

STUDIES IN MYCENAEAN INSCRIPTIONS AND DIALECT

1980-81

Edited by

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PROGRAM IN AEGEAN SCRIPTS AND PREHISTORY
DEPARTMENT OF CLASSICS
THE UNIVERSITY OF TEXAS AT AUSTIN
1997

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Program in Aegean Scripts and Prehistory
Department of Classics
The University of Texas at Austin

ISBN 0-9649410-1-5

Acknowledgments

Studies in Mycenaean Inscriptions and Dialect gratefully acknowledges the support of Thomas G. Palaima and the research resources of the Program in Aegean Scripts and Prehistory (PASP) of the Department of Classics at the University of Texas at Austin. PASP is supported through the College of Liberal Arts.

Once again, *SMID* is deeply grateful for the financial assistance of the Institute for Aegean Prehistory. Thanks also to Kevin Pluta for editorial assistance and to Henry Velick for computer expertise. Any errors in the new *SMID* are, of course, the fault of the editor.

How to use

Studies in Mycenaean Inscriptions and Dialect

Studies in Mycenaean Inscription and Dialect (SMID) can be used in several different ways. If one wishes to see what articles and books have been published by a certain scholar, one can look for that scholar by name in the Bibliography, which is organized alphabetically. Each entry contains all the requisite bibliographical information and a short summary, so that one can see at a glance whether a particular work might be of value in one's current research project.

If one wishes to find information about, for example, a certain Mycenaean word or phrase, or about a Linear B text, or about any subject having to do with the Greek Bronze Age, one can look in the Indices. There one will find the particular item one is looking for, together with index reference codes which indicate where in the literature this item is discussed. Specific page numbers are provided if the item is mentioned on only one, two, or three pages of the work; if the item is discussed more extensively, only the reference number of the book or article is given. The index code is an abbreviation of the author's name and a number which specifies the article or book. These numbers are assigned chronologically; therefore, PCn 1 will have been published before PCn 2 or 3. Once one has found this information, one looks to the Key to Abbreviations, where the abbreviations are listed alphabetically along with the full name of the author to which they refer. One can then refer to the Bibliography to get the full reference to the relevant book or article.

This system was developed in the earliest volumes of *SMID*. Scholars have been accustomed to it for many years, and so we have felt that in the interest of accessibility and usefulness, it was best not to alter it substantially. The subject index, however, has been completely reworked.

Readers will notice that the layout of the bibliography is unconventional: the author, the title of the work, and the publication information are listed on separate lines. This style was dictated initially by the limits of the database program used to compile the new *SMID*, and was maintained because we believe it makes the bibliography easier to read, particularly over extended periods of time.

This volume of *SMID* contains what we hope will be a useful innovation: the cross-indexing of reviews. Each work for which reviews are included in this volume is listed separately; for example, one will find an entry in the Bibliography for JGR 10, which was originally indexed in the 1975 volume, followed by a list of reviews.

Since *SMID* is an ongoing project, the editor would be grateful for suggestions and comments regarding its style and its content (addresses may be found on the order form at the back of this volume).

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Bibliography

- FA 38 ADRADOS, Francisco Rodríguez
Rev: García-Ramón, *Les origines postmycéniennes du groupe dialectal éolien: étude linguistique*, 1975 (JGR 10)
Emerita 47 (1979), pp. 470-471
FA praises the quality of JGR's work, but disagrees with some of his conclusions.
- FA 39 ADRADOS, Francisco Rodríguez
Rev: Ruijgh, *Chars et roues dans les tablettes mycéniennes...*, 1976 (CR 70)
Emerita 47 (1979), p. 492
FA describes and approves of Ruijgh's study, which is, in essence, a study of Mycenological method.
- FA 40 ADRADOS, Francisco Rodríguez
Epigrafía Jurídica Micénica-VII
Studia et Documenta Historiae et Iuris 47 (1981), pp. 591-607
Annotated bibliography of works (1978-1980) on Mycenaean epigraphy, Mycenaean grammar and lexicon, history and archaeology, geography, and Mycenaean institutions (religion, political and social organization, land use, and economy), as well as other Aegean writings.
- FA 41 ADRADOS, Francisco Rodríguez
Towards a new stratigraphy of the Homeric dialect
Glotta 59 (1981), pp. 13-27
FA argues for a revised chronology for the development of the Greek dialects. He proposes the existence of a "new" dialect in the second millennium, called "epic Achaean," which predates the characteristic traits of Lesbian and Ionic.
- MJA 1 ALDEN, Maureen J.
Excavations at Kommos (Crete) During 1980
Bulletin of the Institute of Classical Studies, University of London, 24 (1977), pp. 138-141
A small group of late tombs at Mycenae in agriculturally less desirable areas suggests a population increase during LH III A2 and LH III C2.
- MJA 2 ALDEN, Maureen J.
Bronze Age Population Fluctuations in the Argolid from the Evidence of Mycenaean Tombs
Göteborg: Åström, 1981
MJA analyzes burials from a number of MH and LH cemetery sites, using comparisons from modern demographic studies. She argues that MH cemeteries in the Argolid show evidence for oligarchical social structure rather than for kingship. The development of chamber tombs in the LH period shows that a new social grouping was forming, reaching its peak in LH III A and declining in LH III B and C.

- SBA 1 ALESHIRE, Sarah B.
Greek βούλομαι: Etymology and Evolution
American Indian and Indo-european studies: Papers in honor of Madison S. Beeler, pp. 267-278.
The Hague and New York: Mouton, 1980
- SBA proposes Greek inheritance of a PIE verbal root *gʷel- and traces its possible developments into attested form in different dialects, including Mycenaean.
- SA 7 ALEXIOU, Stylianos
Nouvelles identifications de villes crétoises
Studia mediterranea Piero Meriggi dicata, ed. by Onofrio Carruba, pp. 5-16. Pavia: Aurora Edizioni, 1979
- SA identifies Cretan “Panormos,” mentioned by Pliny and Ptolemy, with “Agra Pelagia,” which had been continuously settled since the Mycenaean era.
- AA 1 ANTONIOU, Athanasios
Minoische Elemente im Kult der Artemis von Brauron
Philologus 125 (1981), pp. 291-296
- AA 1 cites archaeological, epigraphic, and literary evidence for a conflation of traits of several Minoan goddesses in the historical Artemis. Correspondences between the Artemis cult at Brauron and Cretan cults are deemed especially significant.
- VA 5 ARAVANTINOS, Vassilis L.
Γύρω ἀπὸ τὰ μυκηναϊκὰ ἀκροφωνικὰ ἰδεογραφικὰ σημεῖα DA, PA καὶ TA
Proceedings of the 4th Cretological Conference, (1980-1981), pp. 23-24 (DKS 1)
- VA attempts to explain the divergent uses of the measurements DA, PA, and TA by drawing attention to contemporary and later measurement systems. He argues that the Mycenaean system of measurement was more subtle and complex than previously believed.
- VA 6 ARAVANTINOS, Vassilis L.
The inscribed stirrup-jar fragment MY Z 717
Kadmos 19 (1980), pp. 83-85
- VA posits the reading of the proper name Γλαρύκος (*ka-ra-u-ko*) on fragments from two stirrup-jars from Mycenae.
- MTWA 1 ARNHEIM, Michael T. W.
Aristocracy in Greek Society
London: Thames and Hudson, 1977
- A study of the role of the aristocracy in Greek cultural, social, and political life. The first chapter includes an analytical comparison and reconstruction of Mycenaean and Homeric societies.
- PAs/SAE 1 ÅSTRÖM, Paul and Sven A. ERIKSSON
Fingerprints and Archaeology
Studies in Mediterranean Archaeology 28. Göteborg: Åström, 1980
- PAs/SAE explain the classification of fingerprints and discuss their possible value in archaeology, with many illustrations of examples on ceramics, sealings, and tablets.

- PAs/IN 1 ÅSTRÖM, Paul and Ino NIKOLAOU
Lead sling bullets from Hala Sultan Tekké
Opuscula Atheniensia 13 (1980), pp. 29-33
PAs/IN suggest that lead sling bullets are first known from Late Cypriot IIIA in Cyprus. A number of sling bullets are catalogued, including at least two which are inscribed with Cypro-Minoan script.
- FB 45 BADER, Françoise
Rhapsodies homériques et irlandaises
Recherches sur les religions de l'antiquité classique, ed. by R. Bloch, pp. 9-83. Paris: Champion, 1980
In analyzing various functions of the warrior in Indo-European societies, FB suggests that PY Tn 316 catalogues spoils of war.
- FB 46 BADER, Françoise
De Lat. «arduu» à Lat. «orior»
Révue de Philologie 54 (1980), pp. 263-275
FB discusses development of roots meaning 'upright' and 'make upright' from Proto-Indo-European to attested forms. She gives many comparanda from Indo-European languages, with very brief references to Mycenaean Greek.
- FB 47 BADER, Françoise
Études sur les pronoms indo-européens
Verbum 4 (1981), pp. 1-10
FB studies the use of pronouns in predicative and conjunctive noun phrases, using evidence from Mycenaean, Tokharian, Hittite, Greek, and Celtic.
- RDB 6 BARNETT, R. D.
Rev: Sandars, *The sea peoples: warriors of the ancient Mediterranean 1250-1150 B.C.*, 1978
(NKS 4)
Antiquaries Journal 60 (1980), pp. 366-367
RDB guardedly praises the work, but says it is valuable only as a general introduction to the subject.
- CIB 1 BAURAIN, Claude
Kinyras: la fin de l'âge du bronze à Chypre et la tradition antique
Bulletin de Correspondance Hellénique 104 (1980), pp. 277-308
Reviews textual evidence relating to Kinyras and his genealogy, place in mythology, relations with Homeric heroes, reputation, wealth, and the etymology of his name. Based on PY Qa tablets, CIB argues for a very ancient origin of the character and against "too precise religious implications" made by other scholars.
- CIB 2 BAURAIN, Claude
Chypre et le monde égéen
Bulletin de Correspondance Hellénique 104 (1980), pp. 565-580
CIB reflects on the *Acts of the International Archaeological Symposium “The Relations Between Cyprus and Crete c. 2000-500 B.C.”* (1979) and *Studies presented in Memory of Porphyrios Dikaios* (1979). He argues for the need for an "archaeological prolegomena" for the study of linear material found in Cyprus and Ras-Shamra-Ugarit, raises questions on previously accepted conclusions about ivory sculptures, bronze supports, and the "horned god" of Enkomi, and specifically criticizes the conclusions of M. Yon "La Dame de Kition" in *Dikaios*.

- MBd 1 BENEDETTI, Marina
Il Composto Omerico ΙΤΤΙΟΧΑΡΜΗΣ
Rendiconti. Classe di Scienze Morali e Storiche. Accademia dei Lincei 34 (1979), pp. 169-185
MBd investigates the Homeric compound name ιππιοχάρμης from a morphological standpoint in comparison with other Mycenaean and Homeric personal names and concludes that its appearance in two parts of the Odyssey represents very ancient elements of the poem.
- MBd 2 BENEDETTI, Marina
Note su om. φάσγανον
Rendiconti. Classe di Scienze Morali e Storiche. Accademia dei Lincei 35 (1980), pp. 27-46
MBd investigates several aspects of the Mycenaean and Homeric word, including its morphology, context, etymology, traditional epithets, and relation to other terms.
- EB 68 BENNETT Jr., Emmett L.
Linear A fractional retraction
Kadmos 19 (1980), pp. 12-23
EB presents a statistical and mathematical analysis of the occurrence of fractions in Linear A texts in order to provide a framework for hypotheses about the Linear A fraction system.
- EB 69 BENNETT Jr., Emmett L.
Rev: Raison and Pope, Le vocabulaire du linéaire A in *Études minoennes I. Le linéaire A*, 1978 (JR/MaP 2)
Orientalia 49 (1980), pp. 219-220
EB praises the methodologies of the works reviewed, but notes that no conclusions concerning the language underlying the Linear A script are possible.
- JaB 5 BEST, Jan G. P.
The stamp seal, Byblos 6593, again
Kadmos 19 (1980), pp. 81-83
JaB uses similarities in Cretan, Egyptian, and Near Eastern writing systems to date a seal from Byblos, mentioning briefly the influence of cuneiform on Linear B.
- JaB 6 BEST, Jan G. P.
Cretan Writing: Origins and Developments
Interaction and Acculturation in the Mediterranean (1980), pp. 153-170 (JaB/NMV 1)
JaB traces the origins of the writing systems on Crete back to Near Eastern Semitic sources.
- JaB 7 BEST, Jan G. P.
Von piktographisch zu Linear B
Supplement to Talanta 13 (1981), pp. 7-47
JaB traces the origins of the writing systems on Crete back to Near Eastern Semitic sources.
- JaB/NMV 1 BEST, Jan G. P. and N. M. W. de VRIES
edd., *Interaction and Acculturation in the Mediterranean: Proceedings of the Second International Congress of Mediterranean Pre- and Protohistory*
Amsterdam: Gruner, 1980
The volume contains 18 articles in French, German, Italian, and English divided into two sections: I) Prehistory and II) Protohistory.

- WiB 2 BIERS, William R.
The Archaeology of Greece: an Introduction
Ithaca: Cornell University Press, 1980, pp. 22-93
Surveys Minoan and Mycenaean culture, including architecture, fresco painting, ceramics, stonework, metalwork, and ivory-working. Written as a general academic introduction.
- MoB 1 BILE, Monique
Le vocabulaire des structures sociales dans les lois de Gortyne
Verbum 4 (1981), pp. 11-45
The laws of Gortyn reveal a very hierarchical society in the 5th century B.C.E. in which free men with full rights coexist with slaves and “in-between” social classes.
- JoB 8 BILLIGMEIER, Jon-Christian
Homeric πίσυρες ‘four’ and “normal Mycenaean”
Letter in *Nestor* 8:6 (September 1981), pp. 1542-1543
JoB suggests that the anomalous Homeric word πίσυρες is an Aeolic descendant of “normal Mycenaean.”
- JoB 9 BILLIGMEIER, Jon-Christian
Rev: Hooker, *Linear B: An Introduction*, 1980 (JTH 34)
American Journal of Philology 102 (1981), pp. 347-349
JoB gives an overview and positive opinion of Hooker’s introduction of Mycenaean Greek intended for classicists.
- JoB 10 BILLIGMEIER, Jon-Christian
Santas and Kupapa on Crete
Bono Homini Donum: Essays in Historical Linguistics, in Memory of J. Alexander Kerns.
Amsterdam: John Benjamins, 1981, pp. 751-760
JoB uses a study of children’s names to suggest that the Anatolian deities Santas and Kubaba were worshipped on Crete, and that Anatolia and Minoan Crete were closely linked culturally.
- JoB/ASD 1 BILLIGMEIER, Jon-Christian and Ann SUTHERLAND DUSING
The Origin and Function of the *Naukrároi* at Athens
Transactions and Proceedings, American Philological Association 111 (1981), pp. 11-16
JoB/ASD derive the word ναύκραροι from Mycenaean lexical stock and suggest that the function of the office also descends from the Mycenaean era.
- JoB/JAT 1 BILLIGMEIER, Jon-Christian and J.A. TURNER
The Socio-Economic Roles of Women in Mycenaean Greece: A Brief Survey from the Evidence of the Linear B Tablets
Reflections of Women in Antiquity. New York: Gordon and Breach Science, 1981, pp. 1-18
JoB and JAT go over the Linear B tablets as sources for women’s occupations, status, familial and social roles in Mycenaean society. They conclude that women were an essential part of the Mycenaean labor force, both skilled and unskilled, and may have enjoyed a more equal socio-economic status than in classical Greece.

RJBl 1

BLONG, R. J.

The Possible Effects of Santorini Tephra Fall on Minoan Crete

Thera and the Aegean World II, pp. 217-226 (ChD 5)

RJBl analyzes the estimated ashfall from the Thera eruption and compares it to the effects of other historic volcanic eruptions in order to judge its effects on Cretan crops, animals, and buildings. He concludes that its effects were probably short-lived and not seriously harmful.

GaB 3

BOCKISCH, Gabriele

Die kretisch-mykenische Gesellschaft in neuer bürgerlicher Literatur

Ethnographisch-archäologische Zeitschrift 21 (1981), pp. 582-593

GaB revisits earlier views of Bronze Age society, including those of A. Evans, O. Spengler, and F. Schachermeyr.

RBo 4

BÖHME, Robert

Der Name Orpheus

Minos 17 (1981), pp. 122-133

RBo derives the name Orpheus from the root ράπι- 'stitch, needle' in the Mycenaean era. It is seen as a shortened "speaking name," equivalent to ράψῳδός, 'stitcher of songs, poet.'

GiB 3

BONFANTE, Giuliano

Rev: Peruzzi, *Aspetti culturali del Lazio primitivo*, 1978 (EP 20)*Archivio Glottologico Italiano (Torino)* 65 (1980), pp. 150-153

GiB expresses admiration for EP's erudition but disagrees with some of the minor points in his work.

RBs 4

BOSTEEELS, R.

Rev: *Mycenaean Geography, Proceedings of the Cambridge Colloquium, September 1976*. ed. Bintliff, 1977*Onoma* 24 (1980), pp. 272-274

RBs describes the volume's contents and praises the importance of the colloquium.

JBz 10

BOUZEK, Jan

Rev: Sandars, *The sea peoples: warriors of the ancient Mediterranean 1250-1150 B.C.*, 1978 (NKS 4)*Gnomon* 52 (1980), pp. 499-502

JBz generally praises Sandars, but criticizes his interpretations of archaeological evidence and theories on interactions of peoples around the Mediterranean.

KBr 11

BRANIGAN, Keith

Hellas: The Civilizations of Ancient Greece

New York: McGraw-Hill, 1980

A well-illustrated "coffee-table" book covering Greek history from the Neolithic through the Hellenistic period, intended for a popular audience.

KBr 12

BRANIGAN, Keith

Minoan Colonialism

Annual of the British School at Athens 76 (1981), pp. 23-33

KBr examines evidence for Minoan colonialism from Ayia Irini (Keos), Phylakopi (Melos), Akrotiri (Thera), and Kastri (Kythera), and distinguishes between "governed," "settlement," and "community" colonies.

- WB 40 BRICE, William C.
Epigraphische Mitteilungen
Kadmos 19 (1980), pp. 162-163
WB lists recent literature in which some sealings and Linear A inscriptions are discussed.
- WB 41 BRICE, William C.
The Seventh International Colloquium at Nürnberg
Kadmos 20 (1981), pp. 165-167
WB gives very brief descriptions of each paper presented at the colloquium held in 1981.
- WB 42 BRICE, William C.
An Inscribed Bronze Dagger from Luristan
Kadmos 20 (1981), pp. 167-168
WB speculates that an undeciphered inscription may have some kinship with Akkadian.
- WB 43 BRICE, William C.
Epigraphische Mitteilungen
Kadmos 20 (1981), pp. 169-170
WB briefly summarizes some recent publications which discuss account tablets, Cretan art, seals, and Cretan hieroglyphs.
- CrB 2 BRILLANTE, Carlo
La leggenda tebane e l'archeologia
Studi Micenei ed Egeo-Anatolici (SMEA) XXI (1980), pp. 309-340
CrB discusses aspects of the Theban myths which resonate with historical events as elucidated by archaeology. The legends of Cadmos, Amphyon and Zethos, and the Boeotians are discussed.
- CBr 11 BRIXHE, Claude
Rev: Heubeck, *Schrift*, 1979 (AH 133)
Zeitschrift für Vergleichende Sprachforschung 94 (1980), pp. 289-291
CBr suggests two minor corrections, but otherwise praises Heubeck's description of Aegean writing systems and the relationship between Greek literacy and the transmission of the Homeric texts. Heubeck's bibliography is singled out as especially praiseworthy.
- NBr 1 BROCKMEYER, Norbert
Antike Sklaverei
Erträge der Forschung 116.
Darmstadt: Wissenschaftliche Buchgesellschaft, 1979
NBr presents an overview of ancient slavery informed by Marxist theory, including a review of textual evidence and previous scholarship. Pages 77-84 are of particular interest to Mycenologists.
- ELB 1 BROWN, Edwin L.
The Divine Name 'Pan'
Transactions and Proceedings, American Philological Association 107 (1977), pp. 57-61
ELB derives the divine name 'Pan' from ὁπάρων, 'companion.'

- HaB 10 BUCHHOLZ, Hans-Günter
The Problem of Minoan Relations with the West at the Beginning of the Late Bronze Age
Temple University Aegean Symposium 5 (1980), pp. 45-60
Evidence from pottery shows that Rhodes, Cyprus, and the mainland had trade relations with the Italian peninsula, but sheds no light on Minoan relations with the West.
- HaB 11 BUCHHOLZ, Hans-Günter
Some Observations Concerning Thera's Contacts Overseas during the Bronze Age
Thera and the Aegean World II, pp. 227-240 (ChD 5)
Anchors from ships and imports such as pottery, stone mortars, ivory, ostrich eggs, weights, and exotic pigments show evidence of Thera's contacts with Cyprus, Egypt, the Near East, and elsewhere.
- HaB/JWs 1 BUCHHOLZ, Hans-Günter, and J. WIESNER
Kriegswesen: Schutzwaffen und Wehrbauten
Göttingen: Vandenhoeck and Ruprecht, 1977
The six chapters in this volume, one each devoted to shields, helmets, armor, belts, graves, and fortifications, attempt to reconcile archaeological finds with Homeric and other passages concerning these items.
- HaB/StF/
OHk 1 BUCHHOLZ, Hans-Günter, S. FOLTINY, and O. HÖCKMANN
Kriegswesen: Angriffswaffen
Göttingen: Vandenhoeck and Ruprecht, 1980
The three chapters in this volume deal with the archaeological and textual evidence for Bronze Age swords, knives, spears, lances, and clubs.
- GCd 7 CADOGAN, Gerald
A Probable Shrine in the Country House at Pyrgos
Sanctuaries and Cults in the Aegean Bronze Age, 1981, pp. 168-172 (RHg/NnM 1)
GCd briefly discusses the remains of a house shrine, which include a fragment of a Linear A tablet about wine and two sealings.
- GCd 8 CADOGAN, Gerald
The rise of the Minoan palaces
Bulletin of the Institute of Classical Studies, University of London, 28 (1981), pp. 164-165
GCd gives a brief overview of the development of Minoan society, noting the lack of evidence and tentatively suggesting indigenous Cretan origins.
- CCa 3 CAMERA, Caterina
Il mare nei documenti micenei
Kadmos 20 (1981), pp. 26-37
CCa finds evidence in the Pylos tablets to support the hypothesis that the collapse of Mycenaean civilization was caused by a tidal wave that led to the evacuation of women and children from the flooded area, a refugee problem, and a serious shortage of food supplies.

- EvC 2 CANTARELLA, Eva
Norma e sanzione in omero: contributo alla protohistoria del diritto greco
Milan: Universita di Milano, Istituto di diritto romano 13, 1979
EvC examines the political and social ideologies of the Homeric world, detailing the issues of social and personal restraint and punishment, the natures of shame and guilt cultures and their relevance to Homer, personal responsibility, and other topics relating to social control.
- PCt 2 CARTLEDGE, Paul
Rev: Hooker, *The Ancient Spartans*, 1980 (JTH 36)
Times Literary Supplement, November 7, 1980, p. 1266
PCt notes that JTH's work is for non-specialists, although the bibliographies are good. He is not persuaded by JTH's explanation for how the Darians achieved dominance in Bronze Age Laconia.
- JCa 9 CASKEY, John
Notes on Keos and Tzia
Hesperia 50 (1981), pp. 320-326
JCa summarizes the Bronze Age and later history of Keos, mentioning the discovery of some small but significant Linear A inscription fragments.
- HC 7 CATLING, Hector W.
Archaeology in Greece
Archaeological Reports (1979-80), pp. 48-49
Summary of the 1979-80 excavations at Knossos on the west side of the Stratigraphical Museum, including LM III C and LM III A circular stone buildings, LM I B pottery kilns, and buildings containing the burnt bones of children, some with cut marks.
- HC 8 CATLING, Hector W.
Archaeology in Greece
Archaeological Reports (1980-1981), pp. 3-48
A fairly detailed overview of archaeology in Greece during 1980 and 1981. Of Bronze Age interest are the reports on Mycenae, Tiryns, Paros, Thera, and Crete.
- HC/REJ 2 CATLING, Hector W. and R. E. JONES
Archaeological Science in Greece
Athens Annals of Archaeology 12 (1979), pp. 221-232
HC/REJ discuss the application of scientific research laboratory tools and methods towards identifying ancient technology and the provenance of archaeological artifacts.
- HC/EAC/PCI/
DSm 1 CATLING, Hector W. et al.
Knossos 1975: Minoan Paralipomena and Post-Minoan Remains
Annual of the British School at Athens 76 (1981), pp. 83-108
Details of finds from 1975 British School excavation at Knossos, including a mason's mark on a dressed rectangular limestone block. Also features a faded three-line inscription in red paint on the upper neck of an amphora and suggests a reading.

- HC/JCh/REJ/
JKi 1 CATLING, Hector W., John F. CHERRY, R. E. JONES and John T. KILLEN
The Linear B inscribed stirrup jars and West Crete
Annual of the British School at Athens 75 (1980), pp. 49-113
A thorough discussion and review of attempts to date inscribed stirrup jars, as well as a report of the authors' own comprehensive scientific testing of a wide range of samples.
- WGC/RRL 1 CAVANAGH, W.G. and R.R. LAXTON
The Structural Mechanics of the Mycenaean Tholos Tomb
Annual of the British School at Athens 76 (1981), pp. 109-140
Architectural description of building methods, including spanning and roofing, of Mycenaean tholos tombs compared with Cretan circular tombs. Describes corbeling across relatively wide spaces as a Mycenaean innovation.
- JC 116 CHADWICK, John
La Grande Tavoletta di Pilo Relativa all' Oro
Studia mediterranea Piero Meriggi dicata, ed. by Onofrio Carruba, pp. 97-104. Pavia: Aurora Edizioni, 1979
An examination of PY Jo 438 detailing payments of gold to or from a list of names (including personal names, titles of nobility, place names, and job titles). The list is compared with PY Jn 829 concerning bronze payments. JC theorizes that this is a record of voluntary contributions made for the defense of the kingdom.
- JC 119 CHADWICK, John
The Prehistory of the Classical Cretan Dialect
Proceedings of the 4th Cretological Conference, (1980-1981), pp. 62-66 (DKS 1)
JC presents evidence for the Cretan dialect being basically Doric, with a Mycenaean substratum, and thus argues for the continual presence of the Greek language on Crete since the 15th century.
- JC 121 CHADWICK, John
Some Reflexions on Decipherment
Acta Antiqua Academiae Scientiarum Hungaricae 25 (1977) [1980], pp. 279-283
JC describes the process of deciphering an unknown language, focusing briefly on Etruscan and Linear A.
- JC 122 CHADWICK, John
Rev: Heubeck, *Schrift*, 1979 (AH 133)
Journal of Hellenic Studies 101 (1981), pp. 222-223
JC praises Heubeck's work, though he disagrees with conclusions regarding the origins of Linear B, alphabetic Greek, and the earliest written phase of the Homeric corpus.
- JC 96a CHADWICK, John
El mundo micénico, Spanish translation (by J. L. Melena) of *The Mycenaean World* (JC 96)
Madrid: Alianza Editorial, 1977
Reviewed in: CuM 3
- PC 44c CHANTRAIN, Pierre
Dictionnaire étymologique de la langue grecque IV i, Ρ-Υ
Paris: Klincksieck, 1977
Reviewed in: CR 89

- CCo 2 CONSANI, Carlo
Osservazioni paleografiche a proposito delle iscrizioni vascolari in lineare B
Studi e Saggi Linguistici 20 (1980), pp. 55-114
CCo examines vase inscriptions in Linear B to identify internal consistency in handwriting of particular scribes and to compare the writing styles in the different archives.
- CCo 3 CONSANI, Carlo
Regole grafiche, contesto e tipologia scrittoria
Studi classici e orientali (Pisa) 31 (1981), pp. 205-225
CCo examines the “spelling rules” and writing conventions created by Mycenaean scribes to compensate for the inadequacies of the Linear B syllabic writing system in recording a dialect of Greek. He concludes that the scribes created a “mixed” syllabic-semantographic system, the semantographic part consisting of ideograms and numeric signs.
- CCo 4 CONSANI, Carlo
Considerazioni sui problemi metodologici e linguistici connessi con l’interpretazione della lineare A (In margine ad alcuni recenti lavori)
Studi e saggi linguistici 21 (1981), pp. 55-114
CCo reviews different methodological approaches to the interpretation of Linear A, including D. W. Packard (1974) *Minoan Linear A* (DWP 1) and Y. Duhoux (1978) “Une analyse linguistique du linéaire A” (YD 39). He cautions against relying on statistical measures, given the extremely limited nature of the corpus.
- CCo 5 CONSANI, Carlo
Per la definizione del valore fonetico del sillabogramma *56 nel sillabario Lineare B
Rendiconti. Classe di Scienze Morali e Storiche. Accademia dei Lincei 36 (1981), pp. 9-18
CCo concludes tentatively to represent the syllabogram *56 as *pha*.
- KCk 1 COOK, Kathleen
The purpose of the stirrup vase
Annual of the British School at Athens 76 (1981), p. 167
KCk describes how the smaller stirrup vase could have been used in bathing; it could be manipulated with one hand, allowing oil to drip out into the palm, leaving the other hand free for smearing. She suggests that the shape went out of use because people bathed less.
- ACo 1 COTTERELL, Arthur
The Minoan World
New York: Scribners, and London: Michael Joseph, 1980
A broad overview of Minoan civilization written for the general public.
- EMC 1 CRAIK, Elizabeth M.
The Dorian Aegean (States and cities of ancient Greece)
London: Routledge and Kegan Paul, 1980
EMC describes the cultures of the Aegean islands which were Dorian in classical times, beginning with the earliest settlements in the Neolithic period and including sections on religion, dialect and script, and philosophy/science. Largely post-Bronze Age.

- MVC 2 CREMONA, Maria Vittoria
 Su una possibile localizzazione di *pu-na-so* e *ra-ja*
 Studi Micenei ed Egeo-Anatolici (SMEA) XXI (1980), pp. 247-249

MVC locates *pu-na-so* and *ra-ja* in the central zone of Crete, either to the north, or perhaps more likely, to the south.

- ECr 2 CRESPO, Emilio
 Elementos Antíquos y Modernos en la Prosodia Homerica
 Supplement to *Minos* VII, 1977

Working from a statistical analysis of Homeric poetry, ECr deals with a wide range of prosodic topics, including metrical anomalies such as lengthening and hiatus. He makes frequent reference to Mycenaean forms.

- RDC 1 CROMEY, Robert D.
 Attic Παιανία and Παιονίδα
 Glotta 56 (1978), pp. 62-69

RDC argues that the names of the Attic demes of Paiania and Paionidai were derived from two distinct sources: "Paiania" appears to be transmitted from prehistory while "Paionidai" may be dated as late as 715 B.C.E.

- JoC 5 CROUWEL, Joost H.
 Chariots and other means of land transport in Bronze Age Greece
 Amsterdam: Allard Pierson Series Volume 3, 1981

JoC discusses extensively the linguistic and archaeological evidence for chariots and other forms of transportation in the Bronze Age. Evidence from other contemporary cultures is explored. Includes a catalogue of Bronze Age representations of vehicles, animals, and portable conveyances.

- CoD 2 DAVARAS, Costis
 Une ancre minoenne sacrée?
 Bulletin de Correspondance Hellénique 104 (1980), pp. 47-71

CoD argues that a stone anchor found in a Minoan villa at Makrygialos likely had religious significance and compares it to a Bronze Age sacred porphyry anchor found at Knossos.

- CoD 3 DAVARAS, Costis
 A Minoan graffito from Traostalos
 Kadmos 19 (1980), pp. 87-92

CoD describes a terracotta plaque found at the peak sanctuary of Traostalos north of Zakros bearing a graffito showing the outline of a human foot which is probably Middle Minoan in date.

- CoD 4* DAVARAS, Costis
 Three New Linear A Libation Vessel Fragments from Petsophas
 Kadmos 20 (1981), pp. 1-6

CoD discusses possible readings for the Linear A signs on the fragments and suggests that the inscribed vessels were smashed on purpose as part of a ritual at the sanctuary near Palaiokastro.

- JLD 2 DAVIS, Jack
 Minoans and Minoanization at Ayia Irini, Keos
 Thera and the Aegean World II, pp. 257-260 (ChD 5)

An evaluation of the extent of Minoan presence at Ayia Irini, Keos. JLD says it is not yet possible to define closely the relationship between the Minoanization of material culture and change in behavior.

- NMV 1 de VRIES, Nanny N. W.
The central sanctuaries at Mallia and Megiddo
Interaction and Acculturation in the Mediterranean (1980), pp. 125-134 (JaB/NMV 1)
- Two sanctuaries, one at Mallia and the other at Megiddo, contain similar items (e.g. double axe, cylindrical tube, libation table) and have a similar layout, suggesting worship of the same deity.
- SDe 3 DEGER-JALKOTZY, Sigrid
Fremde Zuwanderer im spätmykenischen Griechenland
Vienna: Akademie der Wissenschaften, 1977
- Reviewed in: JRT 1
- SDe 5 DEGER-JALKOTZY, Sigrid
E-QE-TA. Zur Rolle des Gefolgschaftswesens in der Sozialstruktur mykenischer Reiche
(*Mykenische Studien* 6)
Vienna: Akademie der Wissenschaften, 1978
- An investigation of the Linear B texts which mention *e-qe-ta*, interpreted as a 'companion' or 'ally.' Also investigates the function of *heqʷetai* within the Mycenaean social structure.
- Reviewed in:
AH 138, AnH 8, HM 37, JTH, 35, KW 5, LP 92, PF 35, PI 51, PI 53, RSt 1, YD 40
- MDe 2 DELAUNOIS, Marcel
Rev: Lüttel, kás und kaí, *Dialektale und chronologische Probleme in Zusammenhang mit Dissimilation und Apokope*, 1981 (VL 1)
Études Classiques 49 (1981), p. 353
- MDe praises Lüttel's detailed and polished work, as well as her excellent bibliography.
- PDm 1 DEMARGNE, Pierre
Réflexions sur les origines d'Athèna
ΣΤΗΛΗ, τόμος εις μνήμην Ν. Κοντολέοντος. Athens: Σωματείο οἱ φίλοι τοῦ Ν.Κ. (1980), pp. 197-200
- PDm briefly discusses the Mycenaean and archaic evidence concerning Athena.
- BD/JCP/FVa 1 DETOURNAY, Béatrice, Jean-Claude POURSAT and Frieda VANDENABEELE
Fouilles exécutées à Mallia. Le quartier Mu II
École française d'Athènes, *Études Crétoises* 26. Paris: Geuthner, 1980
- BD/JCP/FVa catalogue and discuss the finds at Mallia.
- Reviewed in: PF 39
- CDi 1 DIAPOULIS, C.
Prehistoric plants of the islands of the Aegean Sea. Sea daffodils (*pancratium maritimum*)
Thera and the Aegean World II, pp. 129-140 (ChD 5)
- CDi reviews evidence for different plants in the prehistoric Aegean and their cultivation, including grain crops, trees, and decorative and medicinal plants. Examines in detail the *pancratium* lily, which is seen in Minoan artistic representations.

- OD2 DICKINSON, Oliver T. P. K.
The Origins of Mycenaean Civilization
Studies in Mediterranean Archaeology 49. Göteborg: Åström, 1977
- Reviewed in: JR 41, PF 24
- OD5 DICKINSON, Oliver T. P. K.
 Rev: Hooker, *Mycenaean Greece*, 1977 (JTH 23)
Antiquaries Journal 58 (1978), pp. 403-404
- OD criticizes Hooker's traditional and commonplace approach and weak archaeological coverage.
- DKS 1 Diethnes Kretologikon Synedrion (International Cretological Conference)
 Πέπραγμενα τοῦ Δ' διεθνούς κρητολογικού συνεδρίου (Pepragmena tou 4 diethnous kretologikou synedrion, Proceedings of the 4th Cretological Conference), Herakleio, 29 August-3 September 1976.
 Athens, 1980-1981
- Volume 1, Parts 1 and 2 concern the Bronze Age.
- BCD 10 DIETRICH, Bernard C.
 Late Bronze Age Troy: Religious Contacts with the West
Historia 29 (1980), pp. 498-503
- BCD cites archaeological and textual evidence for mutual influence between Near Eastern and Greek religions.
- MD41 DORIA, Mario
 Rev: Brixhe, *Le dialecte grec de Pamphylie, Documents et grammaire*, 1976
Rivista di Filologia e di Istruzione Classica 107 (1979), pp. 187-194
- MD gives a favorable review of CBr's work, saying that it is of lasting value. He discusses some linguistic points in detail.
- MD42 DORIA, Mario
 Riflessioni sulla cronologia relativa di alcuni mutamenti fonetici del greco premiceneo
Studia mediterranea Piero Meriggi dicata, ed. by Onofrio Carruba, pp. 121-141. Pavia: Aurora Edizioni, 1979
- After a theoretical discussion of the nature of sound change and the logic of relative chronology, MD presents evidence for the relative chronology of sound changes that occurred between the Indo-European era and that of the Mycenaean.
- MD44 DORIA, Mario
 Testimonianze di ἱρός (=ἱερός) in miceneo
Kadmos 19 (1980), pp. 29-37
- MD examines different dialectal forms of the word ending -ἱερός ('sacred' or 'divine') and traces it back to its Indo-European roots.
- MD45 DORIA, Mario
 Miceneo e indoeuropeo
Nuovi materiali per la ricerca indoeuropeistica, ed. by E. Campanile, pp. 69-104. Pisa: Giardini, 1981
- An overview of linguistic research on Mycenaean which evaluates the contribution of this research to the reconstruction of Proto-Indo-European phonetics, phonology, morphology, syntax and lexicon. Discusses what Mycenaean texts contribute to our knowledge of Indo-European culture, society, and religion.

- TrD 2 DOTHAN, Trude
 Deir el-Balah, 1979, 1980
 Israel Exploration Journal 31 (1981), pp. 126-131
Findings at this excavation in the Gaza Strip include a large Mycenaean piriform jar with Cypro-Minoan signs on all four of its handles.
- ChD 4 DOUMAS, Christos, ed.
 Thera and the Aegean World I
 London: Thera and the Aegean World, 1978
This volume deals with all aspects of the Thera eruption, from theories on the eruption itself to the archaeology of Thera and surrounding islands, as well as chronology.
Reviewed in: DvH 1, ESF 2
- ChD 5 DOUMAS, Christos, ed.
 Thera and the Aegean World II
 London: Thera and the Aegean World, 1980
Proceedings of the 1978 conference. Includes papers on the Thera eruption and its effects on the Aegean, fossil and prehistoric plants, Minoan and Cycladic frescoes, metallurgy and metal sources, and dating problems and techniques, as well as discussions of the papers presented.
Reviewed in: DvH 1, ESF 2
- IDs 1 DOUSKOS, Iris
 The Crocuses of Santorini
 Thera and the Aegean World II, pp. 141-146 (ChD 5)
IDs argues for the use of crocuses in dyeing, with support from classical literary references.
- LDu 3 DUBOIS, Laurent
 Rev: Probonas, Λεξικό τῆς Μυκηναϊκῆς Ἑλληνικῆς (t. 1 ἀ-βέλεμνον), 1978 (IKP 6)
 Bulletin de la Société de Linguistique de Paris 75 (1980), pp. 122-123
LDu praises the lexicon highly, especially for its presentation of the contexts of words. He makes minor criticisms of IKP's bibliography.
- LDu 4 DUBOIS, Laurent
 Rev: Risch and Mühlstein, edd., *Colloquium Mycenaeum*, 1979 (ER/HM 1)
 Révue de Philologie 54 (1980), pp. 336-337
LDu gives a very short description of each paper in *Colloquium Mycenaeum*.
- JqD 1 DUCHEMIN, Jacqueline
 Contribution à l'histoire des mythes grecs: les luttes primordiales dans l'Iliade à la lumière des sources proche-orientales
 Miscellanea di studi classici in onore di Eugenio Manni, vol. III, pp. 837-879. Rome: Giorgio Bretschneider, 1980
In drawing parallels between early Greek mythology and that of the ancient Near East, JqD points out how little we know of Mycenaean religion and hero-cults.

- YD 39 DUHOUX, Yves
Études minoennes I. Le linéaire A
Louvain-la-Neuve: Peeters, 1978

Reviewed in: CCo 4, AH 132

- YD 40 DUHOUX, Yves
Rev: Deger-Jalkotzy, *E-QE-TA. Zur Rolle des Gefolgschaftswesens in der Sozialstruktur mykenischer Reiche*, 1978 (SDe 5)
L'Antiquité Classique 48 (1979) pp. 702-703

YD cites textual evidence to dispute Deger-Jalkotzy's interpretation of *e-qe-ta* as 'followers,' i.e. vassals with special relations to the king.

- YD 44 DUHOUX, Yves
Rev: Stella, *Tradizione micenea e poesia dell' Iliade*, 1978 (LS 13)
L'Antiquité Classique 49 (1980), pp. 316-317

YD praises Stella's innovative approach to the Iliad, but casts doubt as to the extent of the cultural continuity between Mycenaean and Homeric societies she suggests.

- YD 45 DUHOUX, Yves
Rev: Hooker, *The Origin of the Linear B Script*, 1979 (JTH 28)
L'Antiquité Classique 49 (1980), pp. 453-455

YD disagrees with Hooker's explanations for innovations in Linear B as it developed from Linear A and the nature of the languages represented. He also disputes Hooker's designation of certain problematic words as "non-Greek."

- YD 46 DUHOUX, Yves
Les Étéocrétois: esquisse d'une acculturation
Interaction and Acculturation in the Mediterranean (1980), pp. 171-176 (JaB/NMV 1)

YD gives a brief overview of Eteocretan linguistic and cultural history.

- YD 47 DUHOUX, Yves
Les Étéocrétois et l'origine de l'alphabet grec
L'Antiquité Classique 50 (1981), pp. 287-300

YD suggests that the Greek alphabet was invented in Crete by the Eteo-Cretans.

- YD 48 DUHOUX, Yves
Rev: Raison and Pope, *Corpus transnuméré du linéaire A*, 1980 (JR/MaP 3)
Bulletin de la Société de Linguistique de Paris 76 (1981), pp. 135-137

A favorable review, which takes note of the "practical" features of this corpus, including the detailed critical notes, the organization, the dating of texts, etc. The only faults YD finds are the lack of photos and the lack of coordination of the listings with previous publications. YD finds this work superior to *GORILA* (LoG/JO 9) in the amount of precise detail given about find spots of individual texts.

- GDu 3 DUNKEL, George E.
Mycenaean and Central Greek
Kadmos 20 (1981), pp. 132-142

GDu proposes a shared innovating dialect group, "Central Greek," which consisted of the ancestors of Arcado-Cypriot, Aeolian, and Mycenaean.

- GDu 4 DUNKEL, George E.
Mycenaean *ke-ke-me-na, ki-ti-me-na*
Minos 17 (1981), pp. 18-29
GDu argues that *ke-ke-me-na* means 'settled, cultivated' and *ki-ti-me-na* means 'fallow,' using etymological evidence and evidence from their distribution in the Pylos E-series tablets.
- RBE 2 EDWARDS, Ruth B.
Kadmos the Phoenician. A Study in Greek Legends and the Mycenaean Age
Amsterdam: Hakkert, 1979
RBE examines the legend of Kadmos and then considers what value a legend such as this has in the study of the Mycenaean Age.
Reviewed in: ThP 1
- JFa 9 FAUCONAU, Jean
Études chypéro-minoennes: IV. Les textes d'Enkomi en écriture CM2; V. Résumé et conclusions
Syria 62 (1980), pp. 375-410
JFa offers a decipherment of CM2, stating that it does not represent Hurrian. He refines E. Masson's tripartite classification of CM scripts, defining five new distinctions of CM syllabaries which represent Hurrian and native Cypriot dialects.
- PF 24 FAURE, Paul
Rev: Dickinson, *The Origins of Mycenaean Civilization*, 1977 (OD 2)
Revue des Études Grecques 91 (1978), p. 191
PF gives a guarded review of OD 2, stating that its principal merits lie in the ceramics expertise of the author and the extensive bibliography.
- PF 25 FAURE, Paul
Rev: Probonas, Σύντομος εισαγωγή εις τὴν Μυκηναϊκὴν φιλολογίαν, 1977 (IKP 5)
Revue des Études Grecques 91 (1978), pp. 220-221
PF praises the concise clarity of IKP's work, but points out that some of the commentaries on the texts are too close to *Docs*², and that some topics are not fully represented.
- PF 30 FAURE, Paul
Ulysse, le crétois. (XIIIe siècle avant J.-C.)
Paris: Fayard, 1980
PF argues that Odysseus was a Cretan prince and discusses Minoan Cretan civilization in general.
- PF 31 FAURE, Paul
Crète et Mycènes. Problèmes de mythologie et d'histoire religieuse
Dictionnaire des mythologies et des religions des sociétés traditionnelles et du monde antique, vol. 1. Paris: Flammarion, 1981, pp. 266-275
PF gives an overview of Mycenaean religious institutions derived from epigraphical and archaeological evidence. He compares Bronze Age Greek religion with that of the classical period.

- PF 32 FAURE, Paul
Les mots exprimant l'offrande en écriture linéaire A
Revue des Études Grecques 93 (1980), pp. XXIV-XXV
PF describes the contents of recently discovered Linear A texts documenting votive offerings and notes their significance in assigning values to Linear A signs and “words.”
- PF 33 FAURE, Paul
Rev: Olivier and Vandenabeele, *Les idéogrammes archéologiques du Linéaire B*, 1979 (FVa/JO 2)
Revue des Études Grecques 93 (1980), pp. 258-259
PF gives an overview of FVa/JO 2 and proposes identifications for several unassigned Linear B ideograms.
- PF 34 FAURE, Paul
Rev: Raison and Pope, Le vocabulaire du linéaire A in *Études minoennes I. Le linéaire A*, 1978 (JR/MaP 2)
Revue des Études Grecques 93 (1980), pp. 545-546
PF disputes the assignment of phonetic values to the Linear A signs and the conclusions made about the nature of the language they represented.
- PF 35 FAURE, Paul
Rev: Deger-Jalkotzy, *E-QE-TA. Zur Rolle des Gefolgschaftswesens in der Sozialstruktur mykenischer Reiche*, 1978 (SDe 5)
Revue des Études Grecques 93 (1980), pp. 546
PF gives an overview of *E-QE-TA* and notes SDe's lack of consideration of other terms for members of Mycenaean society.
- PF 36 FAURE, Paul
Rev: Raison and Pope, *Corpus transnuméré du linéaire A*, 1980 (JR/MaP 3)
Revue des Études Grecques 94 (1981), pp. 221-222
PF disputes the interpretation of certain signs, but praises JR/MaP for producing a useful tool, which contains descriptions, new interpretations, precise locations and detailed chronology of texts, bibliographies, and a numbering system that will allow researchers to test frequencies.
- PF 37 FAURE, Paul
Rev: Godart and Olivier, *Récueil des inscriptions en linéaire A [GORILA], vol 2: Nodules, scellés et rondelles édités avant 1970*, 1979 (LOG/JO 9)
Revue des Études Grecques 94 (1981), pp. 222-223
A favorable review of LOG/JO 9, praising its “admirable patience and care.”
- PF 38 FAURE, Paul
Rev: Pelon, Olivier, *Le palais de Malia V*, 1980 (OP 2)
Revue des Études Grecques 94 (1981), pp. 225-226
PF praises Pelon's “care” and “perfect honesty” in presenting the different parts of the palace at Mallia. Vol. 2 of OP 2, along with excellent photographs and details of the digs, contains a complete, detailed catalogue of the 212 marks found on the palace walls.

- PF 39 FAURE, Paul
Rev: Detournay, Poursat, Vandenabeele, *Fouilles exécutées à Mallia: le Quartier Mu II*, 1980
(BD/JCP/FVa 1)
Revue des Études Grecques 94 (1981), pp. 226-227
PF credits the authors with an impressive number of meticulously presented finds, but is troubled by some of their analyses.
- PF 40 FAURE, Paul
Rev: Schachermeyer, *Die ägäische Frühzeit III: Kreta zur Zeit der Wanderungen vom Ausgang der minoischen Ära bis zur Dorisierung der Insel*, 1979
Revue Archéologique, 1981, pp. 305-306
PF disputes Schachermeyer's use of ceramics evidence to form a sequence of six invasions of Crete starting ca. 1450 B.C.E.
- FF 2 FERLUGA-PETRONIO, Fedora
I nomi delle armi in miceneo
Živa Antika Monograph 5. Skopje, 1979
FF exhaustively describes the types of arms discussed in the Mycenaean texts and compares them with the Homeric evidence.
Reviewed in: IKP 8
- EFL 1 FLOYD, Edwin D.
Mycenaean *-da-a₂* ‘they gave’
Indogermanische Forschungen 83 (1978) pp. 262-289
EFL discusses the meaning of *o-da-a₂*, suggesting that it contains a verb form *hō dahān* ‘thus/as they gave’. He discusses the Mycenaean ending of this word, as well as its context in the Linear B tablets and Homer.
- EDF 4 FOSTER, Ellen D. H.
The Flax Impost at Pylos and Mycenaean Landholding
Minos 17 (1981), pp. 67-121
EDF argues that the flax impost was levied on holders of flax-growing land. She suggests that *e-re-u-te-ra/o* modifies such land and that *ki-ti-je-si*, *a-ki-ti-to*, and related words such as *ki-ti-me-na* are juridical terms that refer to the “inhabiting” of land. The professional designations of PY Nn 831 are also discussed.
- EBF 2 FRENCH, Elizabeth B.
Who were the Mycenaeans in Anatolia?
Proceedings of the 10th International Congress of Classical Archaeology, Ankara-Izmir 1973, 1978, pp. 165-168
Mycenaean pottery found in Anatolia reveals that there was a Mycenaean presence there, but offers no clues to what type. EBF suggests there may have been a Mycenaean colony.
- EBF 3 FRENCH, Elizabeth B.
Excavations at Mycenae 1939-1955. Reprinted from the *Annual of the British School at Athens*, Volumes 45-56
Thames and Hudson, British School of Archaeology at Athens, 1980
EBF brings together in one volume the BSA articles on the Mycenae excavations by Wace and others.

- EBF 4 FRENCH, Elizabeth B.
 Cult Places at Mycenae
 Sanctuaries and Cults in the Aegean Bronze Age, 1981, pp. 41-48 (RHg/NnM 1)
EBF surveys the archaeological remains of religion at Mycenae.
- NHG 2 GALE, N. H.
 Some Aspects of Lead and Silver Mining in the Aegean
 Thera and the Aegean World II, pp. 161-195 (ChD 5)
Examines sources of lead and silver in the Greek world and evidence for mining, especially at classical Laurion and Siphnos. Describes the "lead isotope" method for sourcing metal.
- CG 33 GALLAVOTTI, Carlo
 Myc. *do-de*, gr. δῶ in Esiodo, e un' iscrizione aceha del sesto secolo
 Studia mediterranea Piero Meriggi dicata, ed. by Onofrio Carruba, pp. 187-197. Pavia: Aurora Edizioni, 1979
CG argues that in Hesiod, δῶ is a frozen form corresponding directly to Mycenaean *do-de*, and that the Homeric form, δῶμα, is an innovation.
- CGm 3 GAMBLE, Clive
 Social control and the economy
 Economic Archaeology, 1981, pp. 215-229 (ASh/GBy 1)
In considering the role of political authority in surplus production and the self-sufficiency of villages, CGm argues that the Minoan palaces represent centralization of the demands on agricultural production and increased specialization to meet those demands.
- TVG/VI 1 GAMKRELIDZE, Thomas V. and V.V. IVANOV
 Reconstruction of stops in common Indo-European
 Voprosy Jazykoznanija 1980:4, pp. 21-35
In Russian.
- JGR 10 GARCÍA-RAMÓN, J. L.
 Les origines postmycéniennes du groupe dialectal éolien: Étude linguistique (Suplementos a Minos núm. 6)
 Salamanca: Universidad, 1975
Reviewed in: CR 82, FA 38, FMJW 1
- VG 53 GEORGIEV, Vladimir I.
 Rhadamanthys, Sarpedon and Minos
 Studia mediterranea Piero Meriggi dicata, ed. by Onofrio Carruba, pp. 199-203. Pavia: Aurora Edizioni, 1979
VG discusses the etymologies of the names given and connects them to Anatolian names.
- VG 56 GEORGIEV, Vladimir I.
 L'inscription mycénienne KN L 588
 Linguistique Balkanique 23 (1980), pp. 5-7
VG gives a word-by-word explanation of KN L 588 to show that it is composed of Greek lexical items.

- VG 59 GEORGIEV, Vladimir I.
Introduction to the History of the Indo-European Languages
Sofia: Bulgarian Academy of Sciences, 1981
VG presents a general history of the Indo-European languages, including the decipherment of Linear B and a proposal for the decipherment of Linear A which divides it into "Eteocretan" and "Greek of Phaistos." Includes an index of Mycenaean words. As VG admits (p. 354), "there are some rather hypothetical arguments in this book."
- VG 60 GEORGIEV, Vladimir I.
Minoisch ist ein luwischer Dialekt
Linguistique Balkanique 24 (1981), pp. 5-9
Based on his interpretation of the Linear A inscriptions, VG identifies the Minoan language as Milyan, an Anatolian language.
- KJ 9 GIANNOULIDOU, Kalliope M.
Η σημασία τοῦ μήνος «Akatalou» διά τὴν λατρείαν καὶ γραμμικήν γράφην Α. προς Κρήτην ("The Meaning of the month "Akatallos" for the Cult and Linear Script A: Crete")
Platon 32/33 (1981), pp. 273-281
Relying on linguistic evidence, KJ argues that the month name *a-ka-ta-(l)los* is connected to a cult and is an inherited term. In Greek with brief précis in English.
- AnG 1 GILMAN, Antonio
The Development of Social Stratification in Bronze Age Europe
Current Anthropology 22:1 (1981), pp. 1-23
AnG argues that the hereditary hierarchical social structure of Bronze Age Europe arose as a result of the capital-intensive system of food production. With extensive discussion by 18 scholars and a response by the author. In English with précis in English, French, Spanish and Russian.
- LoG 23 GODART, Louis
Une battue dans la jungle des idéogrammes du linéaire A
Studia mediterranea Piero Meriggi dicata, ed. by Onofrio Carruba, pp. 205-207. Pavia: Aurora Edizioni, 1979
LoG proposes an identification of the Linear A signs Lc 29, Lc 30, and Lc 31 as tripartite ideograms representing RI-I-JA², RI-R-JA, and RI-KA-JA, respectively.
- LoG 25 GODART, Louis
Écritures et comptabilités
Le palais de Mallia et la cité minoenne, ed. by Henri van Effenterre, Vol. 2, chapter 22, pp. 579-584, 597-598. Rome: Edizioni Dell' Ateneo, 1980 (HvE 16)
LoG examines Cretan Hieroglyphic and Linear A scripts and texts at Mallia. He suggests that the Linear A is archaic and that the two coexisted early on, Linear A being used for ordinary documents, with Cretan Hieroglyphic being reserved for special uses.
- LoG 26 GODART, Louis
La nascita della scrittura a creta
Scrittura e Civiltà 5 (1981), pp. 5-15
LoG discusses the social structure in prehistoric Crete leading to the development of Cretan Hieroglyphic and Linear A. He also discusses the similarities between Linear A and Linear B and argues that Linear B was a Minoan creation.

- LoG/JO 9 GODART, Louis and Jean-Pierre OLIVIER
GORILA II: Nodules, Scellés et Rondelles Édités avant 1970
École française d'Athènes, *Études Crétaises* 21. Paris: Geuthner, 1979
- LoG/JO catalogue nodules, sealings, and roundels from Gournia, Hagia Triadha, Kea, Knossos, Mallia, Phaistos, and Zakros. Each item is represented in a photo as well as a drawing.
- Reviewed in: AH 142, PF 37
- CyG 18 GORDON, Cyrus H.
Ebla and the Minoan Problem
Studia mediterranea Piero Meriggi dicata, ed. by Onofrio Carruba, pp. 209-212. Pavia: Aurora Edizioni, 1979
- Based on lexical evidence, CyG identifies Minoan as a Semitic language.
- CyG 19 GORDON, Cyrus H.
New Light on the Minoan Language
Proceedings of the 4th Cretological Conference, (1980-1981), pp. 205-209 (DKS 1)
- CyG attempts to clarify the discussion on the decipherment of Linear A with evidence from Eteocretan and Eblaite.
- MGg 1 GÖRG, Manfred
Zur Substitution minoischer Zischlaute im Ägyptischen
Kadmos 19 (1980), pp. 24-28
- MGg discusses problems with assigning phonetic values to Minoan syllabograms based on transcriptions of Cretan place names into Near Eastern languages.
- PGr 4 GREENHALGH, P. A. L.
The Dendra Charioteer
Antiquity 54 (1980), pp. 201-205
- PGr examines textual, literary, and pictorial evidence for parallels to the neck-guard found in the armor panoply of a Mycenaean tomb. He sees it represented in the Pylos corselet ideogram, but not in the corresponding ideogram from Knossos.
- JAG 3 GREPPIN, John A. C.
MA + RU, μαλλός and Arm. *mal*
Nestor 7:2 (February 1980), pp. 1431-1432
- JAG cites Armenian *mal* 'sheep, mutton' in support of a non-Indo-European etymology for *ma-ri-ne-u* and μαλλός.
- JAG 4 GREPPIN, John A. C.
Greek μαλλός, fleece, lock of wool
Glotta 59 (1981), pp. 70-75
- JAG discusses the possibility of an Armenian cognate *mal* 'sheep, ram' for Greek μαλλός 'fleece' and concludes that a relationship is likely. He reviews the discussion of Mycenaean *ma-ri-ne-u* in the context of μαλλός.
- FGs 10 GSCHNITZER, Fritz
Griechische Sozialgeschichte von der mykenischen bis zum Ausgang der klassischen Zeit
Wiesbaden: Franz Steiner Verlag, 1981
- FGs presents a general overview of Mycenaean society and history. He concentrates on Pylos, with emphasis on the social structure and land holding system.

- THP 3 HADISTELIOU PRICE, Theodora
Hero Cult in the “Age of Homer” and Earlier
Arktouros. Hellenic Studies Presented to Bernard M. W. Knox, pp. 219-228. Berlin: de Gruyter, 1980
- THP examines archaeological evidence for archaic Greek hero cults and briefly discusses possible Dorian or Mycenaean hero cults in the Bronze Age.
- RHg 1 HÄGG, Robin
Official and Popular Cults in Mycenaean Greece
Sanctuaries and Cults in the Aegean Bronze Age, 1981, pp. 35-40 (RHg/NnM 1)
- RHg reviews the evidence for two levels of Mycenaean religion: official state cults and popular cults, which are primarily located in “natural” sanctuaries. Most of the evidence is from artifacts, but the Linear B texts are briefly discussed.
- RHg/NnM 1 HÄGG, Robin and Nanno MARINATOS
edd., *Sanctuaries and Cults in the Aegean Bronze Age. Proceedings of the First International Symposium at the Swedish Institute in Athens, 12-13 May, 1980*
Stockholm: Utgivna Svenska Institutet i Athen, 4, XXVIII, 1981
- Seventeen papers and discussion on Mycenaean and Minoan religion, primarily archeological in perspective.
Reviewed in: JvL 10
- IH 2 HAHN, I.
Temenos and Service Land in the Homeric Epics
Acta Antiqua Academiae Scientiarum Hungaricae 25 (1977) [1980], pp. 299-316
- IH discusses the descriptions of *temenos* lands in the Homeric and Linear B texts and concludes that Homer combined contemporary and Mycenaean elements of the *temenos* in an idealized form which reflected neither society’s practices accurately.
- ErH 9 HALLAGER, Erik
A new Linear A inscription from Khania
Kadmos 19 (1980), pp. 9-11
- ErH describes a tablet found at Khania in 1978 which is unusual in form and content and may predate the LM I B destruction of its site.
- PH 2 HALSTEAD, Paul
Counting Sheep in Neolithic and Bronze Age Greece
Pattern of the Past: Studies in Honour of David Clarke, ed. by I. Hodder et al., pp. 307-339.
Cambridge: Cambridge University Press, 1981
- PH examines Neolithic and Bronze Age methods of agriculture and animal husbandry and their effects on the growth of settlements.
- PH 3 HALSTEAD, Paul
From Determinism to Uncertainty: Social Storage and the Rise of the Minoan Palace
Economic Archaeology, 1981, pp. 187-213 (ASh/GBy 1)
- PH investigates the development of the Minoan palaces with respect to the storage and distribution of food. He concludes that a decentralization in their role as redistributive centers took place, as well as a conversion of surplus resources into craft products which could further stimulate the flow of raw materials.

- NGH 4 HAMMOND, N. G. L.
Atlas of the Greek and Roman World in Antiquity
Park Ridge, NJ: Noyes, 1981

Maps 3A-6A include the Minoan and Mycenaean world.

- EH 9 HAMP, Eric P.
ma-ri-ne-u and *mallos*
Nestor 7.2 (Feb. 1980), p. 1431

EH proposes an Indo-European etymology for *mallos*.

- EH 10 HAMP, Eric P.
 $\mu\sigma\lambda\lambda\acute{o}\varsigma$
Letter in *Nestor* 7.3 (March 1980), p. 1439

EH argues for a genetic, not *Sprachbund*, link between Greek and Armenian.

- EH 11 HAMP, Eric P.
 $\mu\sigma\lambda\lambda\acute{o}\varsigma$ discontinued
Letter in *Nestor* 7.5 (May 1980), p. 1449

EH defends his position on **mls* and $\mu\sigma\lambda\lambda\acute{o}\varsigma$.

- EH 12 HAMP, Eric P.
Indo-European $*(H_{\text{e}})op-$
Münchener Studien zur Sprachwissenschaft 40 (1981), pp. 39-60

EH briefly cites Mycenaean comparanda to show that the Indo-European denominative affix $*ep(i)/op(i)/pi$ comes from the root denoting ‘forehead.’

- EH 13 HAMP, Eric P.
Mycenaean *-da-a₂* they ‘contributed (?)’ (Rev: EF 1)
Indogermanische Forschungen 86 (1981), p. 190

EH modifies Floyd’s etymological derivation of Mycenaean *-da-a₂*, but accepts his conclusion that it represents a verb.

- EH 14 HAMP, Eric P.
Greek $*g^{*}h₂oitos$
Ziva Antika 31 (1981), p. 92

EH relates Mycenaean *qo-te-wa* and later $\phi\circ i\tau\circ\varsigma$ to the Indo-European root $*g^{*}eh₂-$ and its development in Greek to $\beta\alpha-$.

- JHr 6 HARMATTA, János
The Prehistory of the Greek Language
Annales Universitatis Budapestinensis 3 (1976), pp. 3-10

On the basis of phonological evidence, JHr proposes a close genetic relationship between Macedonian, Phrygian, and Greek.

- HWH 1 HASKELL, Halford W.
New evidence for post-palatial activity at Knossos
American Journal of Archaeology 85 (1981), p. 197
HWH argues that a re-analysis of stirrup jars found at Mycenae shows that Knossos played a more important role in the post-palatial economy than was previously supposed.
- MCH 1 HERRERO INGELMO, M. Cruz
Huellas de griego preoccidental en la toponomia de Acaya
Emerita 49 (1981), pp. 67-70
MCH presents a study of Achaean place names which exhibit features not typical of West Greek and claims that they prove that there was a linguistic element related to Mycenaean and the dialects which preceded Arcadian and Attic-Ionic. In Spanish with English précis.
- AH 132 HEUBECK, Alfred
Rev: Duhoux, ed., *Études minoennes I: Le linéaire A*, 1978 (YD 39)
Kratylos 23 (1978), pp. 104-108
AH reviews this volume very favorably, with particular praise for the work of L. Godart (LoG) and J.P. Olivier (JO).
- AH 133 HEUBECK, Alfred
Schrift
(Bd. 3, Kapitel X of *Archaeologia Homerica*) Göttingen: Vandenhoeck and Ruprecht, 1979
AH discusses the major writing systems of the Aegean: Cretan Hieroglyphic, Linear A, Linear B, Cypro-Minoan, and alphabetic Greek (including its relationship to Homer).
Reviewed in: CBr 11, JC 122
- AH 137 HEUBECK, Alfred
Rev: Raison and Pope, *Corpus transnuméré du linéaire A*, 1980 (JR/MaP 3) [Godart and Olivier, *GORILA III*, 1976]
Kratylos 25 (1980), pp. 214-215
AH notes a few discrepancies between *Corpus* and *GORILA III* in labeling the tablets and provides alternate readings for some of them. The review is highly positive.
- AH 138 HEUBECK, Alfred
Rev: Deger-Jalkotzy, *E-QE-TA. Zur Rolle des Gefolgschaftswesens in der Sozialstruktur mykenischer Reiche*, 1978 (SDe 5)
Göttingische Gelehrte Anzeiger 232 (1980), pp. 17-28
AH gives a general overview of the issues surrounding the role of the *e-qe-ta* in Mycenaean society in a positive review of SDe's work.
- AH 139 HEUBECK, Alfred
Rev: Godart and Olivier, *GORILA III*, 1976
Gnomon 52 (1980), pp. 162-163
AH gives an overview of *GORILA III*, noting the importance of its contents in dating the destruction of Minoan society to LM I B and its useful concordance of text numbers.

- AH 140 HEUBECK, Alfred
Zum Volksnamen der Thessaler
V chest na akademik Vladimir Georgiev: ezikovedski prouchvaniia (Studia linguistica in honorem Vladimiри I. Georgiev), pp. 301-309. Sofia: Izd-vo na Bulgarskata akademiia na naukite, 1980
AH argues that the ethnic name of the Thessalians comes from Mycenaean *qe-ta-se-u*, on the same model as *o-na-se-u*.
- AH 141 HEUBECK, Alfred
Zum Problem der homerischen Kunstsprache
Museum Helveticum 38 (1981), pp. 68-80
AH argues that the Homeric dialect developed from Proto-Ionian. Pages 70ff. of particular interest to Mycenologists.
- AH 142 HEUBECK, Alfred
Rev: Godart and Olivier, *GORILA II*, 1979 (LoG/JO 9)
Gnomon 53 (1981), pp. 74-75
AH gives a very positive review in the form of an overview of *GORILA II* and the Linear A materials it presents.
- StH 7 HILLER, Stefan
Das minoische Kreta nach den Ausgrabungen des letzten Jahrzehnts
Vienna: Akademie der Wissenschaften, 1977
Reviewed in: JoS 10
- StH 14 HILLER, Stefan
Minoan *QE-RA-SI-JA*. The religious impact of the Thera volcano on Crete.
Thera and the Aegean World I, pp. 675-679 (ChD 4)
- StH 23 HILLER, Stefan
The religious impact of the Thera volcano on Crete. Discussion of paper “Minoan *qe-ra-si-ja*” (StH 14)
Thera and the Aegean World II, pp. 374-376 (ChD 5)
StH posits that *qe-ra-si-ja* is the name of a female Theran deity remembered in Mycenaean Crete and associated with sacred pumice.
- StH 24 HILLER, Stefan
The South Propylaeum of the Palace of Knossos: Some Reflections on its Reconstruction
Proceedings of the 4th Cretological Conference, (1980-1981), pp. 216-232 (DKS 1)
StH examines in detail the South Propylaeum at Knossos, with reference to Evans' ideas during excavation and their effects on his interpretation and reconstruction. StH does not believe it was a propylaeum as such, but that Evans' identification of it was due to his expectation of a Mycenaean palace.
- StH 25 HILLER, Stefan
Amnisos und das Labyrinth
Živa Antika 31 (1981), pp. 63-72
Hiller locates the labyrinth mentioned by KN Hands 103 and 140 near Amnisos and examines its association with various deities.

- StH 26 HILLER, Stefan
Mykenische Heiligtümer: das Zeugnis der Linear B-Texte
Sanctuaries and Cults in the Aegean Bronze Age, 1981, pp. 95-126 (RHg/NnM 1)
StH analyzes terms that may relate to religious dwellings or sanctuaries, concluding that *wo-ko* may have a sacred connection, but relates also to industrial activity.
- AHk 4 HOEKSTRA, A.
Epic verse before Homer. Three studies.
Amsterdam: North Holland Publishing Co., 1981
AHk discusses the origin and early history of epic and lyric verse, metrical problems of caesura and hiatus, and Mycenaean survivals in Homer, particularly in the phenomenon of *amplitudo*.
- RRH 1 HOLLOWAY, R. Ross
Italy and the Aegean 3000-700 BC. Archaeologia Transatlantica I
Louvain-la-Neuve: Collège Érasme, 1981
RRH assembles the evidence from archaeology and mythology for the interaction between Greece and the people of Italy in the Bronze and Iron Ages.
- JPH 1 HOLOKA, J. P.
A chariot scene from Mycenae
Kadmos 19 (1980), pp. 38-40
JPH posits that Stele V from Grave Circle A at Mycenae depicts a chariot racing scene.
- SH 44 HOOD, M. Sinclair F.
Shaft Grave Swords: Mycenaean or Minoan?
Proceedings of the 4th Cretological Conference, (1980-1981), pp. 233-242 (DKS 1)
Examines items found in shaft graves at Mycenae, including a cauldron with a Linear A inscription at the base of one of the handles, to determine the origin of the swords therein.
- JTH 23 HOOKER, James T.
Mycenaean Greece
London: Henley and Boston: Routledge and Kegan Paul, 1977
Reviewed in: KAW 1, OD 5
- JTH 27 HOOKER, James T.
Rev: Pope, *The Story of Decipherment from Egyptian Hieroglyphics to Linear B*, 1975 (MaP 6)
Journal of Hellenic Studies 98 (1978), p. 219
JTH reviews Pope's accounts of decipherments favorably, citing in particular his descriptions of the scholarly background behind each.
- JTH 28 HOOKER, James T.
The Origin of the Linear B Script
Supplement to Minos 8 (1979)
JTH outlines his theories on the origin and gradual development of Linear B from Linear A and denies that a Mycenaean invasion of Crete would have provided the main stimulus for the appearance of the Greek language on Crete.
Reviewed in: CR 87, YD 45

JTH 34

HOOKER, James T.
Linear B: an Introduction
Bristol: Bristol Classical Press, 1980

An introductory handbook to Linear B and Mycenaean Greek. Includes an overview of the field of study, and more detailed discussions of some of the text series.

Reviewed in: JoB 9

JTH 35

HOOKER, James T.
Rev: Deger-Jalkotzy, *E-QE-TA. Zur Rolle des Gefolgschaftswesens in der Sozialstruktur mykenischer Reiche*, 1978 (SDe 5)
Journal of Hellenic Studies 100 (1980), p. 262

JTH gives an overview of *E-QE-TA* and notes a lack of textual evidence for many of Deger-Jalkotzy's assumptions concerning the Mycenaean social structure.

JTH 36

HOOKER, James T.
The Ancient Spartans
London: Dent, 1980

General work on Sparta and Laconia from the Bronze Age to the Hellenistic period, including the Mycenaean remains from the Menelaion ridge, Amyklai, and the Vapheio tomb, and the theory of the "Dorian invasion." JTH believes there is no evidence for destructive invaders in the archaeological record.

Reviewed in: PCT 2

JTH 38

HOOKER, James T.
Mycenaean Bibliography
Liverpool Classical Monthly 6.4 (April 1981), pp. 97-111

JTH provides supplementary bibliography to *Mycenaean Greece* (RHS 5), mostly from the mid-1970's to 1980.

JTH 39

HOOKER, James T.
Rev: Stella, *Tradizione micenea e poesia dell'Iliade*, 1978 (LS 13)
Journal of Hellenic Studies 101 (1981), p. 149

JTH briefly describes Stella's thesis on the Bronze Age origins of Homeric epic. Though he praises the work as a whole, he disputes several individual points.

RHS 5

HOPE SIMPSON, Richard
Mycenaean Greece
Park Ridge, NJ: Noyes, 1981

An overview of archaeological sites that show evidence of Mycenaean settlement. Intended as an updated replacement for RHS' 1965 *Gazeteer and Atlas of Mycenaean Sites* (RHS 2).

See also: JTH 38

RHS/OD 1

HOPE SIMPSON, Richard and Oliver T. P. K. DICKINSON
A Gazetteer of Aegean Civilization in the Bronze Age I: The Mainland and the Islands
Göteborg: Åström, 1979

RHS/OD catalogue sites on the Greek mainland and the Cyclades dating from the Early Bronze Age to the Late Bronze Age. A useful summary at the end gives an overview of the developments in these areas during the Bronze Age.

Reviewed in: CZ 1

- GCH 2 HORROCKS, G. C.
The antiquity of the Greek epic tradition: some new evidence
Proceedings of the Cambridge Philological Society 206 (1980), pp. 1-11
GCH suggests that verbal tmesis in Homer survives from pre-Linear B Mycenaean Greek.
- SLH 1 HORWITZ, Silvia L.
The Find of a Lifetime: Sir Arthur Evans and the Discovery of Knossos.
New York: Weidenfield and Nicholson, 1981
A good, well-written biography of Evans aimed at the educated general reader, but illuminating for specialists as well.
Reviewed in: DiP 2
- DvH 1 HUNT, David
Rev: Doumas, *Thera and the Aegean*, I and II, 1978 and 1980 (ChD 4 and ChD 5)
Times Literary Supplement, May 22, 1981, p. 584
A brief and general review of the two volumes which contain nearly 100 articles by vulcanologists, seismologists, paleobotanists, historians, and archaeologists.
- AnH 8 HURST, André
Rev: Deger-Jalkotzy, *E-QE-TA. Zur Rolle des Gefolgschaftswesens in der Sozialstruktur mykenischer Reiche*, 1978 (SDe 5)
Kratylos 26 (1981), pp. 204-206
AnH praises the thoroughness and accessibility of SDe's work.
- PI 45 ILIEVSKI, Petar H.
Mycenean *a-ri-ja-to*
Živa Antika 27 (1977), p. 342
PI concludes that *a-ri-ja-to* should be identified as Ἀριάνθος.
- PI 46 ILIEVSKI, Petar H.
Mycenean *e-ri-ka-we-e*
Živa Antika 27 (1977), p. 346
PI concludes that *e-ri-ka-we-e* is a personal name, probably an epithet for a divinity, and should be transliterated as *Erikallēs*.
- PI 51 ILIEVSKI, Petar H.
Rev: Deger-Jalkotzy, *E-QE-TA. Zur Rolle des Gefolgschaftswesens in der Sozialstruktur mykenischer Reiche*, 1978 (SDe 5)
Živa Antika 29 (1979), pp. 167-170
In Macedonian.
- PI 53 ILIEVSKI, Petar H.
Further on the *Followers* in Homeric and Mycenaean Greek (SDe 5)
Živa Antika 29 (1979), p. 286
PI praises Deger-Jalkotzy's book *E-qe-ta* and makes some critical points that would strengthen her thesis.

- PI 56 ILIEVSKI, Petar H.
Continuity between Mycenaean Greek and Classical Greek anthroponomy
Živa Antika 30 (1980), pp. 73-86
PI notes the similarities and differences in forming personal names in Mycenaean and classical times. In Macedonian with English précis.
- PI 58 ILIEVSKI, Petar H.
Rev: Palmer, *The Greek Language*, 1980 (LP 90)
Živa Antika 31 (1981), pp. 335-338
In Macedonian.
- Jel 2 IRIGOIN, Jean
La formations du vocabulaire de l'anatomie en grec: du mycénien aux principaux traités de la collection hippocratique
Hippocratica. Actes du colloque hippocratique de Paris, sept. 1978, ed. by M. D. Grmek, pp. 247-257. Paris, 1980
Jel traces the development of various anatomical words; he notes their dearth in the Linear B texts and discusses their Homeric usages.
- RiJ 3 JANKO, Richard
Un 1314: herbal remedies at Pylos
Minos 17 (1981), pp. 30-34
RiJ offers etymological evidence to support a reading of PY Un 1314 as documentation of a delivery of herbal medicine.
- MTJ 3 JASINK TICCHIONI, Anna Margherita
Methodological Problems in the Comparison of Hittite and Mycenaean Institutions
Rivista di filologia e d'istruzione classica (Turin) 109 (1980), pp. 88-105
Identifies three historiographical methods which often proceed in parallel: 1) Western, 2) Soviet ("historico-materialistic"), and 3) anthropological. MTJ discusses Palmer's comparison of Mycenaean and Hittite societies, concluding that his argument is not confirmed by an internal analysis of the Linear B tablets and warning against over-reliance on the etymological method and comparative linguistics where single words are concerned.
- JJ 1 JOHNSON, Jane
Maroni de Chypre
Studies in Mediterranean Archaeology 59. Göteborg: Åström, 1980
Description of archaeological finds at Maroni in Cyprus, including Mycenaean IIB, IIIA, and IIIB pottery. Appendix II (p.73) gives descriptions of signs painted and engraved on vases; some of the signs may belong to the Cypro-Minoan writing system.
- JWJ 2 JONG, J. W.
The Religious Context of the Linear Script A Texts Found at Hagia Triada near Phaestos in Crete
Interaction and Acculturation in the Mediterranean (1980), pp. 135-141 (JaB/NMV 1)
JWJ examines find spots for Linear A tablets recovered from Hagia Triada in the first half of the century.
- RiK 3 KAMM, Richard
Wer schrieb die Tontafeltexte von Hagia Triada?
Orbis 27 (1978), pp. 373-382
RiK analyzes tablets from two neighboring finds from Hagia Triada in terms of orthography and content.

- RiK 5 KAMM, Richard
Déchiffrement d'écritures. Min. *ki-de-ma-pi-na* = Pithosdeckel
Orbis 29 (1980), pp. 264-265
RiK suggests an Indo-European etymology for the Minoan/Linear A word *ki-de-ma-pi-na*, 'pithos lid.'
- RiK 6 KAMM, Richard
Déchiffrement d'écritures. *ai-ke-u* als griechische Version des minoischen Einfusses (Rhytons)
Orbis 29 (1980), pp. 266-267
RiK compares Linear A and Linear B words for rhytons as evidence that Minoan is an Indo-European *satem* language.
- VK 15 KARAGEORGHIS, Vassos
Fouilles à l'ancienne – Paphos de Chypre: Les premiers colons grecs
Comptes Rendus de l'Academie des Inscriptions et Belles-Lettres (1980), pp. 122-136
VK describes the site of ancient Paphos, which was probably settled before the Bronze Age, and discusses some Cypro-Minoan inscriptions found there.
- VK 16 KARAGEORGHIS, Vassos
Ancient Cyprus: 7000 Years of Art and Archaeology
Baton Rouge and London: Louisiana State University Press, 1981
A lavishly illustrated general survey of the fruits of archaeology on Cyprus, from the Neolithic period through late antiquity.
- AxK 3 KARETSOU, Alexandra
The Peak Sanctuary of Mt. Jouktas
Sanctuaries and Cults in the Aegean Bronze Age, 1981, pp. 137-152 (RHg/NnM 1)
AxK discusses the archaeological finds at the Minoan sanctuary of Mt. Jouktas, including a "very interesting" clay sealing.
- NNK/VPK 1 KAZANSKI, N.N. and V.P. KAZANSKENE
Etymologia graeco-latina 1-4
Sravnitelno-istoicheskoe i tipologicheskoe izuchenie iazikov (1981), pp. 74-85
In Russian.
- GKe 2 KEHNSCHERPER, Gunther
Frühgeschichtliche Kulturbeziehungen zwischen Kreta, Thera und Libyen
Ethnographisch-archäologische Zeitschrift 21 (1981), pp. 616-633
GKe examines the pictorial evidence for the Minoan-North African connection. He discusses representations of individual peoples, of animals, of chariots, and the Theran Ship Fresco.
- JKi 29 KILLEN, John T.
Some puzzles in a Mycenaean personnel record (MY Au 102)
Živa Antika 31 (1981), pp. 37-45
JKi analyzes the layout of MY Au 102, compares it to that of MY V 659 and MY Fo 101, and proposes a new meaning for *o-ri-ko*. He suggests the layout may reflect the groups in which workers lived and slept.

- KFK 1 KITCHELL, Kenneth F.
 The Mallia “wasp” pendant reconsidered
 Antiquity 55 (1981), pp. 9-15
KFK uses literary, archaeological, and biological evidence to argue that a Minoan pendant is meant to represent a bee, not a wasp.
- OKz/LNx 1 KRZYSZKOWSKA, Olga and Lucia NIXON
 The Cambridge Colloquium on Minoan Society
 Kadmos 20 (1981), pp. 163-165
OKz/LNx give a very brief description of each paper presented at the colloquium held in 1981.
- HKw 1 KUWAHARA, Hiroshi
 The Source of Mycenae's Early Wealth
 Journal of the Faculty of Letters of Komazawa University 38 (1980), pp. 77-134
The first chapter in HKw's (unfinished) dissertation, this article surveys the arguments regarding the major trading partners of the Mycenaeans. A discussion of the sources of Bronze Age amber follows.
- ALE 11 LÓPEZ-EIRE, Antonio
 El retorno de los Heraclidas
 Zephyrus 28-29 (1978), pp. 287-297
Because Dorian has no innovations that are not shared by other dialects, ALE posits that the Dorian people could only have come from within the region of Greek-speakers. In Spanish with précis in Spanish and English.
- ALE/JnMD 1 LÓPEZ-EIRE, Antonio and Julián MÉNDEZ DOSUNA
 El problema de los dialectos dóricos y nordoccidentales
 Emerita 48 (1981), pp. 15-30
ALE/JnMD argue that the Doric and Northwest dialects of Greek developed at a relatively late date, not before the second millennium B.C.E. In Spanish with English précis.
- JLb 1 LABARBE, J.
 De l'oral à l'écrit dans la Grèce archaïque
 Bulletin de la classe des lettres belgique 67 (1981), pp. 30-66
JLb considers the evidence for the disappearance of writing in the 12th century B.C.E. and its re-emergence through the 7th century oral traditions, particularly that of Homer.
- MaL 27 LANG, Mabel L.
 Rev. Vandebroeck and Olivier, *Les idéogrammes archéologiques du linéaire B*, 1979 (FVa/JO 2)
 American Journal of Archaeology 84 (1980), p. 245
MaL gives an overview and positive review of *Les idéogrammes archéologiques du linéaire B*, reserving criticism mainly for a lack of comparison of ideograms with the objects they represented.
- ML 113 LEJEUNE, Michel
 Phonétique historique du mycénien et du grec ancien (Tradition de l'Humanisme No. 9)
 Paris: Klincksieck, 1972

Reviewed in: TeM 4

- ML 131 LEJEUNE, Michel
Conferenza di Michel Lejeune: diversité dialectale et diversité chronologique en mycénien
Studi Micenei ed Egeo-Anatolici (SMEA) XXI (1980), p. 390
Summary of presentation at the 18th meeting of Greater Greek Studies. Basing his remarks on the Linear B tablets, ML expresses his doubts about the presence of Dorians in the Mycenaean world and advances the hypothesis that the Linear B syllabary reflects an earlier date than the time of the destruction of the Mycenaean palaces.
- ALe 2 LEONARD Jr., Albert
Considerations of morphological variation in the Mycenaean pottery from the southeastern Mediterranean
Bulletin of the American Schools of Oriental Research 241 (1981), pp. 81-101
An examination of the morphological variants of Mycenaean export ware and its relation to international commerce.
- AIL 5 LEUKART, Alex
νεανίας und das urgriechische Suffix -αν-
Lautgeschichte und Etymologie, (Akten der VI. Fachtagung der Indogermanischen Gesellschaft), ed. by Mayrhofer, Peters, and Pfeiffer, pp. 238-247. Wiesbaden: Dr. Ludwig Reichert Verlag, 1980
AIL uses Mycenaean Greek lexical items as comparanda in positing a PIE/Proto-Greek collective suffix *-n-.
- DLi 6 LEVI, Doro
Festos e la Civiltà Minoica II 1
Incunabula Graeca LXXVII. Rome: Edizioni dell'Ateneo e Bizzarri, 1981
DLi considers in detail the chronology of the site of Phaistos, the destruction across Crete, the Mycenaean occupation of Crete, and the development of the Linear B writing system.
- PeL 2 LEVI, Peter
The palace civilizations of Crete and Mycenae
Atlas of the Greek World. Oxford: Phaidon 1980, pp. 30-43
PeL gives a brief overview of Mycenaean civilization intended for non-specialists. Includes maps and photos.
- ALA 3 LILLO ALCAREZ, Antonio
Rev: Palmer, *The Greek Language*, 1980 (LP 90)
Zephyrus 32-33 (1981), pp. 285-287
On balance, ALA reviews LP's work favorably, but points out a number of errors and omissions in the text.
- VL 1 LÜTTTEL, Verena
κάς und καί. *Dialektale und chronologische Probleme in Zusammenhang mit Dissimilation und Apokope*.
Göttingen: Vandenhoeck and Ruprecht, 1981
VL seeks the origin and development of the words καί and κάς in both their conjunctive and adverbial uses.
Reviewed in: CR 91, MDe 2
- JAM 1 MacGILLIVRAY, J. A.
Early Cycladic potter's marks from Mount Kythnos in Delos
Bulletin de Correspondance Hellénique 105 (1981), pp. 615-621
A short catalogue of uninterpretable marks made before firing on 14 small pots.

- RMd/TSW/
JDM 1 MADDIN, Robert, Tamara Stech WHEELER, and James D. MUHLY
 Tin in the Ancient Near East: Old Questions and New Finds
Expedition 19 (1977), pp. 35-47
 A general discussion of Bronze Age metallurgy, with particular emphasis on tin ingots found at Haifa. Trade with Mycenaean Greece is discussed.
- CuM 3 MAGUELJO, Custodio
 Rev: Chadwick, *El mundo micénico*, 1977 (JC 96a and JC 13m)
Euphrosyne 10 (1980), pp. 329-332
 CuM discusses J. L. Melena's Spanish translations of Chadwick's *The Mycenaean World* and *The Decipherment of Linear B*. In Portuguese.
- TeM 4 MANTERO, Teresa
 Rev: Lejeune, *Phonétique historique du mycénien et du grec ancien*, 1972 (ML 113)
Maia 29-30 (1978), pp. 201-202
 TeM briefly notes the authoritative nature of ML's work.
- GEM 1 MANZONI, G. E.
 Studi sulla fonetica cipriota
Acme 32 (1979), pp. 455-477
 GEM discusses a number of phonological issues in Cypriot, e.g. changes in the vowel system, digamma, labiovelars, and s in initial, medial, and final positions.
- MMr 4 MARAZZI, Massimiliano
 Contributi allo studio della "società micenea" II
Quaderni urbinati di cultura classica 38 (1981), pp. 141-151
 MMr argues that in considering the evolution from Linear A to Linear B, we must consider more than the technical aspects of the signs themselves: more important, in his opinion, is the transfer of power and the different uses of writing that may be implied.
- DMz 1 MARCOZZI, Daria
 Alcune considerazioni sul gruppo toponomico di RA-TO
Studi Micenei ed Egeo-Anatolici (SMEA) XXI (1980), pp. 251-255
 DMz tentatively reassigns the geographical locations of the Cretan toponyms in the *ra-to* group.
- NAM 1 MASOURIDES, Nicolas A.
 'Η Μινωϊκή γραφή είς τὰς πινακίδας τῆς Πύλου (*The Minoan Script in the Pylos Tablets*)
 Athens, 1976
 NAM 2 MASOURIDES, Nicolas A.
 'Επι τῆς ἀποκρυπτογραφήσεως τῆς Γραμμικῆς Β
Platon 31 (1979), pp. 73-88
 NAM defends his method of decipherment of Linear B in his 1976 work *The Minoan Script in the Pylos Tablets* (NAM 1). In Greek with very brief English précis.

- EmM 23 MASSON, Émilie
Une inscription peinte d'Enkomi en caractères chypro-minoens
Report of the Department of Antiquities, Cyprus (1979), pp. 210-213
EmM describes a unique Cypro-Minoan inscription painted as decoration on pottery, perhaps with religious significance.
- EmM 28 MASSON, Émilie
Literacy in Cyprus during the late Bronze Age
Bulletin of the Institute of Classical Studies, University of London, 27 (1980), pp. 133-134
Summary of a paper read at the Mycenaean seminar at the Institute of Classical Studies, tracing the development and spread of Cypro-Minoan. The oldest documents, found near Enkomi, appear similar to Linear A; a second writing system on large tablets of a Near Eastern type is found toward the end of the 13th century B.C.E.
- HMt 1 MATTHÄUS, Hartmut
Minoan influence on the Greek mainland during the sixteenth century BC and the origins of Mycenaean civilization
Temple University Aegean Symposium 5 (1980), pp. 37-44
HMt discusses the significance and nature of Minoan influence on vessels of copper and bronze and cups of precious metal from the shaft graves at Mycenae.
- CaM 3 MAVRIYANNAKI, Caterina
Οι πινακίδες τῆς σειρᾶς Τα τοῦ ἀνακτόρου τῆς Πύλου καὶ τὸ πρόβλημα τῶν τριποδικῶν λεβήτων
Proceedings of the 4th Cretological Conference, (1980-1981), pp. 320-340 (DKS 1)
CaM discusses possible interpretations of PY Ta 641, Ta 709, and Ta 712, focusing on the word *ti-ri-po-de*, in terms of archaeological and philological evidence.
- JMc 3 McARTHUR, Jennifer K.
Textual Evidence for Place Names in Knossos
Minos 17 (1981), pp. 147-210
JMc considers what new information can be extracted from the Knossos tablets about the location of the place-names. She considers two types of indirect evidence: contextual associations and associations of activities and products with a particular environment.
- JMc 4 McARTHUR, Jennifer K.
pa-na-so in the Knossos Uf (1) Tablets
Kadmos 20 (1981), pp. 104-107
JMc suggests that in the Uf tablets *pa-na-so* is a personal name, not a toponym.
- DMc 1 McCASLIN, Dan E.
Stone anchors in antiquity: coastal settlements and maritime trade-routes in the Eastern Mediterranean ca. 1600-1050 BC
Göteborg: Åström, 1980
A study and typology of Bronze Age stone anchors recovered from land and underwater sites.

- MMe 3 MEIER-BRÜGGER, Michael
Rev: *Colloquium Mycenaicum*, 1979 (ER/HM 1)
Kratylos 24 (1979), pp. 81-88
MMe gives brief synopses and comments on each paper presented in *Colloquium Mycenaicum*.
- LMj 1 MEIJER, Louk C.
A Combinatory Method Applied to Linear A
Interaction and Acculturation in the Mediterranean (1980), pp. 143-152 (JaB/NMV 1)
LMj applies Ventris' decipherment techniques to Linear A tablets from Hagia Triada to glean basic information about their contents.
- JLM 42 MELENA, José L.
El aceite en la civilización micénica
Producción y comercio del aceite en la antigüedad, pp. 255-282. Madrid: Editorial de la Universidad Complutense, 1981
JLM extensively discusses types of oil in Mycenaean civilization, especially olive oil, and olives more generally.
- JLM 43 MELENA, José L.
On the decorative motif on the golden pin with Linear A inscription (JO/LoG/RLf 1)
Nestor 8:7 (October 1981), pp. 1554-1555
JLM agrees with Olivier that the plant represented is of the rose family and, more specifically, is a stem of bramble rose.
- PM 20 MERIGGI, Piero
Due nuovi documenti ciprominoici
The Bible World (Festschrift Cyrus H. Gordon), ed. by G. Rendsburg, et al., pp. 149-169. New York: KTAV/ Institute of Hebrew Culture and Education, 1980
PM looks at Cypro-Minoan documents to consider such questions as how many signs are used in this writing system, its evolution, the language it recorded, and its relationship to Mycenaean.
- IN 1 MICHAELIDOU-NICOLAU, Ino
Regroupement de deux fragments de tablettes d'Enkomi avec écriture chypéro-minoenne
Studi Micenei ed Egeo-Anatolici (SMEA) XXI (1980), pp. 7-16
IN groups together the two fragments Enk. 1193 and Enk. F. E. 20.01, attributing their physical and chemical differences to their divergent archaeological histories.
- CM 43 MILANI, Celestina
Incontri etnici nel miceneo
Aevum 54 (1980), pp. 80-87
CM takes a lexical approach in exploring "Ethnic Encounters." She finds many isoglosses with Semitic and notes that the names of eastern products and materials spread along with those products: "documentation of the aspects of a civilization apparently without frontiers."
- MMv 1 MILEV, M.
Bibliografija na objaveni trudovi na prof. d-r Petar Hr. Ilievski
Živa Antika 30 (1980), pp. 9-16
MMv gives a chronological bibliography of works by Petar Ilievski.

- EMI 1 MØLLER, Eva
A Re-evaluation of the Oriental Cylinder Seals Found in Crete
Interaction and Acculturation in the Mediterranean (1980), pp. 85-104. Accompanying plates are in Vol. 2. (JaB/NMV 1)
- EMI examines seven Near Eastern cylinder seals of the first half of the second millennium B.C.E. found at Cretan sites, and discusses their iconography. She finds that they are of no value in dating Cretan sites, though they provide evidence of Cretan foreign contacts.
- MMo 1 MORANI, Moreno
Per una etimologia di βλάπτω
Aevum 51 (1977), pp. 112-120
- MMo narrows the etymology down to two roots and shows that the Mycenaean evidence is too ambiguous to be of service.
- MMo 2 MORANI, Moreno
Noterelle etimologiche: 1. Lat. rūdus, 2. Arm. t'iw, 3. Gr. βραβεύς
Orbis 26 (1979), pp. 371-376
- MMo denies several etymologies proposed for βραβεύς, including one from Mycenaean *mo-ro-qo*, and suggests a root *bhṛbh-eu-, meaning 'to judge.'
- MMo 3 MORANI, Moreno
Questioni di fonetica greca
Aevum 54 (1980), pp. 88-112
- MMo traces the historical evolution of Greek voiced liquids and nasals, using evidence from Mycenaean, Ionic, and Arcadio-Cyprian.
- HM 36 MÜHLESTEIN, Hans Hugo
PY An 519, 10-11
Nestor 7:1 (January 1980), pp. 1424-1425
- HM explains an unusual group of substantives on an *o-ka* tablet.
- HM 37 MÜHLESTEIN, Hans Hugo
Rev: Deger-Jalkotzy, *E-QE-TA. Zur Rolle des Gefolgschaftswesens in der Sozialstruktur mykenischer Reiche*, 1978 (SDe 5)
Indogermanische Forschungen 85 (1980), pp. 338-341
- HM praises Deger-Jalkotzy for her comparisons of Indo-European social structures, but disputes her description of the *e-qe-ta* in Mycenaean society on etymological and textual grounds.
- JDM 11 MUHLY, James D.
Metals and metallurgy in Crete and the Aegean at the beginning of the Late Bronze Age
Temple University Aegean Symposium 5 (1980), pp. 25-36
- JDM studies the sources and uses of gold, silver, lead, copper, and tin in LM I.

- JDM/RMd/
TSW 1 MUHLY, James D., R. MADDIN, and T.S. WHEELER
The oxhide ingots from Enkomi and Mathiati and Late Bronze Age copper smelting in Cyprus
Report of the Department of Antiquities, Cyprus (1980), pp. 84-89
Reviews the evidence for late Bronze Age smelting techniques and sources for copper on Cyprus. Literary evidence, archaeological evidence, and modern metallurgical analysis are used as support.
- MJM 1 MULDER, M. J.
Der Gott Hadad im nordwestsemitischen Raum
Interaction and Acculturation in the Mediterranean (1980), pp. 69-83 (JaB/NMV 1)
MJM suggests that the name (*h*)*a-du* in the Linear A tablets may be connected to the widespread Near Eastern god Hadad.
- WeN 5 NAHM, Werner
Studien zur kypro-minoischen Schrift
Kadmos 20 (1981), pp. 52-63
WeN states his rules for decipherment and suggests syllabic values for Cypro-Minoan syllabograms based on similarities to Linear A and Linear B. Also provides a reading of RS 20.25 as a list of personal names.
- KNv/OP 1 NAVE, Dominique and Olivier PELON
Bulletin bibliographique des Études Égéo-Anatoliennes 1953-1978
Revue des Études Grecques 94 (1981), pp. 76-146
Author- and subject-indexed bibliography of the “principal publications” related to Aegean-Anatolian studies 1952-1978. Not comprehensive.
- MNg 5 NEGRI, Mario
Miceneo e lingua omerica
Florence: La Nuova Italia, 1981
This study of the parallels between Mycenaean and Homeric language is divided into three sections: 1) Greek linguistic prehistory; 2) the structure of epic language; 3) Mycenaean poetry, Homeric poetry, and “parallel” traditions. With author and word indices.
- KN 1 NICOLAOU, K.
Archaeology in Cyprus, 1976-1980
Archaeological Reports, 1980-1981, pp. 49-72
A fairly detailed overview of Cypriot archaeology during 1976-1980. Of Bronze Age interest are the reports on Kition and Palaiopaphos.
- WDN 1 NIEMEIER, Wolf-Dietrich
Die Katastrophe von Thera und die spätminoische Chronologie
Jahrbuch des Deutschen Archäologischen Instituts 95 (1980), pp. 1-76
WDN seeks to clarify the chronological relationship between the volcanic eruption on Thera and the destruction of new palace sites on Crete through a study of LM I A and LM I B.
- WDN 2 NIEMEIER, Wolf-Dietrich (ed.)
Studien zur minoischen und helladischen Glyptik
Berlin: Gebr. Mann Verlag, 1981
A collection of 19 essays dealing with Minoan and Mycenaean seals covering such topics as dating, forgeries, imagery, archaeological context, hieroglyphic inscriptions, style, and typology.

- JO52 OLIVIER, Jean-Pierre
Catalogue des marques de carriers
Le palais de Malia, Volume 2, ed. by O. Pelon, 1980, pp. 175-238 (OP 2)
A descriptive and illustrated catalogue of various marks found on stone within the Mallia complex. JO does not offer an interpretation of these marks.
- JO54 OLIVIER, Jean-Pierre
Les sceaux avec des signes hiéroglyphiques. Que lire? Une question de définition
Studien zur minoischen und helladischen Glyptik, ed. by W. D. Niemeier, 1981, pp. 105-116 (WDN 2)
JO argues that the Cretan Hieroglyphic script is meant to be ornamental and claims that, because it is not intended to convey language, it cannot be considered to be writing *per se*.
- JO55 OLIVIER, Jean-Pierre
Inscriptions en linéaire A sur une statuette en terre culte de Tylissos (HM 6585)
L'Antiquité Classique 50 (1981), pp. 621-627
A re-examination of a statuette with a possible Linear A inscription. JO reads the inscription as *ma-ru-a*.
- JO/LoG/RLf 1 OLIVIER, Jean-Pierre, Louis GODART and Robert LAFFINEUR
Une épingle minoenne en or avec inscription en linéaire A
Bulletin de Correspondance Hellénique 105 (1981), pp. 3-25
Describes Minoan gold pin and the Linear A inscription (18 signs grouped into five “words”). Information that may date the pin is provided by its form and decoration.
- See also: JLM 43
- DWP 1 PACKARD, D. W.
Minoan Linear A
Berkeley: University of California Press, 1974
Reviewed in: CCo 4
- ThGP 2 PALAIMA, Thomas G.
Observations on Pylian Epigraphy
Studi Micenei ed Egeo-Anatolici (SMEA) XXI (1980), pp. 193-204
ThGP discusses some orthographic anomalies on tablets from Pylos (especially An 427, Vn 10, and Ea 28) and gives an interpretation of Vn 10.
- ThGP 3 PALAIMA, Thomas G.
Evidence for the identification of a master scribe at Pylos. Summary of paper 81st GMAIA, Dec. 1979
American Journal of Archaeology 84 (1980), p. 226
ThGP uses the evidence of widespread influence of one individual within the Pylos archive to suggest the presence of a master scribe.
- ThGP 6 PALAIMA, Thomas G.
On the Painted Linear Sign from a Wall at Knossos
Kadmos 20 (1981), pp. 79-82
ThGP argues that the painted sign on the Knossos fresco is not the Linear A sign L 64, as has been previously argued, but rather Linear B sign *50, *pu* reversed.

- ThGP 7 PALAIMA, Thomas G.
 The Organization of Scribal Administration at Pylos
 Πρακτικά Β διεθνοῦς συνεδρίου Πελοποννησιακῶν σπουδῶν, Patras, May 1980,
 Athens, 1981-1982, pp. 314-320
- ThGP demonstrates that the scribal organization at Pylos was unique in its centralization and employment of a head scribe who oversaw and corrected the work of other scribes.
- LP 90 PALMER, Leonard R.
 The Greek Language
 London and Boston: Faber and Faber, 1980
- LP gives a broad overview of the development of the Greek language. Examines the relationship of Mycenaean Greek to Proto-Indo-European, later dialects, and the language of the Homeric texts.
- Reviewed in: ALA 3, PI 58
- LP 91 PALMER, Leonard R.
 The First Fortnight at Knossos
 Studi Micenei ed Egeo-Anatolici (SMEA) XXI (1980), pp. 273-301
- LP re-examines archaeological evidence from early in this century in an attempt to establish a LM III B date for the final destruction of the Knossos palace.
- See also: LP 95
- LP 92 PALMER, Leonard R.
 Rev: Deger-Jalkotzy, *E-QE-TA. Zur Rolle des Gefolgschaftswesens in der Sozialstruktur mykenischer Reiche*, 1978 (SDe 5)
 Gnomon 52 (1980), pp. 413-418
- LP is highly critical of SDe's depiction of Mycenaean society and the role of the *e-qe-ta* within it.
- LP 93 PALMER, Leonard R.
 The Khyan Lid Deposit at Knossos
 Kadmos 20 (1981), pp. 108-128
- LP discusses some aspects of the archaeological record of the destruction of Knossos, including a Sumerian cylinder seal and (briefly) its find-spot relative to Linear B tablets.
- LP 94 PALMER, Leonard R.
 On Mycenaean Divinities
 Letter in *Nestor* 8:1 (January 1981), pp. 1501-1502
- LP interprets a variety of Linear B words as theonyms.
- LP 95 PALMER, Leonard R.
 Correction to "The first fortnight at Knossos" (LP 91)
 Letter in *Nestor* 8:3 (March 1981), p. 1513
- LP notes an error in fig. 2 of his 1980 *SMEA* article on the initial excavations at Knossos.

- LP 96 PALMER, Leonard R.
Some New Minoan-Mycenaean Gods
Innsbrucker Beiträge zur Sprachwissenschaft 26 (1981)
- LP considers general epithets of gods and goddesses found in tablets from Knossos and Pylos.
- OPa 15 PANAGL, Oswald
Die Homerischen Epen – ein Spiegel der mykenischen Welt?
Sprache-Text-Geschichte: Beiträge zur Mediävistik und germanistischen Sprachwissenschaft aus dem Kreis der Mitarbeiter 1964-1979 des Instituts für Germanistik an der Universität Salzburg. Göttingen: Kümmerle, 1980, pp. 503-526
- OPa suggests that the Homeric epics, though they do not reflect Mycenaean society, may retain some collocations from Mycenaean Greek.
- KPM 1 PAPATHOMA-MASTOROPOULOU, K.
Μυκηναϊκά καὶ Ὄμηρικά. Μυκηναϊκό *qetoropopi*: τετρόποπφι
Archaignosia 2 (1981), pp. 287-289
- KPM argues that the word ἀνδράποδος which occurs in Homer (H 475) had Mycenaean origins in the word *qe-to-ro-po-pi* (= τετρόποπφι).
- COP 1 PAVESE, Carlo O.
L'origine micenea della tradizione epica rapsodica
Studi Micenei ed Egeo-Anatolici (SMEA) XXI (1980), pp. 341-352
- COP argues that the Homeric hymns, the poems of Hesiod, and other rhapsodic poetry were originally transmitted orally.
- OP2 PELOON, Olivier
Le palais de Malia V (2 vol)
Paris: Geuthner, 1980
- A final archaeological report of the excavations of the temple complex at Mallia.
- Reviewed in: PF 38
- JLP 32 PERPILLOU, Jean-Louis
Rev: Risch and Mühlstein, edd., *Colloquium Mycenaicum*, 1979 (ER/HM 1)
Bulletin de la Société de Linguistique de Paris 75,2 (1980), pp. 123-128
- JLP gives a brief summary of each paper, with occasional commentary. Discusses briefly the question of continuity.
- JLP 33 PERPILLOU, Jean-Louis
Discussions Mycénienes I: *e-to-ni-jo*
Bulletin de la Société de Linguistique de Paris 76,1 (1981), pp. 225-230
- JLP contests the proposition that *e-to-ni-jo* belongs exclusively to the vocabulary of Mycenaean real estate law, and argues that it designates a type of privilege.
- JLP 34 PERPILLOU, Jean-Louis
Discussions Mycénienes II: Abstraits verbaux en mycénien?
Bulletin de la Société de Linguistique de Paris 76,1 (1981), pp. 231-240
- A critical examination of possible datives in Mycenaean Greek of verbal abstraction, ending in -τέφει. All conclusions are reserved, given the current state of the documentation.

- JLP 35 PERPILLOU, Jean-Louis
Vinealia I. Vignes mycéniennes, homériques, historiques: permanence des formules?
Révue de Philologie 55 (1981), pp. 41-55
JLP argues that the association of certain agricultural products in the Linear B texts, Homer and later writers on agriculture demonstrates the chronological continuity of rural life.
- JLP 36 PERPILLOU, Jean-Louis
Rev: Frei-Luthy, *Der Einfluss der griechischen Personennamen auf die Wortbildung*, 1978 (CFL 1)
Révue de Philologie 55 (1981), pp. 325-326
JLP finds the idea worthy of study, but is not completely convinced by the author's arguments about the influence of anthroponyms on the formation of new appellatives.
- EP 20 PERUZZI, Emilio
Aspetti culturali del lazio primitivo
Florence: Olschki, 1978
EP discusses the Mycenaean presence in ancient Latium, using textual evidence from Mycenaean Greek.
Reviewed in: GiB 3
- EP 21 PERUZZI, Emilio
I Greci e le lingue nel lazio primitivo
Lingue e Dialetti dell' Italia Antica (Popoli e Civiltà dell' Italia Antica 6), pp. 487-503. Rome: Bibl. di Storia Patri, 1978
EP addresses the historicity of the myth in which Rome was founded by the Arcadian Evander. Evidence is provided by traces of Greek in Latin. EP claims that the irregularities in the Mycenaean writing system reflect dialectal features, e.g. in the lack of initial *s-* in clusters.
- EP 22 PERUZZI, Emilio
Mycenaeans in Early Latium
Incunabula Graeca LXXV. Rome: Edizioni dell' Ateneo e Bizzarri, 1980
EP argues for a significant Mycenaean influence on the Etruscans and on the Latin language, based primarily on comparison of cultural vocabulary in Latin and Mycenaean. Evidence from ancient traditions and archaeological finds is also presented.
- EP 23 PERUZZI, Emilio
Romulus' Furrow
La Parola del Passato 36 (1981), pp. 106-128
EP takes linguistic and textual evidence from the Mycenaean tablets to give historical support to the tradition that Evander taught the Latins to plow using oxen.
- MPe 1 PETERS, Martin
Untersuchungen zur Vertretung der indogermanischen Laryngale im Griechischen
Sitzungsberichte Band 377. Vienna: Österreichische Akademie der Wissenschaften, 1980
A very technical study of the role of Indo-European laryngeals in the development of Greek diphthongs. Cites some Linear B evidence as comparanda.

- MDP 38 PETRUŠEVSKI, Michail D.
Doprinos naših filologa u oblasti mikenologije (Contributions de nos philologues dans le domaine de la Mycenologie)
Živa Antika 28 (1978), pp. 63-73
In Croatian.
- MDP 39 PETRUŠEVSKI, Michail D.
(*O-*)*ze-to* = (*o*)*kje-to* = (ΩΣ) ΓΕΝΤΟ
Živa Antika 29 (1979), pp. 21-24
In Macedonian.
- MDP 40 PETRUŠEVSKI, Michail D.
Wo-*ra*, *wo*-*ra-e*, *wo*-*ra-we-sa*
Živa Antika 29 (1979), pp. 225-226
MDP tentatively suggests a relationship between εύραι (parts of a chariot), Homeric εύρυξ, and Mycenaean *wo-ra*.
- MDP 43 PETRUŠEVSKI, Michail D.
Encore sur myc. *pe-re-wo-te* et myc. *wo-no-wa-ti-si*
Acta Antiqua Academiae Scientiarum Hungaricae 25 (1977) [1980], pp. 285-288
MDP discusses the identification of *pe-re-wo-te* and *wo-no-wa-ti-si* as toponyms in the context of general Mycenaean practice of coining toponyms.
- MDP 44 PETRUŠEVSKI, Michail D.
Dijalektot na Homerovite Ahajci i negovite izvori. Le dialecte des achéens homériques et ses sources
Živa Antika 30 (1980), pp. 57-72
In Macedonian with French précis.
- PPh 1 PHILIPS, Patricia
The Prehistory of Europe
Bloomington, Indiana and London: Indiana University Press, 1980
Overview of the prehistory of Europe, including only brief mention of Minoan and Mycenaean civilizations.
- RPh 1 PHYTHYON, Reed
Considerations in Minoan Contacts at the Beginning of the Late Bronze Age
Temple University Aegean Symposium 5 (1980), pp. 61-65
RPh speculates that, at the beginning of LM I, there was a wide Minoan trading circle which incorporated the Cyclades.
- NP 12 PLATON, Nicolaos
La civilisation égéenne. Vol. I: *Du néolithique au bronze récent*. Vol. II: *Le Bronze récent et l'époque mycénienne*
Paris: Albin Michel, 1981
NP gives an extensive overview of early Aegean civilization. The discussion of Mycenaean civilization, including language, begins on p. 337.

- KPF 1 POLINGER FOSTER, Karen
Aegean Faience in the Bronze Age
New Haven: Yale University Press, 1979
KPF deals with the technology and terminology of faience, then discusses Minoan and Greek mainland faience in terms of vessel or object type. There is also a section on the characteristics and distribution of Aegean faience.
Reviewed in: PWr 15
- ThP 1 POLJAKOV, Th.
Rev: R.B. Edwards, *Kadmos the Phoenician: A study in Greek legends and the Mycenaean Age*,
1979 (RBE 2)
Balkan Studies 22 (1981), pp. 445-448
A discussion of certain elements of Mycenaean history, of possible Phoenician origin, reflected in the legend of Kadmos.
- MaP 6 POPE, Maurice W. M.
The Story of Decipherment from Egyptian Hieroglyphics to Linear B
New York: Charles Scribner's Sons, 1975
Reviewed in: JTH 27
- MRP 19 POPHAM, Mervyn R.
Cretan sites occupied between c. 1450 and 1400 B.C.
The Annual of the British School at Athens 75 (1980), pp. 163-167
MRP catalogues and gives bibliographical information for the sites on Crete which were occupied at the time of the destruction of the palaces at Knossos. He includes a short discussion of the development of pottery on Crete.
- MRP 20 POPHAM, Mervyn R.
Cretan Sites Occupied Between the End of Late Minoan 1B and the Destruction of the Palace at Knossos
Proceedings of the 4th Cretological Conference, (1980-1981), pp. 454-460 (DKS 1)
MRP provides a list of sites on Crete which were occupied at the time of the destruction of the Knossos palace and then makes some comments on the Mycenaean rulers' establishment of a good deal of uniformity in some fields, such as pottery and burials.
- DIP 2 POWELL, Dilys
Rev: Horwitz, *The find of a lifetime. Sir Arthur Evans and the discovery of Knossos*, 1981 (SLH 1)
Times Literary Supplement, October 23, 1981, pp. 1224
A brief but generally appreciative review of a book written for the non-specialist.
- IKP 5 PROBONAS, Ioannes K
Σύντομος εισαγωγή εις τὴν Μυκηναϊκὴν φιλολογίαν
Athens, 1977
Reviewed in: PF 25
- IKP 6 PROBONAS, Ioannes K.
Λεξικό τῆς Μυκηναϊκῆς Ἑλληνικῆς (t. 1 ἀ-βέλεμνον)
Athens, privately published, 1978
Reviewed in: LDu 3, MyEs 1

- IKP 8 PROBONAS, Ioannes K.
Rev: Ferluga-Petronio, *I nomi delle armi in Miceneo*, 1979 (FF 2)
Platon 32/33 (1980), p. 404
IKP reviews FF's work briefly, but positively, pointing out that it is of interest to both Mycenologists and linguists. In Greek.
- JP 20 PUHVEL, Jaan
Analecta Indoeuropaea
Innsbruck: Innsbrucker Beiträge zur Sprachwissenschaft, 1981
Reprints of JP's articles on Indo-European morphology, lexicography, and mythology originally printed from 1952 to 1977. Of interest to Mycenologists: "Greek ANAΖ," "Helladic kingship and the gods;" "The Indo-European and Mycenaean perfect active participles;" "Eleuthēr and Oinātis: dionysiac data from Mycenaean Greece;" and others.
- JR 39 RAISON, Jacques
Éloge d'Evans
Proceedings of the 4th Cretological Conference, (1980-1981), pp. 467-471 (DKS 1)
Enthusiastic praise of Evans' work on Crete.
- JR 40 RAISON, Jacques
Rev: M.B. Sakellariou, *Peuples préhelléniques d'origine indo-européenne*, 1977 (MSa 4)
Révue de Philologie 55 (1981), pp. 145-146
JR praises this work, which uses linguistic, archaeological, historical, and anthropological sources very prudently to flesh out our knowledge of the early peoples of Greece.
- JR 41 RAISON, Jacques
Rev: Dickinson, *The Origins of Mycenaean Civilization*, 1977 (OD 2)
Révue de Philologie 55 (1981), pp. 146-147
JR praises Dickinson's restraint in using archaeological evidence to understand the origins and nature of Mycenaean civilization.
- JR/MaP 2 RAISON, Jacques and Maurice W. M. POPE
Le vocabulaire du linéaire A
Études minoennes I. Le linéaire A (ed. Duhoux) Louvain-la-Neuve: Peeters, 1978
Reviewed in: EB 69, PF 34
- JR/MaP 3 RAISON, Jacques and Maurice W. M. POPE
Corpus transnuméré du linéaire A
Louvain-la-Neuve: Cabay, 1980
JR/MaP give the corpus of Linear A texts using their own numeration system, with notes on each text. This volume is intended for use with their *Index Transnuméré du linéaire A*. It also contains a brief chronology.
- Reviewed in: AH 137, PF 36, YD 49
- CoR 20 RENFREW, A. Colin
Questions of Minoan and Mycenaean Cult
Sanctuaries and Cults in the Aegean Bronze Age, 1981, pp. 27-33 (discussion follows) (RHg/NnM 1)
CoR discusses regional variations and changes through time in cult practices throughout the Bronze Age Aegean.

- ER 52 RISCH, Ernst
Kleine Schriften zum siebzigsten Geburtstag
ed. by A. Etter and M. Looser. Berlin: de Gruyter, 1981
- The following articles are reprinted in this volume:
- “La position du dialecte mycénien” (1956)
“Caractères et position du dialecte mycénien” (1956)
“Mykenisch *wo-wo ko-to-no*” (1957)
“L’accusatif pluriel des thèmes consonatiques en mycénien” (1957-1958)
“L’interprétation de la Série des Tablettes caractérisées par le mot *o-ka*” (1958)
“Frühgeschichte der griechischen Sprache” (1959)
“Les différences dialectales dans le mycénien” (1966)
“Mykenisch *seremokaraoi* oder *seremokaraore*” (1966)
“Die mykenischen Einleitungsformeln” (1968)
“Die verschiedenen Partikeln *de* im Griechischen” (1969)
“Die griechische Sprachwissenschaft nach der Entzifferung der myk. Schrift” (1971)
“La formation du mot *po-ti-ni-ja-we-jo*” (1972)
“Die Stoffadjektive auf -*ejos* im Mykenischen” (1976)
“Il miceneo nella storia della lingua greca” (1976)
“Les consonnes palatalisées dans le grec du II^e millénaire et des premiers siècles du I^e millénaire” (1979)
- ER 53 RISCH, Ernst
Griechisch μίτυλος und seine Verwandten
Ziva Antika 31 (1981), pp. 29-36
- ER cites Mycenaean and Indo-European comparanda to suggest that a Theocratean *hapax legomenon* describes young domesticated animals.
- ER/HM 1 RISCH, Ernst and Hugo MÜHLESTEIN, edd.
Colloquium Mycenaicum: Actes du Sixième Colloque International sur les Textes Mycéniens et Égéens Tenu à Chaumont sur Neuchâtel du 7 au 13 Septembre 1975
Université de Neuchâtel, 1979
- The papers in this volume are divided in the following groups: instruments of scholarship; the Mycenaean world and the Near East; social and economic life and Mycenaean administration; special interpretations (papers discussing specific texts or series); linguistic problems; new texts and interpretations of ideograms; the decipherment of neighboring scripts.
- Reviewed in: LDu 4, JLP 32, MMe 3
- NRb 1 ROBERTSON, Noel
The Dorian Migration and Corinthian Ritual
Classical Philology 75 (1980), pp. 1-22
- NRb takes evidence for early migration from Corinthian rituals involving a change of leadership, a sea journey, and a wanderer.
- AHLR 2 ROBINK, A.H.L.
The endogram WE on Mycenaean textiles *146 and *166+WE: A Proposed Identification
American Journal of Archaeology 85 (1981), p. 213
- AHLR proposes that two textile ideograms, *146 and *166+WE, actually represent “oil-treated,” and therefore softer and more flexible, versions of *160 and *166.

- MRo 2 ROCCHI, Maria
I Neura de Zeus
Studi Micenei ed Egeo-Anatolici (SMEA) XXI (1980), pp. 353-375
Comparing Egyptian, Hittite, and Celtic myths, MRo proposes an interpretation of an episode of Nonnos' *Dionysiaca* (Book 1) and of a similar episode in Apollodorus (1.6.3).
- CR 70 RUIJGH, Cornelius J.
Chars et roues dans les tablettes mycéniennes: la méthode de la mycénologie
Mededelingen der Koninklijke Nederlandse Akademie van Wetenschappen, Afd. Letterkunde 39 (1976), pp. 171-200
Reviewed in: FA 39
- CR 82 RUIJGH, Cornelius J.
Rev: García-Ramón, *Les origines postmycéniennes du groupe dialectal éolien: étude linguistique*, 1975 (JGR 10)
Bibliotheca Orientalis 35 (1978), pp. 418-423
CR disputes JGR's theory on the development of the Greek dialects on phonological grounds.
- CR 86 RUIJGH, Cornelius J.
Le syllabogramme *34/*35 du linéaire B: valeur possible $ru_2 = lu$
Studia mediterranea Piero Meriggi dicata, ed. by Onofrio Carruba, pp. 555-572. Pavia: Aurora Edizioni, 1979
CR argues that the mirror image signs *34 and *35 represent the same syllable, and presents evidence from onomastics to argue that *34/35 is best interpreted as $ru_2 = lu$.
- CR 87 RUIJGH, Cornelius J.
Rev: Hooker, *The Origin of the Linear B Script*, 1979 (JTH 28)
Kratylos 24 (1979), pp. 89-93
CR presents a general overview of Hooker's work, analyzes the interaction of phonetic syllabograms with ideograms, and suggests explanations for potentially non-Greek elements in Mycenaean Greek.
- CR 88 RUIJGH, Cornelius J.
Rev: F. Sommer, *Schriften aus dem Nachlaß*, (ed. B. Forssman), 1977
Kratylos 25 (1980), pp. 90-95
CR reviews a posthumously published collection of linguistic essays, some of which use Mycenaean Greek lexical items as comparanda.
- CR 89 RUIJGH, Cornelius J.
Rev: Chantraine, *Dictionnaire étymologique de la langue grecque* IV-1, Ρ-Υ, 1977 (PC 44c)
Lingua 51 (1980), pp. 85-94
CR says Chantraine's work is "excellent," but offers some of his own etymological analyses.

- CR 90 RUIJGH, Cornelius J.
Le problème du degré zéro dans les adverbes du type κάρτα et dans d'autres types morphologiques
Recherches de linguistique: Hommages à Maurice Leroy, Université Libre de Bruxelles, Faculté de Philosophie et Lettres LXXIII, pp. 189-198. Editions de l'Université de Bruxelles, 1980
- The zero grade of some adjective types in Greek may be traced to their position as first member in endocentric or narrow compounds in Proto-Indo-European. CR proposes this explanation for adjectives of the following types: κάρτ-α, ἀποστα-δά, κρατύ-ς; for τρι-ς and πύξ; and for locative plurals in -sú and instrumental plurals in -bhi(s).
- CR 91 RUIJGH, Cornelius J.
Rev: Lüttel, kás und kat, *Dialektale und chronologische Probleme in Zusammenhang mit Dissimilation und Apokope*, 1981 (VL 1)
Kratylos 26 (1981), pp. 115-120
- CR writes that this work, while very problematic, merits attention because of its many interesting ideas.
- CR 92 RUIJGH, Cornelius J.
Interprétation hypothétique de la Tablette Va 15 de Pylos
Živa Antika 31 (1981), pp. 47-62
- CR suggests an interpretation PY Va 15 “in the context of palatial administration.” The interpretation considers questions of Mycenaean syntax, semantics, etymology, parts of speech, Homeric language, and past interpretations of PY Tn 316.
- BoR 9 RUTKOWSKI, Bogdan
Frühgriechische Kultdarstellungen
Berlin: Gebr. Mann Verlag, 1981
- BoR attempts to illuminate important aspects of Aegean religion, especially those of cult practices, using Minoan and Mycenaean seals. Areas of focus include: architecture, altars, tree cults, arrow cults, cult horns, and deities.
- JRt 1 RUTTER, Jeremy
Rev: Deger-Jalkotzy, *Fremde Zuwanderer im spätmykenischen Griechenland*, 1977 (SDe 3)
The Classical World 72 (1978), p. 245
- JRt recommends Deger-Jalkotzy's work, which deals with foreign incursions into Greece after the collapse of the Mycenaean palaces.
- IMR 1 RUUD, Inger Marie
Minoan religion: a bibliography
Oslo: Universitetsbiblioteket i Oslo, 1980
- IMR's bibliography covers the period 1825-1975.
- ASc 40 SACCONI, Anna
La tavoletta MY X 1
Studia mediterranea Piero Meriggi dicata, ed. by Onofrio Carruba, pp. 573-574. Pavia: Aurora Edizioni, 1979
- ASc describes the tablet fragment. Photo included.
- ASc 41 SACCONI, Anna
Quelques remarques sur le wa-na-ka dans les tablettes en linéaire B de Cnossos
Proceedings of the 4th Cretological Conference, (1980-1981), pp. 477-478 (DKS 1)
- ASc briefly discusses the role of the Mycenaean *wanax* in both the civil and religious spheres.

- JAS 7 SAFAREWICZ, Jan
La valeur de textes mycéniens pour l'histoire de la langue grecque
Eos: commentarii societatis philologae Polonarum 69 (1981), pp. 119-126
JAS discusses what the Mycenaean language tells us about earlier stages of Greek. In Polish with French précis.
- GSf 2 SÄFLUND, Gösta
Cretan and Thera Questions
Sanctuaries and Cults in the Aegean Bronze Age, 1981, pp. 189-208 (RHg/NnM 1)
In the context of descriptions of religious sites on Crete and Thera, GSf mentions some Linear A tablets that have been discovered there. Also included is an extensive discussion of the frescoes at Akrotiri.
- JSk/ESS 2 SAKELLARAKIS, Giannis A. and E. SAPOUNA- SAKELLARAKI
Drama of Death in a Minoan Temple
National Geographic 159 (Feb. 1981), pp. 205-223
A preliminary report on the discovery of a Minoan temple destroyed by fire and earthquake ca. 1700 at Anemospilia near Arkhanes, which contained evidence of what may have been a human sacrifice.
- MSa 4 SAKELLARIOU, Michel B.
Peuples préhelléniques d'origine indo-européenne
Athens: Ekdotike Athenon, 1977
Reviewed in: JR 40
- MSa 6 SAKELLARIOU, Michel B.
Les proto-grecs. Peuplement de la Grèce et du bassin égéen aux hautes époques. vol. III
Athens: Ekdotike Athenon, 1980
MSa assembles the linguistic and archaeological evidence for the origins of the Proto-Greeks, concluding that they can be identified with the Danaans and with some elements of Kurgan culture.
- NKS 4 SANDARS, Nancy K.
The Sea Peoples: Warriors of the Ancient Mediterranean 1250-1150 B. C.
London: Thames and Hudson, 1978
Reviewed in: JBz 10, RDB 6
- ESc 4 SCAFA, Enrico
Alcuna osservazioni intorno al Gruppo Toponomastico *Tu-ri-so/Ru-ki-to*
Studi Micenei ed Egeo-Anatolici (SMEA) XXI (1980), pp. 257-266
ESc examines geographical relations between Cretan place names in Linear B from the Knossos tablets and proposes a "relative" map.
- FS 24 SCHACHERMEYR, Fritz
Die ägäische Frühzeit IV: Griechenland im Zeitalter der Wanderungen vom Ende der mykenischen Ära bis auf die Dorier
Mykenische Studien 8. Vienna: Österreichische Akademie der Wissenschaften, 1980
Primarily a discussion of Dark Age (1200-900 B.C.E.) ceramic typology and decoration. FS offers some discussion of the Dorian "wanderings" and invasions.

- CFS 4 SCHAEFFER-FORBER, Claude F. A.
Commentaires sur les problèmes d'épigraphie chypriote
Journal des Savants (1978), pp. 87-104
- CFS first examines the archaeological context of some tablets found on Cyprus at Enkomi-Alasia and their general characteristics, then hypothesizes that the site was in close contact with the Hittites, who thus influenced the writing system on the tablets.
- ASr 14 SCHERER, Anton
Rev: R. Schmitt, *Einführung in die griechischen Dialekte*, 1977 (RuS 13)
Kratylos 25 (1980), pp. 139-143
- ASr describes Schmitt's division of Greek dialects, noting the problematic nature of Linear B as a bureaucratic language in determining its place in the dialect system.
- WSc 2 SCHINDLER, Wolfgang
Rev: Schachermeyer, *Die ägäische Frühzeit III: Kreta zur Zeit der Wanderungen vom Ausgang der minoischen Ära bis zur Dorisierung der Insel*, 1979
Deutsche Literaturzeitung 102:9 (1981), pp. 774-777
- A highly critical review of Schachermeyer's ceramic-stylistic interpretations and dating.
- RuS 13 SCHMITT, Rüdiger
Einführung in die griechischen Dialekte
Darmstadt: Wissenschaftliche Buchgesellschaft, 1977
- Reviewed in: ASr 14
- ESf 2 SCHOFIELD, Elizabeth
Rev: Doumas, ed., *Thera and the Aegean World I*, 1978 (ChD 4)
Classical Review 31 (1981), pp. 96-98
- ESf enthusiastically praises the book as a whole, concentrating on the destruction in LM I A by synthesizing various papers into a narrative format.
- BSe 7 SERGENT, Bernard
Pylos et Corinthe
Minos 17 (1981), pp. 35-66
- Based on evidence from the Pylos tablets, from onomastics, and from later traditions, BSe argues that Pylos had sovereignty over part of Corinth.
- JoS 10 SHAW, Joseph W.
Rev: Hiller, *Das minoische Kreta nach den Ausgrabungen des letzten Jahrzehnts*, 1977 (StH 7)
Phoenix 34 (1980), pp. 90-92
- JoS gives a positive review of Hiller's work with supplementary bibliographic material.
- JoS 11 SHAW, Joseph W.
Excavations at Kommos (Crete) During 1980
Hesperia 50 (1981), pp. 211-251
- A detailed excavation report of the 1980 season. The Bronze Age finds suggest Kommos was very prosperous during MM and LM I periods. The majority of imports are, however, later than LM I.

- CyS 3 SHELTERDINE, Cynthia W.
Nichoria in Context: a Major Town in the Pylos Kingdom
American Journal of Archaeology 84 (1980), pp. 232-233
CyS shows that the archaeological evidence supports the possible identification of *ti-mi-to-a-ke-e* with the settlement excavated at Nichoria.
- CyS 4 SHELTERDINE, Cynthia W.
Nichoria in Context: A Major Town in the Pylos Kingdom
American Journal of Archaeology 85 (1981), pp. 319-325
CyS argues that archaeological evidence and evidence from the tablets (especially the agricultural texts) support the identification of *ti-mi-to-a-ke-e* with Nichoria.
- ASh/GBy 1 SHERIDAN, A. and G. BAILEY
edd. *Economic Archaeology*
Oxford: Oxford University Press, 1981
A variety of articles on the topic of economic archaeology. Of special interest to Mycenologists are CGm 3 and PH 3 (indexed in this volume).
- MSi 1 SINATRA, Marcella
Il gruppo toponomico di *ku-do-ni-ja*: brevi osservazioni
Studi Micenei ed Egeo-Anatolici (SMEA) XXI (1980), pp. 267-271
MSi examines Cretan place names and suggests relative locations.
- MSi 2 SINATRA, Marcella
A proposito de ḡρανίαφι (Alcmane, fr. 28 Page)
Studi Micenei ed Egeo-Anatolici (SMEA) XXI (1980), pp. 377-380
Argues that Alcman's use of the suffix -φι is not "corrupt" but reveals a particular usage, unknown to Homer, that can be traced back to the Mycenaean tradition.
- ESI/AMc 1 SLATER, E. A. and A. MCKENZIE
Late Bronze Age Aegean Metallurgy in the Light of the Thera Analyses
Thera and the Aegean World II, pp. 197-215 (ChD 5)
ESI/AMc discuss sources for copper and tin in the Late Bronze Age Aegean using metallurgical analysis of artifacts.
- PSt 1 STANLEY, Phillip V.
De-re-u-ko and Mycenaean Wines. Summary of paper presented at the 82nd GMAIA, December 1980
American Journal of Archaeology 81 (1981), p. 219
PSt suggests that *de-re-u-ko* is wine made from the first juice of grapes and that the ideograms *131 and *131b represent qualitative grades of wine.
- LS 13 STELLA, Luigia A.
Tradizione micenea e poesia dell' Iliade
Filologia e Critica 29, Rome, 1978
LS examines closely all aspects of the traces of Mycenaean culture and civilization in the Homeric epics, including material, social, political, religious, and poetic elements.

Reviewed in: JTH 39, YD 44

- LS 14 STELLA, Luigia A.
Importanza della lista toponomastica egea di Tebe egizia per la cronologia delle tavolette Cnossie in LB e per la storia della conquista micenea di Creta
Proceedings of the 4th Cretological Conference, (1980-1981), pp. 600-605 (DKS 1)
LS examines the occurrence of Egyptian names for Cretan and mainland Greek sites in the temple of Amenophis III (ca. 1375) and concludes they reveal a Mycenaean presence in the tomb of the warriors of Sellopolo.
- RSt 1 STERNEMANN, R.
Rev: Deger-Jalkotzy, *E-QE-TA. Zur Rolle des Gefolgschaftswesens in der Sozialstruktur mykenischer Reiche*, 1978 (SDe 5)
Deutsche Literaturzeitung 102:12 (1981), pp. 1116-1117
A favorable review and concise summary of SDe's book.
- RRS 2 STIEGLITZ, Robert R.
The Letters of Kadmos: Mythology, Archaeology, and Eteocretan
Proceedings of the 4th Cretological Conference, (1980-1981), pp. 606-616 (DKS 1)
RRS argues that the Greeks' traditional date for the introduction of the alphabet, ca. 1300 B.C.E., is supported by evidence from Semitic languages and, indeed, that Mycenaean scribes were aware of the new writing system.
- RRS 3 STIEGLITZ, Robert R.
Labyrinth: Anatolian Axe or Egyptian Edifice?
Coins, culture and history in the ancient world: numismatic and other studies in honor of Bluma L. Trell, ed. by L. Casson and M. Price, pp. 195-198. Detroit: Wayne State University Press, 1981
RRS suggests that the word "labyrinth" was borrowed by Mycenaean Greeks from Egyptian, either directly or via Minoan intermediaries.
- ZSG/NHG 1 STOS-GALE, Zofia A., and Noël H. GALE
Lead and Silver in the Ancient Aegean
Scientific American 244 (June 1981), pp. 176-192
Based on analysis of lead and silver objects and examination of mining sites, ZSG/NHG posit that the sources for Mycenaean silver and lead were Laurion and Siphnos, and that trade throughout the Mediterranean was peaceful.
- ZSG/NHG 2 STOS-GALE, Zofia A., and Noël H. GALE
Cycladic Lead and Silver Metallurgy
Annual of the British School at Athens 76 (1981), pp. 170-224
Discusses Cycladic metallurgy, metal artifacts, lead and silver sources, and mining.
- JnS 1 STRANGE, John
Caphtor/Keftiu, a new investigation
Leiden: Brill, 1980
JnS proposes that 'Keftiu' referred to Cyprus, not Crete, that Alasia (Alashiya) was on the Asian mainland, and that Crete was part of the 'Islands in the Midst of the Sea.'

- InS 2 STRØM, Ingrid
Middle Minoan Crete: a re-consideration of some of its external relations
Interaction and Acculturation in the Mediterranean (1980), pp. 105-123 (JaB/NMV 1)
InS argues that the dating of 7 cylinder seals from palatial Crete has relevance in regard to Minoan-Near East relations, especially in the tin/bronze trade.
- OS 37 SZEMERÉNYI, Oswald J.
Einführung in die vergleichende Sprachwissenschaft (2nd ed.)
Darmstadt: Wissenschaftliche Buchgesellschaft, 1980
After a general introduction to the principles of historical linguistics, OS covers the basic ground of phonology and morphology in Indo-European.
- JT 5 TAILLARDAT, Jean
Homère, K 408, et mycéenien *o-da-a₂*
Révue de Philologie 55 (1981), pp. 33-35
Argues for an interpretation of δαί (Homer K 408) as a particle accompanying interrogation, an archaism JT traces back to Mycenaean *o-da-a₂*. Examines the role of δαί in coordination, which is its most ancient function.
- MGT 8 TEIJEIRO, Manuel G.
A propósito de un nuevo libro sobre panfilio
Minos 17 (1981), pp. 211-218
A review of CBr's *Le dialecte grec de Pamphylie* (1976). Although MGT lists numerous errors found, he concludes that CBr's book — which includes a grammar of the Pamphylian dialect, a complete, annotated collection of relevant texts, and an ample bibliography and various useful indices — is "an exceptional book" and a "notable contribution."
- MMT 3 TODOROVIĆ, Miodrag M.
Petro Chr. Ilievski – Sexagenario
Živa Antika 30 (1980), pp. 5-8
In Macedonian
- MMT 4 TODOROVIĆ, Miodrag M.
Le duel dans le dialecte mycéenien
Živa Antika 30 (1980), pp. 129-134
In Macedonian with French précis.
- GT 3 TOUCHAIS, Gilles
Chronique des fouilles et découvertes archéologiques en Grèce en 1981
Bulletin de Correspondance Hellénique 105 (1981), pp. 771-889
A convenient survey of all archaeological work undertaken in Greece in 1980 with summaries of site reports and finds, as well as some photos and plans.
- AT 16 TOVAR, Antonio
Rev. W. Haas, ed., *Writing without Letters*, 1976
Emerita 48 (1980), pp. 141-142
AT finds the collection very interesting for the history of writing and the relationship between language and writing, but questions some of the authors who oppose Ventris's decipherment of Linear B.

- EmT 29 TOWNSEND VERMEULE, Emily
 Minoan Relations with Cyprus: The Late Minoan I Pottery from Toumba tou Skourou, Morphou
 Temple University Aegean Symposium 5 (1980), pp. 22-24
 EmT suggests that the evidence of active trade between Cyprus and Minoan Crete may point to an Aegean influence on the Cypro-Minoan script.
- ArT 1 TOYNBEE, Arnold
 The Greeks and their Heritage
 Oxford: Oxford University Press, 1981
 General study of influences of earlier flowerings of civilization on later eras in Greece, including Mycenaean, classical, and Byzantine cultures. ArT concludes there is little in Homer that reflects Mycenaean culture. Also explores the significance of the transition period between Mycenaean and later Greek eras.
- DTr 1 TRUMP, D. H.
 The Prehistory of the Mediterranean
 New Haven and London: Yale University Press, 1980
 An overview of the prehistory of the region, including brief discussions of Minoan and Mycenaean civilization. RTr argues that an onslaught of Dorians could not, by itself, have caused the fall of the Mycenaean civilization.
- OTs 1 TSAGARAKIS, Odysseus
 Nature and Background of Major Concepts of Divine Power in Homer
 Amsterdam: B.R. Grüner, 1977
 OTs touches on the evidence from the Linear B tablets in this exploration of Homeric religion.
- TTE 1 TSAVELLA-EVJEN, T. H.
 Potters' marks from Lithares
 Kadmos 19 (1980), pp. 93-96
 TTE describes incised potters' marks from EH II ware found in Boeotia. Includes illustrations and photos.
- JGT 3 TZEDAKIS, Jannis G.
 Kastelli Chanion 1966
 Incunabula Graeca LXVI. Rome: Edizioni dell' Ateneo e Bizzarri, 1978
 A catalogue of ceramic finds from the excavations at Kastelli, Crete.
- HvE 14 van EFFENTERRE, Henri
 Réflexions sur la fiscalité dans la Grèce des cités archaïques
 Points de vue sur la fiscalité antique (Publications de la Sorbonne, Études 14) 1979, pp. 19-30
 HvE argues that archaic Greece had a well-established fiscal system.
- HvE 16 van EFFENTERRE, Henri
 Le palais de Mallia et la cité minoenne: étude de synthèse
 Incunabula Graeca LXXVI. Rome: Edizione dell'Ateneo, 1980
 HvE offers an exhaustive description both of the physical remains at Mallia and the aspects of social, political, economic, and religious life to be formulated therefrom.

- HvE 17 van EFFENTERRE, Henri
Jalons pour une nouvelle histoire des premiers palais
Proceedings of the 4th Cretological Conference, (1980-1981), pp. 137-149 (DKS 1)
- HvE posits that, before the appearance of the Cretan palatial and political system, the various communities existed in a state of autonomy and that their relationship was not specifically organized, but rather was “neighborly.”
- HvE 18 van EFFENTERRE, Henri
La solution d’un «puzzle»: Odyssée VII, 105-110 et l’usage des auges doubles minoennes
Αρχαιολογική Έφημερις: Περιόδικον τῆς ἐν Ἀθηναῖς Ἀρχαιολογικῆς Ἐταιρείας 1979, 1981, pp. 154-160
- HvE posits that the double indentations on Minoan stone blocks were used for the making of thread.
- MvEs 1 van ESBROEK, M.
Rev: Probonas, Λεξικό τῆς Μυκηναϊκῆς Ἑλληνικῆς (t. 1 ἀ-βέλεμνον), 1978 (IKP 6)
Études Classiques 49 (1981), p. 353
- MvEs gives a favorable and appreciative review of IKP’s lexicon.
- JvL 8 van LEUVEN, Jon C.
Economic determinism and Bronze Age Greece
Historia 29 (1980), pp. 129-141
- JvL reviews recent theoretical approaches to the study of the development of Aegean civilization. He is skeptical of the materialist perspective and functional approach, favoring a more ideological approach.
- JvL 9 van LEUVEN, Jon C.
Evidence for a Divine Family in Prehistoric Aegean Religions
Proceedings of the 4th Cretological Conference, (1980-1981), pp. 297-319 (DKS 1)
- JvL proposes that the prehistoric religion centered around an organized pantheon of five goddesses and a god.
- JvL 10 van LEUVEN, Jon C.
The International Seminar on Sanctuaries and Cults in the Aegean Bronze Age
Kadmos 20 (1981), pp. 82-83
- JvL provides an overview of the conference (indexed as RHg/NnM 1).
- JvL 11 van LEUVEN, Jon C.
Problems and Methods of Prehellenic Naology
Sanctuaries and Cults in the Aegean Bronze Age, 1981, pp. 11-26 (RHg/NnM 1)
- JvL presents some principles of inquiry for the study of sanctuaries of the Bronze Age and a typology of sanctuaries accompanied by charts, plans, and maps.
- RvR/BHI 1 van ROYEN, René A. and Benjamin H. ISAAC
The Arrival of the Greeks: The Evidence from the Settlements. Publications of the Henri Frankfort Foundation, vol. 5
Amsterdam: B.R. Grüner, 1979
- RvR/BHI investigate the archaeological evidence of population discontinuity during the period 2000-1600 B.C.E. and conclude that immigration occurred at this time.

- PvS 2 van SOESBERGEN, Peter
Thracian personal, ethnical, and topographical names in the Bronze Age Linear A and B texts from Crete and the Greek mainland
Proceedings of the 4th Cretological Conference, (1980-1981), pp. 563-576 (DKS 1)
PvS presents evidence in the form of personal names for Thracian elements in Linear A and Linear B.
- PvS 4 van SOESBERGEN, Peter
The Coming of the Dorians
Kadmos 20 (1981), pp. 38-51
PvS examines linguistic evidence that the Dorian invasion was, in fact, a "revolt" of lower class subjects versus rulers (cf. JC 98) and argues that ancient traditions of an invasion reflect a partial or secondary migration southward of a faction of the Proto-Greek population.
- PvS 5 van SOESBERGEN, Peter
The historical significance of onomastic data from Linear A and B texts
Bulletin of the Institute of Classical Studies, University of London, 28 (1981), p. 163
PvS suggests a Hurrian influence on Linear A, and hence Linear B, revealed by onomastic data. Précis only.
- FVa 6 VANDENABEELE, Frieda
Les représentations de vase à l'époque du bronze
Proceedings of the 4th Cretological Conference, (1980-1981), pp. 617-627 (DKS 1)
FVa assigns a number to each vase form and examines the evidence for its presence on Linear A and B tablets, seals, rings, frescoes, gems, sarcophagi, and vases.
- FVa 7 VANDENABEELE, Frieda
L'idéogramme *228 VAS du linéaire B
L'Antiquité Classique 50 (1981), pp. 770-773
FVa argues that the ideogram *228 VAS found on PY Ta 709 represents a ladle.
- FVa/JO 2 VANDENABEELE, Frieda and Jean-Pierre OLIVIER
Les idéogrammes archéologiques du linéaire B
École française d'Athènes, *Études Crétaises* 24. Paris: Geuthner, 1979
FVa/JO combine epigraphic and archaeological information about all Linear B ideograms to provide an enormous amount of information about each sign, including what each sign is, its frequency in the tablets and the information revealed about each sign archaeologically.
Reviewed in: MaL 27, PF 33
- FMJW 1 WAANDERS, F. M. J.
Rev: García-Ramón, *Les origines post-mycénienes du groupe dialectal éolien: étude linguistique*, 1975 (JGR 10)
Linguistics 210 (1978), pp. 85-96
FMJW summarizes García-Ramón's argument that the Aeolic dialect developed after 1200 B.C.E. and generally approves of the study. His main criticism is that García-Ramón does not consider the possibility that the language of the Linear B tablets is not representative of all the contemporary Greek dialects.

- PWW/EWR 1 WALLACE, P.W. and E.W. ROSE
The Route of the Dorian Invasion
Athens Annals of Archaeology 11 (1978), pp. 102-107
- The authors believe they have found the route by which the mythological Herakleidai invaded the Peloponnese.
- KAW 1 WARDLE, K. A.
Rev: Hooker, *Mycenaean Greece*, 1977 (JTH 23)
Journal of Hellenic Studies 100 (1980), pp. 261-262
- KAW gives a very positive review and a general overview of *Mycenaean Greece*.
- PWr 14 WARREN, Peter M.
The Aegean and Western Anatolia in the Bronze Age
Cambridge Encyclopedia of Archaeology, ed. by A. Sherratt and G. Clark, pp. 136-143. New York: Crown Publishers, Inc., and Cambridge: Cambridge University Press, 1980
- A broad general overview of cultural and economic development and interaction in the Aegean area in the third and second millennia B.C.E.
- PWr 15 WARREN, Peter M.
Rev: Polinger Foster, *Aegean Faience in the Bronze Age*, 1979 (KPF 1)
Times Literary Supplement, April 25, 1980, p. 478
- PWr calls this work a comprehensive monograph on Aegean faience products in the form of a continuous narrative rather than catalogue, with numerous line drawings and photographs. Most of the material is from Minoan Crete.
- PWr 16 WARREN, Peter M.
Knossos: stratigraphical museum excavations, 1978-1980
Archaeological Reports (1980-1981), pp. 73-92
- PWr describes the excavation and finds from an emergency excavation at Knossos. Of particular interest are the bones of the children that show evidence of human sacrifice.
- PWr 17 WARREN, Peter M.
Minoan Crete and Ecstatic Religion
Sanctuaries and Cults in the Aegean Bronze Age, 1981, pp. 155-167 (RHg/NnM 1)
- Preliminary observations on finds from 1979 excavation of LM I B house at Knossos, including a set of cult vessels and 218 human bones from 3 to 6 children, possibly ritually sacrificed.
- DAW 21 WAS, Daniël A.
Two notes on Linear A
Minos 17 (1981), pp. 7-17
- DAW reads HT 9 as an assessment of the produce of a vineyard and suggests that L 66 represents *do₂*.
- DAW 22 WAS, Daniël A.
A Minoan tax account
Minos 17 (1981), pp. 134-146
- DAW provides a reading of the Linear A tablet HT 6 as documentation of taxes on orchards and fields. Includes analysis of Linear A fractions and agricultural data.

- DAW 23 WAS, Daniël A.
The land-tenure texts from Hagia Triada III
Kadmos 20 (1981), pp. 7-25
DAW analyzes land tablets from Hagia Triada and concludes that the Minoan land management system was copied by the Mycenaeans at Pylos. Includes appendices on numerical data and Minoan terms.
- DAW 24 WAS, Daniël A.
HT 123, a tax account
Kadmos 20 (1981), pp. 93-103
DAW discusses and analyzes HT 123, which appears to be a record of taxation on the production of olives and oil. He calculates the amount of the taxes and speculates on the Minoan tax system.
- RW 15 WILLETT, Ronald F.
The Civilization of Ancient Crete
London: B. T. Batsford, Ltd., 1977
RW provides a thorough introductory overview of the history of Crete. Over 100 pages are devoted to the Bronze Age, comprising chapters on palaces and palace economy, technology and the arts, Cretan writing, myths and legends, cults, and tradition.
- JWt 1 WRIGHT, James C.
Some Linear Units at Pylos. Summary of paper presented at the 82nd GMAIA, Dec. 1980
American Journal of Archaeology 81 (1981), pp. 225
JWt suggests that measurements of structural elements of the palace at Pylos allow recognition of units and ratios of measurement used in the palace's construction.
- KW 5 WUNDSAM, Klaus
Rev: Deger-Jalkotzy, *E-QE-TA. Zur Rolle des Gefolgschaftswesens in der Sozialstruktur mykenischer Reiche*, 1978 (SDe 5)
Wiener Studien 93 (1980), pp. 249-250
KW gives an overview of *E-QE-TA* and a short bibliography for comparison of some Indo-European social structures.
- AgS 6 XENAKI SAKELLARIOU, Agnes
The West House Miniature Frescoes
Thera and the Aegean World II, pp. 147-153 (ChD 5)
AgS analyzes four miniature frescoes from Crete and the Cyclades, showing a "Cycladic School" of fresco painting and evidence for ship-related ritual.
- NIX 1 XIROTIRIS, Nikolaos I.
The Indo-Europeans in Greece: an anthropological approach to the population of Bronze Age Greece
Journal of Indo-European Studies 8 (1980), pp. 201-210
NIX presents morphological typologies of a small sample of skeletal remains from the mainland and islands from the Early, Middle, and Late Helladic periods. The homogeneity of the data suggests that no foreign influx occurred during these periods.
- CZ 1 ZERNER, Carol
Rev: Hope Simpson and Dickinson, *A Gazetteer of Aegean Civilization in the Bronze Age I: The Mainland and Islands*, 1979 (RHS/OD 1)
American Journal of Archaeology 84 (1980), pp. 537-538
CZ gives a favorable review of RHS/OD 1, calling the work "a mine of information, well organized and thoughtfully analyzed."

Linear B Sign Index

*01 da	*08 a	*16 qa
CR 87.90 JoB/JAT 1.13 n.21, 15 LP 90	CCa 3.28 CR 87.90 JaB 6.160f JaB 7.14 JC 121.280 LP 90 MTJ 2.214 PvS 4.46 n.32	JMc 3.154 LP 90 MDP 44.59, 59 n.9 MN _g 5.32f, 47 n.109
*02 ro		*17 za
CR 87.90 LP 90		DAW 23.12 n.39 JLP 32.126 LD _u 4.337 LP 90 MDP 44.59 n.9, 61 PvS 4.44f, 45 n.30
*03 pa	*09 se	
JaB 5.82 fig.2 JaB 6.156f JaB 7.10 LP 90 MN _g 5.33 n.78 MTJ 2.214, 216	LP 90	
	*10 u	*18
	LP 90 MDP 44.59 MTJ 2.219, 227 VA 6.84 n.7	LP 90
*04 te		*19
JaB 5.82 fig.2 JaB 6.156f JaB 7.10 LM _j 1.146 LP 90 MTJ 2.215, 227	*11 po	LP 90 ThGP 2.194f, 195 n.12
	*12 so	*20 zo
	LP 90	JLP 32.126 LD _u 4.337 LP 90 MDP 44.59 n.9, 61 PvS 4.44f
*05 to	*13 me	
LP 90	LP 90 MTJ 2.227	
*06 na		*21 q _i
JaB 5.82 fig.2 JaB 6.156f JaB 7.10 LP 90	*14 do	LP 90 MDP 44.59
	DAW 21.14 LP 90	
*07 di	*15 mo	*22
JaB 6.157 JaB 7.10 LP 90	LP 90	LP 90
		*23 mu
		LP 90

Linear B Sign Index

*24 ne	*33 ra ₃	*43 a ₃ (ai)
LP 90	CCo 3.216f LP 90	CCo 3.217 CR 86.557 LP 90 MDP 44.69
*25 a ₂	*34	*44 ke
CCa 3.28 CCo 3.215ff CR 87.90 JT 5 LP 90 MDP 44.64 PvS 4.46 n.32	CR 86 LP 90	LP 90 MTJ 2.227 ThGP 2.198f
*26 ru	*35	*45 de
LP 90	CR 86 LP 90	LP 90
*27 re	*36 jo	*46 je
LP 90	LP 90 VG 59.85	LP 90
*28 i	*37 ti	*47
LP 90 MDP 44.59	LP 90 ThGP 2.198, 198 n.24	LP 90
*29 pu ₂	*38 e	*48 nwa
CCo 3.217 LP 90 PF 33.259	LP 90	LP 90
*30 ni	*39 pi	*49
CM 43.81 CR 86.559 JaB 5.82 fig.2 JaB 6.156f JaB 7.10 LP 90 MSi 2 MTJ 2.214	LP 90 MTJ 2.227	LP 90 ThGP 2 ThGP 6
*31 sa	*40 wi	*50 pu
CM 43.87 LP 90	LP 90	LP 90
*32 qo	*41 si	*51 du
LP 90 MDP 44.59 MSa 6.220	CCo 4.235 CR 86.559 LP 90	LP 90 ThGP 2.198f
	*42 wo	*52 no
	LP 90 PF 37 ThGP 6.81	LP 90 ThGP 2.198f
	*53 ri	LP 90

Linear B Sign Index

*54 wa	*65 ju	*75 we
JaB 6.158, 160 JaB 7.12, 14 LP 90	CR 86.572 LP 90 PF 33.259	LP 90 MTJ 2.219 ThGP 6.81
*55 nu	*66 ta ₂	*76 ra ₂
LP 90	CCo 3.216f LDu 4.337 LP 90	CCo 3.217 CCo 4.244 CR 82.422 LDu 4.337 LP 90
*56 pa ₃	*67 ki	MD 42.123 n.9 PvS 4.46 n.32 ThGP 7.316
CCo 3.216f CCo 5 CR 86.572 JaB 6.157 JaB 7.11 LP 90	JLP 32.126 LP 90 MDP 44.59	CR 82.422 LDu 4.337 LP 90 MD 42.123 n.9 PvS 4.46 n.32 ThGP 7.316
*57 ja	*68 ro ₂	*77 ka
LP 90	CCo 3.217 LDu 4.337 LP 90	AH 142.75 CCo 3.209 LP 90
*58 su	MD 42.123 n.9	MTJ 2.227 RJ 3.33 ThGP 2.199
LP 90	*69 tu	
*59 ta	LP 90	*78 qe
JoB/JAT 1.13 n.21, 15 LP 90	*70 ko	MDP 44.59, 59 n.9 MNg 5.34
*60 ra	LP 90	*79
LP 90	*71 dwe	ECr 2.88 n.3 JLP 32.126
*61 o	LP 90	LDu 4.337 LP 90
LP 90 MTJ 2.228 ThGP 2.199, 199 n.27	*72 pe	MDP 44.59 n.9
*62 pte	MNg 5.34 MTJ 2.227	*80 ma
LP 90 MD 42.123 MMo 1.109	*73 mi	LP 90 MTJ 2.227
*63	LP 90	*81 ku
LP 90	*74 ze	LP 90
*64	HaB/JWs 1.E109 JLP 32.126 LDu 4.337 LP 90	*82
CR 86.572 LP 90	MDP 44.59 n.9, 61 PvS 4.44f	CR 86.572 LP 90

Linear B Sign Index

*83

LP 90

*84

LP 90

*85 au

CCo 3.217

JC 121.280

JMc 3.157

LP 90

MMT 3.7

MMv 1.9

*86

LP 90

ThGP 6.81

*87 twe

DAW 21.14

LP 90

*89

LP 90

*90 dwo

LP 90

*91 two

LP 90

pa₂

see: *16 qa

Linear B Ideogram Index

*100 VIRUM (VIR)	*122 OLIVA (OLIV)	*145 LANA
CCa 3.33f, 36 MTJ 2	JLM 42.261f	MTJ 2 StH 25.65
*102 MULIER (MUL)	*123 AROMA (AROM)	*146
JoB/JAT 1.3 MSi 2 MTJ 2.211, 216	LP 91.277 StH 26.101	AHLR 2 StH 25.65
*106 OVIS	*124 PYC	*156 TU + RO ₂
MTJ 2.218f, 223	CR 86.556 n.3 JMc. 3.196	MTJ 2.244
*107 CAPER	*130 OLE + A	*159 TELA
MTJ 2.222f	AHLR 2	CR 86.567 MTJ 2.217 n.53
*107 FEMALE CAPER (CAPf)	*130 OLE + WE	*159 TELA + PA
MTJ 2.222	AHLR 2	CR 86.567
*111 V	*130 OLEUM (OLE)	*159 TELA + PU
MTJ 2	CM 43.82 JLM 42.270 MTJ 2.214, 217	CR 86.567
*112 T	*133 AREPA	*160 + WE
MTJ 2	StH 25.65	AHLR 2
*113 S	*134	*161 MI + PU ₂
MTJ 2.214	JLM 42.260	CR 86.567
*120 GRANUM (GRA)	*141 AURUM (AUR)	*163 ARMA (ARM)
CCa 3.31f CR 86.559, 564 JLP 35 JMc 4.106 MTJ 2	MD 45.94 MTJ 2.211	PGr 4
*121 HORDEUM (HORD)	*142	*165
MTJ 2.214, 221	MRo 2.372 n.85	AHLR 2
	*144	*166
	JLM 42.261f	CR 86.566

Linear B Ideogram Index

*166 + WE

AHLR 2
StH 25.65

*169

FVa 8

*173 LUNA

CR 86.557, 559

*174

DAW 22.143 n.45
JLP 35.48ff

*190

JLM 42.260

*209^{VAS}

JLM 42.262
MTJ 2.215

*210^{VAS}

JLM 42.280

*215^{VAS}

MTJ 2.211

*228^{VAS}

FVa 8.32

*245

FVa 8.32

*253

MDP 44.69

Linear B Word Index

*34-ke-ja	*35-ka[-we-ta	*56-ko-we
CR 86.569f	CR 86.566	CCo 2 CCo 5.11, 13 CR 86.560
*34-ke-te-	*35-ke-ja	ESc 4.258, 261 n.3 HC/JCh/REJ/JKi 1.55, 92
CR 86.568	CR 86.569f	JMc 3 LP 91.273 MSi 1
*34-ke-te-si	*35-ki-no-o	
MTJ 2.222, 229	CR 86.569f	
	MRo 2.372	
*34-ke-u	*35-to	*56-kɔ-wɛ
CaM 3.334 CR 86.569f	CR 86.564f	JMc 3.198 n.173
]*34-so	*47-so-de	*56-ko-we-i
CR 86.572	MD 44.31	MSi 1
*34-te	*47-so-(de)	*56-ko-we-i-ja
CR 86	JMc 3.181	CCo 5.13 MSi 1
*34-to-pi]*56	*56-ko-we-ji-jo
CR 86.565 n.43, 567	CCo 5.16	JMc 3.197
*34-zo	*56-du-nu-ka	*56-ko-we-i-jo
CR 86.571	CCo 5.12	CCo 5.14
*35-ka[*56-i-ti	*56-po-so
CR 86.565	CCo 5.12	CCo 5.13
*35-ka	*56-kɔ[*56-ra
CR 86.566	CCo 5.16	CCo 5.16
*35-ka[-pi		*56-ra-ku-ja
CR 86.566		CCo 5.14
*35-ka-te-re		CR 89.89
CR 86.562 n.30, 568		JoB 10.754 n.9

Reconstructed forms are marked with an asterisk, as are signs the value of which is unknown.

Linear B Word Index

*56-ri-to	a-*64-ja	-a-e
CCo 5.13	SDe 5.59ff	MMT 4.132ff
*56-ro₂	a-*64-jo	a-e-ri-qo-ta
CCo 5.13	MTJ 2.222	BSe 7.63
	SDe 5.60	CCa 3.34
*56-so-jo	a-da-ma-o	SDe 5.44f, 47
CCo 5.16	MNg 5.46 n.109	a-e-ti-to
*56-ti	a-da-ra-ko	JLM 42.273, 275
CCo 5.12	MMT 3.6	-a-i
]56-ti	MMv 1.12	CR 82.421 n.21
CCo 5.16	a-da-ra-te-ja	MDP 44.64f
]56-wo	BSe 7.35	a-i-ko-ta
CCo 5.16	PvS 2.568	CCa 3.34
*85-ja-to	a-da-ra-ti-jo	a-i-qe-u
JKI 29.37	PvS 2.568	FF 2.3, 157
	SDe 5	MD 42.136
[.-*89-a	a-di-ri-ja-pi	MD 45.99
HC/JCh/REJ/JKi 1.87, 109	LP 90.45	a-i-qe-we
*189[a-di-ri-ja-te	FF 2.157
ClB 1.306	LP 90.45	a-i-qe-wo
a-*35-ka	a-di-ri-jo	FF 2.3, 157
CR 86.565f	LS 13.153 n.32	a-i-ta-re-u-si
a-*35-to	a-do-we	CCa 3.33
CR 86.566	CCo 2.81	a-ja-ma-no
a-*56-da-no	HC/JCh/REJ/JKi 1.86, 89, 104	MD 45.80
CCo 5.11	a-do-wे[a-ja-me-na
a-*56-da-ṛo	HC/JCh/REJ/JKi 1.87	CCa 3.28
MTJ 2.223	a-do-we[CM 43.84
a-*56-da-ro	HC/JCh/REJ/JKi 1.108	MMT 4.131
CM 43.84	a-du-po-to	
a-*56-wे	MTJ 2.223	
CCo 5.16		

Linear B Word Index

a-ja-me-no	[a]-ka-re-u]a-ke-e
CM 43.84	CR 86.563 n.31	MTJ 2.213 n.34
JoB 9.348 n.3		
JoC 5.69	a-ka-ri	a-ke-i
LP 90.51	MD 45.75	AH 138.20
MBd 2.44 n.91	a-ka-sa-no[-qe]	CCa 3.36
MD 44.32 n.15, 80	JKi 29.44	JC 119.63 n.3
MMT 4.131		
OPa 15.520	a-ka-ta-jo	a-ke-qe
	EDF 4.99	MD 45.94
a-jo[a-ke-ra-wo
SDe 5.56, 56 n.164	a-ka-wi-ja	LS 13.65 n.45
	JMc 3.190f, 195	MD 45.98
a-ka	a-ka-wi-ja-de	PI 56.80
ESc 4	All 5.240	PvS 4.43
JMc 3.155	BCD 10.500 n.32	
a-ka-i-je-ja	JMc 3.191	a-ke-ra ₂ -te
CCo 2.66 n.29	LS 13.159 n.51	CR 82.422
a-ka-ma-jo		LP 90.50
MMT 3.6	a-ka-wo	a-ke-re-mo
MMv 1.12	MTJ 2.228	JMc 3.174
MNg 5.46 n.109		
a-ka-ma-no	a-ka-wo-ne	a-ke-re-se
MMT 3.6	All 5.243	EP 22.112
MMv 1.12	MTJ 2.227	LP 90.51
a-ka-ma-wo	a-ke	VG 59.70, 73
MMT 3.6	FB 45	YD 45.455
MMv 1.12	MD 45.79	
a-ka-na-jo	a-kę	a-ke-re-u
LS 13.79 n.17	FB 45.23	VG 59.69
MD 45.75		
a-ka-ra-no	a-ke-a ₂	a-ke-[re]-u
MPe 1.239, 249		CR 86.563 n.31
VG 56.6		
a-ka-re-u		
CR 86.563 n.31	CCa 3.34	
MNg 5.46 n.109	SDe 5.24f	

Linear B Word Index

a-ke-re-wa	a-ke-ti-ra₂-o	a-ki-ti-to
AH 138.20	JoB/JAT 1.15	EDF 4
CCa 3	MDP 44.61 n.22	EP 22.104
EDF 4.109	PvS 4.46 n.33	GDu 4.19
JLP 35.44		LP 90.44, 48, 51
JoB/JAT 1.12 n.15	a-ke-ti-ri[VG 56.6
LP 96.15	PvS 4.46 n.33	VG 59.67, 73
MTJ 2.213, 241, 243		
SDe 5	a-ke-ti-ri-ja	a-Jki-ti-to
VG 59.69	JoB/JAT 1.15	EDF 4.86
a-ke-ro	LP 90.31f	[a-ki-ti-]to
EDF 4.103	LP 96.12	EDF 4.89
MTJ 2.222f	MDP 44.61	
	MTJ 2.210f, 214 n.40	
]a-ke-ṣi	PvS 4.45f	a-ko
MTJ 2.212f	VG 59.69, 73	LP 90.31
PI 56.77		MTJ 2.221
]a-ke-si	a-ke-ti-ri-ja-i	a-ko-ra
JLP 34.235	JKi 29.38	EvC 2.10 n.4
MTJ 2.213 n.34	JoB/JAT 1.15	SDe 5.71, 101
a-ke-ta	LP 90.46	
JKi 29.38	MDP 44.61 n.22	a-ko-ra-ja
a-ke-te-re	MTJ 2.227f	SDe 5.71 n.224, 101
PvS 4.46	PvS 4.46 n.33	
a-ke-ti-jo	a-ke-[]-u	a-ko-ra-jo
BSe 7.63	CCa 3.34	SDe 5.71 n.224, 101
a-ke-ti-ra₂	a-ke-wa-to	a-ko-ro
EDF 4.101	CCa 3.36	LP 96.16
Job/JAT 1.15		MTJ 2.214
LP 96.12	a-ki-pa-ta	ThGP 2.200
MD 42.123 n.9	MD 45	
MDP 44.61 n.22		a-ko-ro-ta
MMo 1.111	a-ki-re-u	VG 59.67
PvS 4.46, 46 n.33	LP 90.35, 38	
StH 26.99f	LS 13.346 n.10	a-ko-ro-we
VG 59.69, 73	OPa 15.514	ECr 2.87 n.2
a-k̥e-ti-ra₂	a-ki-re-we	LP 94
PvS 4.46 n.33	LP 90.35	VG 59.67
		a-ko-so-ne
		LP 96.16
		MDP 44.60 n.17
		ThGP 2.200, 202

Linear B Word Index

a-ko-so-[ne		a-ku-wo		a-mi-ni-so
SDe 5.73, 73 n.229		MNg 5.46 n.109		AHk 4.90 n.2
a-ko-so-no-qe		a-ma		CR 82.421
ThGP 2.200		JMc 3.194		ESc 4.261 n.3
a-ko-so-ta		LS 13.28 n.67		JMc 3
CCa 3.29f, 32		MMo 1.92		LS 14.602 n.9
CR 87.92	a-ma-ra-ma			VG 59.106
JLP 35.44	MD 45.87		a-mi-ni-so-de	
LP 90.39			CM 43	
MD 44.32	a-ma-ru-ta		LS 13.169 n.82	
MD 45.86, 95	MNg 5.46 n.109		MD 42.136	
MTJ 2.229	MTJ 2.233, 242		StH 25.66	
SDe 5	PvS 2.574		a-mo	
a-ko-so-ta-o	a-ma-ru-to		FB 45.15 n.15	
LP 90.46	FGs 10.12		JoB 8.1543	
a-kɔ-[.]ta	a-ma-ru-to-do		JoB/ASD 1.14	
MTJ 2.221, 229	MTJ 2.218		JoC 5.86	
a-ko-ta	a]-ma-te-we		MD 45.69	
EvC 2.138 n.168	MD 44.31 n.14		MMo 1.92	
a-ko-te-u	a-ma-ti-a-ma-ti		OPa 15.513, 517	
FF 2.27, 158	MD 45.87		PvS 4.41	
a-ko-to-no	a-me-ja		ThGP 2.200 n.30	
VG 56.6	SDe 5.82		VG 56.6	
VG 59.67, 72			VG 59.68, 70	
a-ko-we-i-ja	a-me-ja-to		a-mo-ke-re[
CCo 2.60 n.2	HaB/JWs 1.E108		EDF 4.94	
	SDe 5.82		a-mo-ra-ma	
a-ku-ŋa-i			MD 45.95	
DMz 1	JLP 34.240		MPe 1.243 n.195a	
ESc 4.261 n.3	JMc 3.149, 176		*a-mo-ro-to	
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JoC 5.88			a-mo-ta	
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] ra	ra-mi-ni-jo	ra-su-to
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] ra-ke	ra-pete-re] ra-u-ko
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si-ja-]du-wi-ja	si-ri-jo	su-ki-ri-ta
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JKi 29.43	JoB 10.754	CCo 5.11, 13
JoB/JAT 1.6	KN Ap 5864	CM 43.83f
SDe 5.84, 87f	BSe 7.39 n.21	DMz 1.253
KN Am 821	KN Ap 5876	EDF 4.109
AH 138.24	JMc 3.187	JKi 29.41 n.9
EDF 4.98, 103, 106	KN As 40	JMc 3
ESc 4.259	DAW 23.20	JoB 10.754
JMc 3	JMc 3	LP 92.415
MMT 4.131	LP 91.285	LS 13.114 n.142
SDe 5	LS 13.143 n.7	MSi 1
KN Am 826	MSi 1	PI 56.80
DAW 23.22	PF 30.75	SDe 5.47
SDe 5.84	KN As 602	KN As 1517
	JO/LoG/RLf 1.15	LS 13.61 n.33
KN Am 827		MNg 5.36
BCD 10.502		SDe 5.95 n.283
LS 13.217 n.20		
SDe 5.84		

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KN As 1519	KN B 799	KN C 902
ASc 41	CCo 5.16	CCo 2.59 n.12
CG 33.188		CCo 5.14
LP 96.8	KN B (5) 799 + 8306	DMz 1.253
MTJ 2.206	LS 13.62 n.38	ESc 4.258, 262 n.5
StH 26.99f	PvS 4.48	JMc 3
		LS 13.142 n.7
KN As 1520	KN B 800	MSi 1
CCo 5.11	LS 13.55 n.13	
LS 13.150 n.25		KN C 911
KN As 4493	KN B 801	CM 43.84
EDF 4.96 n.116	PI 56.80	LS 13.350 n.22
JTH 35	SDe 5.72	MTJ 2
LP 92.416f		SDe 5.72
SDe 5	KN B 806	
	CM 43.83	KN C 912
KN As 5932	KN B 807	MD 44.32 n.16
CCo 5.16	ESc 4.258	PvS 2.573
KN As 8342	JMc 3.152, 157	
CCo 5.16	LS 13.143 n.7	BCD 10.500 n.32
	SDe 5.96	JMc 3.191
KN As series	KN B 817	LS 13.159 n.51
MTJ 2.206	JKi 29.43	
KN As[2] series	KN B 822	KN C 954
LP 91.285	LS 13.153 n.32	ER 53.31 n.8
LP 92.415		FF 2.117
KN B 164	KN B 1055	KN C 967
FF 2.121	AH 138.23	MVC 2
RDC 1.64	ER 53.31 n.8	
KN B 722	JTH 35	KN C 973
LS 14.603 n.14	LP 91.287	LS 13.346 n.10
	LP 92.415f	
	SDe 5	KN C 979
KN B 779	KN C 900	DMz 1.252
LS 13.55 n.14	CM 43.83	JMc 3
KN B 798		MVC 2
FF 2.140		PF 30.75
JKi 29.37f		
JMc 3.181		KN C 1030
LS 13.65 n.45		JMc 3.184

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KN C 1039	KN Ch 900	KN D 948
CM 43.87 n.44	LS 13.349 n.20	JMc 3.185 n.123
JMc 3.184		
KN C 1044	KN Ch 1015	KN D 1204
MMT 4.131	VG 59.85	DMz 1.253
KN Ca 895	KN Ch 1034	KN D 1650
CCo 3.220	PvS 4.45	JMc 3.184
JoC 5.39		
LS 13.26 n.58	KN Cn 40	KN D 7147
	DAW 23.14 n.59	JMc 3.185 n.123
KN Ca 7788	MBd 1.181	
JoC 5.39	KN Co 904	KN D 7721
	LS 13.142 n.7	JMc 3.185 n.123
KN Ce 59	KN Co 906	KN Da 924
ESc 4.257, 262 n.5	JMc 3.170	CM 43.85
JMc 3	VG 59.190	
JvL 8.136		KN Da 1091 + 1413
MMT 4.131	KN Co series	AHLR 2 (as Ua 1413)
MSi 1	HC/JCh/REJ/JKi 1.55	
PF 30.75	JMc 3	KN Da 1108
StH 25.69		EDF 4.98
KN Ce 61	KN C series	SDe 5.89
PI 56.79 n.21	JMc 3.184	KN Da 1134
KN Ce 139	KN D 411 + 511	CR 86.560
DMz 1.252	LS 13.89 n.52	KN Da 1147
KN Ce 1441	MTJ 2.219	CM 43.86
CM 43.84	KND 412	DAW 23.24
MD 44.32	JMc 3.185 n.123	KN Da 1147
KN Ch 896	KND 932	DAW 22.137 n.24
LS 13.349 n.20	JMc 3.185 n.123	KN Da 1156
KN Ch 897	KND 935	CCo 5.12
LS 13.349 n.20, 350 n.22	JMc 3.185, 185 n.123	CR 86.560
VG 59.85		LS 13.143 n.7
KN Ch 899	KND 947	KN Da 1164
LS 13.349 n.20	JMc 3.185 n.123	CM 43.83

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KN Da 1172	KN Da 5234	KN Dc 1203
CCo 5.13	MVC 2	MVC 2
KN Da 1173	KN Da 5317	KN Dc 1298
CR 86.560	MVC 2	LS 13.90 n.54
KN Da 1191	KN Db 1105	KN Dc 1337
CCo 2.106	CM 43.80	MVC 2
KN Da 1202	KN Db 1105 + 1446	KN Dc 1369
MVC 2	LS 14.604 n.19 RRS 3.198 n.16	MVC 2
KN Da 1238	KN Db 1168	KN Dd 1144
CM 43.83	DAW 23.23	LS 13.90 n.54
KN Da 1253	KN Db 1186	KN Dd 1201
CR 86.556f, 571	LS 13.182 n.2	MVC 2
LS 13.182 n.5		
KN Da 1288	KN Db 1225 + 1282	KN Dd 1281
LS 14.602 n.9	CCo 2.107 n.81	CCo 5.13
KN Da 1289	KN Db 1236	KN Dd 1296
JMc 3.181	CM 43.84	CM 43.84
KN Da 1314	KN Db 1274	KN Dd 1376
LS 13.63 n.39	DAW 23.14 n.64, 21	MVC 2
KN Da 1317	KN Db 1295 +	KN De 1231
CM 43.83	PI 56.80	CM 43.83
KN Da 1353	KN Db 1423	KN De 1294
CM 43.83	CCo 5.13	JMc 4.105
KN Da 1378	KN Db 1439b + 1442	KN De 1307
CM 43.84	LS 13.183 n.8	CM 43.84
KN Da 1588	KN Db series	KN De 1381
MVC 2	MVC 2	CM 43.83
KN Da 5218		JMc 4.106
SDe 5.94	CM 43.80	KN De 1398
		DAW 21.17
		MVC 2

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KN De 7096	KN Di 7771	KN Dn 5318
MVC 2	JMc 3.184	ESc 4.258, 260
KN Df 1120	MVC 2	JMc 3
CCo 5.16	KN Di 8216	PF 30.75
KN Df 1219	LP 92.416 n.18	KN Dn 5559
CCo 5.11	KN Di series	ESc 4.258f
JoB 10.754	JMc 3.166, 184	KN Dn 8388
KN Df 1229	MTJ 2.213 n.38	JMc 3.155f
CM 43.82	KN Dn 1092	KN Dn series
KN Df 1290	ESc 4.263	ESc 4.261, 264
MNg 5.34 n.78	JMc 3	MSi 1
KN Df 1469	KN Dn 1093	PF 30.75
LS 13.195 n.52	CCo 2.60 n.12	KN Do 919
MTJ 2.214	HC/JCh/REJ/JKi 1.92 n.104	CM 43.84
KN Df 5198	JMc 3	KN Do 7613
MVC 2	MSi 1	LS 13.143 n.32
KN Dg 833	KN Dn 1094	KN Dp 997
ESc 4	JMc 3	JMc 3.166
KN Di 463	KN Dn 1095	MTJ 2.213 n.38
DAW 23.23	ESc 4.258, 260	KN Dp 1061
KN Di 835	JMc 3	LP 92.416
DAW 22.136 n.17	KN Dn 1096	KN Dp 5508
KN Di 928	JMc 3.157, 177f	LP 92.416 n.18
CCo 5.16	MVC 2	KN Dp 7742
KN Di 1060	KN Dn 1200	MTJ 2.213 n.38
LP 92.416, 416 n.18	DMz 1.252	KN Dq 42
KN Di 2021	JMc 3.157, 177f	StH 25.69
LP 92.416 n.18	KN Dn 1209	KN Dq 447
KN Di 7138	DMz 1.253	JMc 3.180
MVC 2	JMc 3.156	KN Dq 1803
	KN Dn 5015	JMc 3.180

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KN Dq series	KN Dv 1504	KN E 670
JMc 3	DAW 23.21	ESc 4.258, 260 JLM 42.267
KN D- series	KN Dv 5232	KN E 749
HC/JCh/REJ/JKi 1.90	CCo 5.11	ESc 4.258ff JMc 3
JMc 3.158, 166	KN Dv 5580	PF 30.75
JTH 34	CR 86.556, 572	
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ThGP 2.202	KN Dv 5704	KN E 777
KN Dv 1191	MVC 2	CR 86.557 n.12 JLP 34.240
CCo 5.12		JMc 3
KN Dv 1239	KN Dv 5989	LP 92.415
CR 86	DAW 23.14 n.64, 21	MSi 2
ESc 4.260	KN Dv 7267	PF 30.75
MSi 1	MVC 2	SDe 5.86
KN Dv 1330 + 5198	KN Dv 7512	KN E 842
CCo 2.107 n.81	DAW 23.25	CCo 4.229 LS 13.78 n.15
KN Dv 1370	KN Dv 8290	KN E 843
CCo 5.14	MVC 2	JMc 3.206 n.208 JMc 4
CM 43.84		
KN Dv 1388	KN Dv 8366	KN E 847
MVC 2	CCo 5.16	SDe 5.86
KN Dv 1422	KN Dx 207	KN E 849
CCo 5.13	MNg 5.33 n.78	EDF 4.84 JLP 35.43
KN Dv 1447	KN Dx 1239	KN F 157
MD 44.29 n.2f	JMc 3.156	JLM 42.267
StH 26.96	KN E 36	KN F 726
KN Dv 1451	JMc 3.194	CM 43.87 n.44
DAW 23.21	KN E 668	StH 25.68
KN Dv 1502	DMz 1.253	MTJ 2.217
MVC 2	ESc 4.257, 262 n.5	
	JMc 3.155, 174	
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LS 13.85 n.34	JLM 42.267	
	JMc 3.197	

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KN F 841	KN Fh 361	KN Fh 5417b
CM 43.81	JLM 42.273	MD 44.29 n.3
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VG 59.80	JLM 42.268	JLM 42.277
KN F 852	KN Fh 367	KN Fh 5432 + 5461
JLM 42.267	JLM 42.268	LS 14.603 n.13
JMc 3.192, 194, 197		
KN F 866	KN Fh 369	KN Fh 5434 + 5461
JvL 8.136	CM 43.82	LS 13.170 n.83
StH 25.69	LS 13.154 n.35	
KN F 1058	KN Fh 371	KN Fh 5435
LS 13.79 n.17	JLM 42.280	JLM 42.277
KN F 5079	KN Fh 374	KN Fh 5446
LoG 25.582	CM 43	CCo 5.16
MD 44.29 n.3		
KN Fh 339	KN Fh 380 + 2006 + 5445 + fr.	KN Fh 5452
LS 13.63 n.40	JLM 42.272	JLM 42.280
MNg 5.33 n.78		
RBo 4.130	KN Fh 385	KN Fh 5467
	MD 44.31	MD 44.29 n.2
KN Fh 341	KN Fh 386 + 5462 + 5495 + fr.	StH 25.69
MD 44.31, 33	LS 13.121 n.164	StH 26.96
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KN Fh 346	KN Fh 462	KN Fh 5502+
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KN Fh 347	KN Fh 1057	KN Fh series
JLM 42.280	CCo 5.12	CM 43.82
LS 13.154 n.34		JLM 42.280
KN Fh 357	KN Fh 1059	MD 44.31
JMc 3.181	CCo 2.107 n.81	
MTJ 2.217	MTJ 2.217 n.53	
KN Fh 2013		
	MD 44.29 n.3, 31	
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KN Fp 1	KN Fp 363	KN Ga 422
CR 86.569 n.55	JLP 34.240	LP 91.296
DAW 21.9	LP 92.415	LP 96.6
DAW 23.13 n.46, 23	LS 13.79 n.17	KN Ga 428
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DAW 23.11 n.46	StH 25	KN Ga 458
MTJ 2.216	KN Fs 8	DAW 23.13 n.46
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KN Fp 13	MSi 1	StH 26.101
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JvL 8.136	JvL 8.136	CM 43.87
LP 96.13	KN Ga 34	LP 96.8
LS 13.143 n.7	CCo 5.16	LS 13.154 n.34
MTJ 2.216	LP 91.276ff	
KN Fp 14	MVC 2	KN Ga 519
DAW 21.9	KN Ga 416	CM 43.87
LP 96.13	JMc 3.206	KN Ga 624
LS 13.113 n.140	KN Ga 417	CCo 5.14
StH 25.65	JMc 3.206	KN Ga 674
KN Fp 15	LP 96.9	ASc 41
CCo 5.12	KN Ga 418	LP 96.7
KN Fp 48	LP 96.9	MTJ 2.207
LP 96.13	KN Ga 420	StH 26.100f
StH 25.65	MVC 2	

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KN Ga 675	KN Gg 702	KN Gg 995
ASc 41	LP 96.9	LP 96.9
LP 96.9	MTJ 2.207, 215	MTJ 2.207
MTJ 2.207	PDm 1.197	
StH 26.101	PF 31.267	KN Gg 5637
VG 59.68	PvS 4.43	CCo 5.16
	RRS 3.198 n.15	
KN Ga 680	StH 25.64	KN Gg 7369
VG 59.68	StH 26.101	LP 96.10
KN Ga 685 +	KN Gg 703	KN Gv 862
DAW 23.21f	StH 25.67	JLM 42.266
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KN Ga 864	KN Gg 704 +	KN Gv 863
VG 59.68	RiK 6.267	DAW 22.143
	StH25.65	JLP 35.49, 54
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	Kn Gg 705	
	LP 96.9	KN Gv 864
KN Ga 1058	LS 13.127 n.181	JLP 35.48, 50
JvL 8.136	StH 25.64	
StH 25.69	StH 26.101	KN Gv series
KN Ga 1530	KN Gg 709	JLM 42.266
ESc 4	StH 25.67	KN K 93
JMc 3.178, 183		FVa 6.625
MVC 2	KN Gg 712	
	StH 26.101	KN K 434
KN Ga 1533		FVa 7
JMc 3.183	KN Gg 713	
	LP 96.9	KN K 740
KN Ga 1536	MTJ 2.207	CCo 5.15
JMc 3.183	StH 26.100f	FF 2.80
KN Ga series	KN Gg 717	HaB/JWs 1.E113
CM 43.82	StH 25.65	JoC 5.125
JMc 3.183f		PF 33.258
KN Ga(2) series	KN Gg 925	SDe 5
JMc 3.205f	StH 26.101	
LP 91.276	KN Gg 994	KN K 778
	MTJ 2.207	JLM 42.280

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KN K 872	KN L 777	KN Lc 535
CM 43.86	JMc 3.195	HC/JCh/REJ/JKi 1.90 n.102
EP 22.131		LP 92.415
KN K 875	KN L 785	KN Lc 535 + 538
CCo 2.107 n.11	FF 2.78	MTJ 2.226 n.80
SDe 5.95 n.282, 95 n.283	KN L 787 + 1009 + 7378	
StH 26.97	FF 2.78	KN Lc 536 + 7383
KN Kd 168	KN L 871	CM 43.86
JMc 3.176	SDe 5	FF 2.78
		SDe 5.101f
KN L 474	KN L 1649	KN Lc 541
ThGP 2.197	JMc 3.156, 161	SDe 5.103
KN L 520	KN L 1693	KN Lc(1) 551
JMc 3.157, 178	CCo 2.60 n.12	JMc 4.106
KN L 588	KN L 7514	KN Lc 561
CM 43.87	FF 2.86	MTJ 2.217 n.53
CR 87.90		
LS 13.121 n.165, 142 n.7, 169 n.82	KN L 7578	KN Lc 641
LS 14.601 n.9	MTJ 2.217 n.53	JMc 3.178
VG 56.5f	KN L(1) 8159	KN Lc 646
KN L 593	JMc 4.106	SDe 5
SDe 5.100, 103	KN Lc 481	KN Lc 7377
KN L 693	CCo 3.220	JMc 3.169
CM 43.86f	JMc 3.169	KN Lc(1) 7392
FF 2.78, 86	KN Lc 512	JMc 4.106
LS 13.22 n.47	JMc 3.169	KN Lc series
KN L 695	KN Lc 525	EP 22.89
StH 26.101	EP 22.89	HC/JCh/REJ/JKi 1.90 n.102
KN L 698	KN Lc 526	JMc 3.169, 186
DAW 21.15 n.32	DAW 21.15 n.32	JMc 4.106
StH 26.101		MTJ 2.226 n.80
KN L 771	KN Lc 528	SDe 5.102
CM 43.86	MTJ 2.217 n.53	KN Ld 571
FF 2.78		CR 86.566 n.45
		SDe 5

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KN Ld 572	KN Ld 787	KN M 720
SDe 5	CM 43.86 CR 86.556, 565f	StH 25.65
KN Ld 575	KN Ld 8192	KN Mc 4462 + 5792 + 5808
CCo 5.15 JoB 10.754 SDe 5	CR 86.556, 565f	LS 13.113 n.140
KN Ld 576	KN Ld series	KN Mc series
SDe 5	HC/JCh/REJ/JKi 1.90 n.102 LDu 4.337 SDe 5.100ff	MRo 2.372 n.85
KN Ld 577	KN Le 641	KN M- series
SDe 5	DMz 1.252 ESc 4 JMc 3 LS 13.114 n.142, 170 n.84 PF 30.75	JTH 34
KN Ld 584	KN Le 654	KN Nc 4473
CR 86.568 n.54	DMz 1.252 JMc 3.172, 175 PF 30.75	CM 43.86
KN Ld 585	KN Le 1568	KN Nc 4474
CR 86.566 n.45	CCo 5.13	JoB 10.754
KN Ld 587	KN Le 5629	KN Nc 4479
CCo 5.14 CR 86.566 n.44 IDs 1.143 (as KN 587) JoB 10.754 SDe 5.102	JMc 3.187	EDF 4.68
KN Ld 598	KN Le 5646	KN Np 857
IDs 1.143 (as KN 598) SDe 5.102	CCo 5.14 DMz 1.252 JMc 3 MSi 1	CM 43.86
KN Ld(1) 599	KN L- series	KN Np 7423
IDs 1.143 (as KN 599)	AH 138.24 JTH 34 JTH 35	CM 43.87
KN Ld 785	KN M 719	KN N- series
CM 43.86 CR 86.569 n.54 PF 33.259	LS 13.98 n.84 StH 25.64	JTH 34
KN Ld 786		KN Oa 745 + 7374
CR 86.556, 565		AHLR 2 PDm 1.197 StH 25
		KN Oa 1808
		StH 25.67
		KN Oa series
		JoC 5.125
		KN Od 479
		CM 43.85

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KN Od 485	KN Og 424	KN Ra 1541
IDs 1.143	LS 13.155 n.36	FF 2.12 MBd 2.27
KN Od 486	KN Og 833	KN Ra 1543
IDs 1.143	JMc 3 PF 30.75	FF 2.16 MBd 2.27
KN Od 487	KN Og 5778	KN Ra 1545
IDs 1.143	CM 43.87	FF 2.12 MBd 2.27
KN Od 562	KN On 31	KN Ra 1548
LS 13.373	LP 91.278	CM 43.83 FF 2.12, 16 HaB/JWs/ OHk 1.E234 MBd 2.27
KN Od 563	KN Pp 497	KN Ra 1549
JLM 42.270	JMc 3.178	FF 2.12 MBd 2.27
KN Od 681	KN Pp 498	KN Ra 1550
CCo 5.12 LS 13.143 n.7	DMz 1.253 JMc 3 MTJ 2.217	FF 2.12 MBd 2.27
KN Od 696	KN Pp series	KN Ra 1552
StH 26.101	JMc 3	FF 2.12 MBd 2.27
KN Od 714	KN R 1562	KN Ra 1553
StH 25.65 StH 26.101	PF 33.258	FF 2.12 MBd 2.27
KN Od 715	KN R 1815	KN Ra 1554
LS 13.127 n.181 StH 25.65 StH 26.101	FF 2.31 LS 13.20 n.39, 22 n.44	FF 2.13 MBd 2.27
KN Od 716	KN R 4482	KN Ra 1555
StH 25.65 StH 26.101	EP 22.62	FF 2.13 MBd 2.27
KN Od 718	KN Ra 984	KN Ra 1556
StH 25.65	LS 13.31 n.82	FF 2.13 MBd 2.27
KN Od 7388	KN Ra 1540	KN Ra 1557
CM 43.85	CCo 3.220 CR 87.89 FF 2.12	FF 2.13 MBd 2.27
KN Og 180	HaB/JWs/ OHk 1.E234	
JMc 3	MBd 2.27 MN _g 5.14	

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KN Ra series	KN Sd 4407	KN Se 965
CM 43.87	LS 13.21 n.43	LS 13.155 n.36
JTH 34		
LS 13.20 n.39		
KN Sc 226	KN Sd 4412	KN Se 1006
FF 2.31	CM 43.84	MMT 4.134
KN Sc 235	KN Sd 4413	KN Se series
CR 86.556, 570	RiJ 3.31 n.5	JoC5
KN Sc 236	KN Sd 4415	KN Sf 4419
CR 86.560	ECr 2.40	CM 43.84
KN Sc 238	LS 13.31 n.80	KN Sf 4420
CM 43.85		CM 43.84
KN Sc 255	KN Sd 4422	KN Sf 4423
CR 86.556, 571	GCH 2.4	CM 43.84
KN Sc 261	KN Sd 4481	KN Sf 4425
SDe 5.60	LS 13.20 n.39	CM 43.84
KN Sc 263	KN Sd series	KN Sf 4428
CM 43.86	AH 138.24	CM 43.84
	CM 43.84	
	JoC5	
	LP 92.416	GCH 2.3
	SDe 5.96ff	LS 13.155 n.36
KN Sc series	KN Se 879	KN Sf 7451
JoC5	CR 86.569	CM 43.84
	MRo 2.372	KN Sf series
KN Sd 4401	KN Se 880	JoC5
FA 39		
LS 13.31	MMT 4.132	KN Sg 884
MMT 4.131	ThGP 2.201	VG 59.65
OPa 15.519		
KN Sd 4402	KN Se 881	KN Sg 888
LS 13.31, 155 n.36	ThGP 2.201	CM 43.84
MMT 4.131f		
KN Sd 4403	KN Se 883	KN Sg series
CM 43.85	ThGP 2.201	JoC5
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		FF 2.87, 104
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FF 2.100, 107 HaB/JWs 1.E108 LS 13.20 n.39	MDP 44.69 MMT 4.132	CM 43.84 JoB 10.755 n.12
KN Sk 7751	KN S- series	KN Uf 838
HaB/JWs 1.E114	JTH 34	JMc 3.174
KN Sk 8100	KN U 172	KN Uf 839
FF 2 HaB/JWs 1.E111, 114 LS 13.20 n.39	LoG 25.582	JMc 3.197
KN Sk 8149	KN U 736	KN Uf(2) 839
FF 2 HaB/JWs 1.E114	PF 33.259	JMc 4.105
KN Sk 8254	KN U 4478	KN Uf 970
HaB/JWs 1.E114	FF 2.33 JoB 10.754 LS 13.114 n.142	EDF 4.104
KN Sk series	KN Uc 160	KN Uf 981
FF 2.80	PSt 1	EDF 4.104 VG 59.68
KN So 894	KN Uc 161	KN Uf 987
AT 16 LS 13.23 n.48, 31 n.82 MBd 2.44	JLM 42.281	PI 56.80
KN So 4440	KN Uf(1) 120	KN Uf 1011
FA 39	JMc 4.105	MD 44.32 n.16
KN So 4446	KN Uf(1) 121	KN Uf 1022
FF 2.33 JoC 5.86f	JMc 4	EDF 4.104 VG 59.68
KN So 4447	KN Uf(1) 198	KN Uf 1031
JLP 34.236	JMc 4.105	EDF 4.104 JoB/JAT 1.9
KN So series	KN Uf 432	MNg 5.16
MCH 1.69	CCo 5.16 FF 2.133 JMc 4.104	VG 59.68
KN Sp 4451	KN Uf 835	KN Uf 1522
MDP 44.69 MMT 4.132	EDF 4.104	JMc 4.104
	KN Uf 835+	KN Uf 5726
	DAW 23.24	JMc 4.104
		KN Uf(1) 7489
		JMc 4.105

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KN Uf(1) 7494	KN V 118	KN V 756
JMc 4.104f, 107	PvS 4.46	JMc 3.169, 200
KN Uf 8485	KN V 145	KN V 831
JMc 4.104	JMc 3.169	BCD 10.500 n.27 (as KN 831)
KN Uf series	MSi 1	FF 2.31
EDF 4.103	PF 30.75	LS 13.20 n.39
JMc 3	VG 59.190	
JMc 4.104		KN V 865
KN Uf(1) series	KN V 147	ESe 4.258f
JMc 4.104f	LS 13.63 n.39	JMc 3.155, 174
KN Uf(2) series	KN V 150 + X 7624	KN V 1002
JMc 4.104f	FF 2.54, 140	JMc 3.169, 200
KN Uf(3) series	LS 13.21 n.43	KN V 1003
JMc 4.104f		JMc 3
KN Uv 160	KN V 159	KN V 1004
MD 45.100	ESe 4.258, 260	LS 13.373
KN V 28	JMc 3.155	
MNg 5.27	LS 13.170 n.84	KN V 1005
KN V 52	KN V 280	BCD 10.500 n.32
CuM 3.331	LP 94	JMc 3.169, 185, 200
LP 96.6	LP 96.10	
LS 13.98 n.82, 106 n.118, 116 n.149	MD 44.33	KN V 1043
MTJ 2.216	WB 41.166	JMc 3.169, 200
RDC 1.64		KN V 1114
KN V 57	KN V 431	MD 44.31
LS 13.62 n.38	MTJ 2.217 n.53	KN V 1583 + 7887
KN V 60	KN V 479	LS 13.217 n.20
LS 13.63 n.40, 150 n.25, 153 n.33	CCo 4.229	KN V 6841
KN V 114	CM 43.84	LS 13.153 n.33
LS 13.62 n.34		MD 44.32
StH 25.70	KN V 492	KN V 7577
	MMT 4.134	JMc 3.169, 185
KN V 653	KN V 655	KN V 7670
	CCo 5.16	JMc 3.169, 195, 200
	CM 43.83	
	JMc 3.179, 197 n.169	

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KN V 8285	KN Ws 8497	KN X 795
MTJ 2.216	LS 13.41 n.114	JMc 3.195 LS 13.62 n.34
KN V series	KN Ws 8754	KN X 959
CCo 3.222	JKi 29.41 n.9	JMc 3.157 n.20
JMc 3.169, 195, 200		
MD 44.32f		
KN Vc 73	KN X 114	KN X 976
LS 13.53 n.8	VG 59.70	LS 13.350 n.22
KN Vc 74	KN X 206	KN X 979
CR 86.571	MNg 5.33 n.78	JMc 3.157
KN Vc 106	KN X 681	KN X 1018
LS 13.346 n.10	VG 59.73 n.39	JMc 4.104f, 107
PI 56.80 n.23		
KN Vc 108	KN X 721	KN X 1024
LS 13.143 n.7	StH 25.67	MTJ 2.217 n.53
KN Vc 203	KN X 722	KN X 1032
PI 56.79 n.21	MTJ 2.217	JMc 3.157 n.23
KN Vc 208	StH 25.67	KN X 1036
LS 13.114 n.142		CCo 5.16
KN Vc 212	KN X 723	KN X 1385
MD 44.32f	StH 25.67	JMc 3.183
KN Vc 5510	KN X 726	KN X 1447
DAW 23.22	StH 25.67	LS 13.79 n.17
KN Vc 7537	KN X 737	KN X 1463
CM 43.83	MVC 2	CM 43.82 LS 13.154 n.35
KN Vd series	KN X 743	KN X 1497
MD 44.33	StH 25.68	BCD 10.500 n.31
KN Ws 8153	KN X 744	KN X 1537
EP 22.89	StH 25.68	JMc 3.183
KN Ws 8493	KN X 786	KN X 1538
BSe 7.51	JLP 34.233	JMc 3.172, 179, 183 MSi 1

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KN X 5494	KN X 7806	KN Xd 7535
CCo 5.16	MBd 1.181	PI 56.77
KN X 5559	KN X 8166	KN Xd 7570
JMc 3.157	CCo 5.16	LS 13.153 n.32
KN X 5560	KN X 8190	KN Xd 7662
LS 13.98 n.82	CCo 5.16	CM 43.84
KN X 5716	KN X 8255	KN Xe 5905
LS 13.113 n.140	LS 13.182 n.5	MTJ 2.217
KN X 5750	KN Xa 1419	KN Xe 6011
CCo 2.107 n.81	LS 13.127 n.183	DMz 1.253
KN X 5964	KN Xd 94	JMc 3
JMc 3.198	LS 13.153 n.32	MTJ 2.217
KN X 5964	KN Xd 140	KN Z 7
JMc 3.198	StH 25.69	JMc 3.188 n.132
KN X 7051	KN Xd 146	KN Z 30
JMc 3.157 n.23	RDC 1.64	HC/JCh/REJ/JKi 1.109
KN X 7052	KN Xd 149	KN Z 1715
JMc 3.157 n.23	DMz 1.252f	CCo 2.98, 107
KN X 7615	JMc 3	HC/JCh/REJ/JKi 1
LS 13.113 n.140	MD 44.31 n.10	KN Z 1716
	MTJ 2.217	HC/JCh/REJ/JKi 1.87, 109
KN X 7657	PF 30.75	KR Z 1
JMc 3.157 n.23	KN Xd 168	CCo 2.95, 101, 108
KN X 7741	ESc 4	MA Z 1
CM 43.87	KN Xd 169	CCo 2.106
KN X 7750	LS 13.143 n.7	JMc 3.188 n.132
DMz 1.252	KN Xd 214	MY Au 102
ESc 4.257, 262 n.5	LS 13.150 n.25, 373	JKi 29.37f
KN X 7776	KN Xd 328	PAs/SAE 1.56
StH 25.69	CR 86.556f, 571	MY Au 653
		LS 13.195 n.52
		PAs/SAE 1.54

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MY Au 657	MY Ge 604	MY Oe 107
LS 13.195 n.52 PAs/SAE 1.54	CR 87.91 JLM 42.258 PAs/SAE 1.56 ThGP 2.196 n.17 YD 45.454f	CM 43.81 n.13 EP 22.89 MNg 5.34 n.78
MY Au 658	MY Ge 605	MY Oe 110
JoB/JAT 1.6, 13 n.22 PAs/SAE 1.54	CM 43.86f CR 87.91 JLM 42.257	PAs/SAE 1.56
MY Au 653-657	MY Ge 606	MY Oe 111
MTJ 2.214	CM 43.86 JLM 42.257f	EP 22.89 PAs/SAE 1.56
MY Eo 111	MY Ge 608	MY Oe 113
CCo 2.98	CM 43.86 JLM 42.257f	CM 43.83
MY Eu 654	MY Ge 610	MY Oe 118
PAs/SAE 1.54	JLM 42.260	PAs/SAE 1.66 VG 59.73
MY Eu 655	MY Ge series	MY Oe 119
PAs/SAE 1.54	JLM 42.258f ThGP 7.318 WB 41.166	MDP 44.61 n.22
MY Fo 101	MY Go 610	MY Oe 121
JKi 29.38 LS 13.182 n.4 MDP 44.61 n.22 ThGP 2.196 n.17 ThGP 7.318 PAs/SAE 1.56	CM 43.83 PvS 2.573 ThGP 2.195f, 196 n.17 ThGP 6	CM 43.83 JKi 29.40 PAs/SAE 1.63
MY Ge 602	MY Oe 103	MY Oe 122
CM 43.86f CR 87.91 JLM 42.257f PvS 4.45 n.31	LS 13.182 n.4	PvS 2.574
MY Ge 603	MY Oe 103 + 105	MY Oe 123
CR 87.91 ThGP 2.196 n.17 ThGP 7.320 YD 45.454f	JKi 29.39	PAs/SAE 1.63
	MY Oe 106	MY Oe 124
	IDs 1.143 JKi 29.40 JoB/JAT 1.5 VG 59.73	MY Oe 124 PAs/SAE 1.62
		MY Oe 126
		PAs/SAE 1.66
		MY Oe 127
		JLP 34.238 PAs/SAE 1.62

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MY Oe 128	MY V 1	MY X 508
PAs/SAE 1.66	JLM 42.258	JoB/JAT 1.13 n.29 LP 96.7 ThGP 2.196 n.17
MY Oe 129	MY V 659	MY X 707
PAs/SAE 1.63	JKi 29.41, 45 JoB/JAT 1.5 LS 13.79 n.17, 153 n.33, 205 n.86	JvL 9.305
MY Oe 130 + 133	PAs/SAE 1.54 SDe 5.78 n.245	MY Z 2
FF 2.65		JLM 42.258
MY Oe 140	MY V 662	MY Z 202
PAs/SAE 1.66	ThGP 2.196 n.17	CCo 2.89, 91 HC/JCh/REJ/JKi 1 JMc 3 MTJ 2.218
MY Oi 701	MY Wt 501	MY Z 203
EP 22.118	PAs/SAE 1.68	CCo 2.89 HC/JCh/REJ/JKi 1.98, 100
JLM 42.260		MY Z 205
MNg 5.16	MY Wt 502	CCo 2.90 HC/JCh/REJ/JKi 1.100
MTJ 2.209f	PAs/SAE 1.66	MY Z 206
MY Oi 702	MY Wt 503	CCo 2.90 HC/JCh/REJ/JKi 1.98, 100
JvL 9.305	JLP 34.234 PAs/SAE 1.66	MY Z 207
MY Oi 703	MY Wt 504	CCo 2.90
LS 13.100 n.89	PAs/SAE 1.66	HC/JCh/REJ/JKi 1.98, 100
MY Oi 704	MY Wt 505	MY Z 611
MTJ 2.209f	PAs/SAE 1.66	CCo 2.89
MY Ue 611	MY Wt 506	MY Z 664
AHk 4.69 n.16 CCo 2.74, 90, 93 CR 86.569 n.54 LS 13.75 n.4	PAs/SAE 1.66	CCo 2.89 HC/JCh/REJ/JKi 1.98 JMc 3.163, 170, 178
MY Ue 652	MY Wt 507	MY Z 711
PAs/SAE 1.54	PAs/SAE 1.66	ThGP 2.196 n.18
MY Ue 656	MY Wt 700	
PAs/SAE 1.54	PAs/SAE 1.68	
MY Ue 661	MY Wt 501-507	
VA 5.31	ThGP 7.318	
MY Ue 663	MY X 1	
PAs/SAE 1.54	ASc 40 LS 13.110 n.129	

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MY Z 712	PY Aa 85	PY Aa 1180
CCo 2.90, 98	PvS 4.45	BCD 10.500
HC/JCh/REJ/JKi 1.103		PvS 4.43
MY Z 712-715	PY Aa 98	PY Aa series
HC/JCh/REJ/JKi 1.87	StH 26.100	CCa 3.37
		JKi 29.44
MY Z 713	PY Aa 354	ThGP 2.199 n.25
CCo 2.75, 109	ThGP 7.317	ThGP 3.226
HC/JCh/REJ/JKi 1.98		
LS 13.64 n.4	PY Aa 506	PY Ab 186
ThGP 2.196, 196 n.18	LS 13.153 n.32	LS 13.157 n.43, 182 n.2
	LS 14.603 n.14	
MY Z 714	PY Aa 610	PY Ab 190
HC/JCh/REJ/JKi 1.98	PvS 4.45 n.31	JC 116.100
MY Z 714-716	PY Aa 642	PY Ab 194
HC/JCh/REJ/JKi 1.100	MN _g 5.27	JoB/JAT 1.5
MY Z 715	PY Aa 699	PY Ab 372
CCo 2.91f	JC 116.100	ThGP 7.317
HC/JCh/REJ/JKi 1.89, 91		
VA 6.84f, 84 n.5	PY Aa 701	PY Ab 515
	SDe 5.60	SDe 5.60
MY Z 716	PY Aa 764	PY Ab 554
CCo 2.93	ThGP 7.316	MTJ 2.214
MY Z 717	PY Aa 786	PY Ab 562
HC/JCh/REJ/JKi 1.87, 89, 91	MTJ 2.214	CM 43.81
VA 6.83ff		
MY Z 864	PY Aa 792	PY Ab 564
HC/JCh/REJ/JKi 1.100	LS 13.157 n.43	MDP 44.61 n.22
OR Z 1	PY Aa 798	PY Ab 573
CCo 2.71, 90, 108	LS 13.157 n.43	BCD 10.500
HC/JCh/REJ/JKi 1		
PY Aa 60	PY Aa 807	PY Ab 586
CCo 2.65 n.26	JoB/JAT 1.4	JoB/JAT 1.4
JoB/JAT 1.4		
PY Aa 62	PY Aa 815	PY Ab 668
ThGP 7.316	PvS 4.46	MTJ 2.214

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PY Ab 745	PY Ad 664	PY Ae 108
JoB/JAT 1.6, 13 n.22	JoB/JAT 1.5	EDF 4.94
PY Ab 789	PY Ad 675	ER 53.32
JoB/JAT 1.6, 13 n.22	JoB/JAT 1.5	FB 45.20
ThGP 7.316		
PY Ab 799	PY Ad 679	PY Ae 110
JoB/JAT 1.13 n.23	CM 43.81	MTJ 2.227 n.83
PY Ab 899	PY Ad 684	PY Ae 134
JoB/JAT 1.6	JC 116.101	CR 86.567 n.50
PY Ab 1099	JoB/JAT 1.4f	EDF 4.94
MDP 44.61 n.22	PY Ad 686	ER 53.32
	GCH 2.3	FB 45.20
	JoB/JAT 1.4	KPM 1
PY Ab series	PY Ad 697 + 698	PY Ae 142
CCa 3.37	SBA 1.273	SDe 5.77f
CCo 3.222		
JKi 29.41 n.9, 44	PY Ad 699	PY Ae 264
ThGP 2.199 n.25	StH 26.100	ER 53.31ff
PY Ac 303	PY Ad 921	PY Ae 303
JoB/JAT 1.8	BSe 7.35f, 50	CM 43.86
PY Ac 1273	PvS 2.574	LS 13.79 n.17
MMT 4.134	PY Ad series	MD 44.29 n.2, 32
PY Ac 1278	CCa 3.37	MTJ 2.227 n.83
CyS 4.321	SDe 5.78	StH 26.96
PY Ad 290	ThGP 2.199 n.25	PY Ae 334
MDP 44.61 n.22	PY Ae 8	ECr 2.90
PY Ad 315	ER 53.31, 33	PY Ae 344
SDe 5.60	PY Ae 26	SDe 5.77f
PY Ad 326	MTJ 2.227 n.83	PY Ae 489
JoB/JAT 1.5	PY Ae 27	EDF 4.94
PY Ad 390	ER 53.32f	ER 53.32
CM 43.81	MNg 5.27	MDP 44.67
LS 13.153 n.32	PY Ae 72	PY Ae 506
	ER 53.31, 33	JoB/JAT 1.12 n.15
		PY Ae 574
		FF 2.65

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PY Ae 765	PY An 128	PY An 519
FF 2.65	VG 59.190 n.60	AH 138.19, 21
PY Ag 90	PY An 172	CCa 3.32
ThGP 2.195 n.12	LS 13.85 n.34, 190 n.28	CG 33.187 n.1
PY Am 819	PY An 192	CM 43.82
CR 86.557	LS 13.216 n.13	CR 86.556, 571
JoB/JAT 1.13 n.23	MNg 5.35	FF 2.121
PY An 1	PY An 207	HM 36.1424
CR 87.92	BSe 7	LS 13.156 n.40
SDe 5	LS 13.24 n.53	MD 44.33 n.17
PY An 5	MMT 4.130	MNg 5.16, 27
SDe 5.77	PvS 2.574	RBo 4.133 n.27
VG 59.81, 83	PY An 209	SDe 5.5, 21, 44
PY An 7	BSe 7.51, 63	PY An 607
MNg 5.15	CM 43.81	AH 138.23
DAW 23.11 n.32, 20	LS 13.182 n.2	CCo 5.16
EDF 4.104	PvS 2.574	JLP 34.231, 239
ER 53.32	PvS 4.48	JoB/JAT 1
GCH 2.3	PY An 261	JTH 35
LS 13.144 n.10	CCo 5.12	LP 92.414ff
VG 59.81, 83	DAW 23.14 n.56, 20	MD45
PY An 35	ER 53.33 n.15	MSi 2
ThGP 2.195 n.8, 197f	LS 13.55 n.13	MTJ 2
PY An 37	MDP 44.69	OPa 15.506 n.3
CM 43.86	ThGP 3.226	SDe 5
FF 2.130	PY An 424	PY An 610
PY An 39	EP 22.103	BSe 7.46
BSe 7.63	MMT 4.130	CCo 2.65 n.26
CM 43.83	ThGP 2.195 n.8, 197f	CM 43.84
FF 2.134, 140	EP 23	EDF 4.90
JO/LoG/RLf 1.15	PY An 427	JLM 42.282
LS 13.20 n.40, 214 n.4	ThGP 2	LS 13.144 n.11
MTJ 2.229	PY An 614	PvS 2.574
SDe 5.73	ThGP 2	SDe 5.53f
ThGP 6	PY An 615	MTJ 2.244 n.158
		SDe 5.6, 52
		DAW 23.22

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PY An 616	PY An 724	PY An series
MD 44.32	CCa 3.29	CCa 3.28, 32
PY An 654	CM 43.83, 85	JoB/JAT 1.5
AH 138.19, 21	EDF 4.90	JTH 34
CCa 3.32	GCH 2.3	MTJ 2.228
CM 43.83	JLP 33.226f	ThGP 3.226
CR 86.556, 560, 571	JTH 35	
FF 2.121	LS 13	PY Aq 64
HM 36.1424f	MTJ 2.243, 244 n.158	CM 43.83
JC 116.101f	MTJ 3.103	CR 86.560
LS 13.164 n.66	PI 45	CyS 4.321 n.6
MTJ 2.239	PvS 4.43	EP 22.111
SDe 5	SDe 5	JC 116.100, 102
	VG 59.70, 81, 83	MTJ 2.239
PY An 656	PY An 726	SDe 5.26 n.64, 46, 59
AH 138.19ff	AH 138.22	YD 45.455
CCa 3.32		
EDF 4.109	PY An 830	PY Aq 218
HM 37.341	EDF 4.104f, 116	CM 43.85
LS 13.114 n.142, 144 n.11	MTJ 2.225	CR 86
SDe 5	VA 5.24	EP 22.111
PY An 657	PY An 907	GCH 2.3
AH 138	VA 5.24	HM 36.1424
CCa 3.29, 32f		LS 13.23 n.48
CR 86.560	PY An 1281	MTJ 2.229 n.97
ECr 2.22	CM 43.84	SDe 5
JC 116.102	EP 22.118	
SDe 5	JLP 34.235 (as PY 1281)	PY Aq 815
PY An 661	JvL 9.305	MDP 44.61 n.22
AH 138.19	LP 92.414	
CCa 3.32	LP 94	PY As 506
CR 86.562	LS 13.107 n.119	CM 43.81
CyS 4.321	MTJ 2.211ff	
FF 2.130	PY An 1282	PY A- series
HM 36.1424	EP 22.118	BSe 7
HM 37.341	JoC 5.39	JTH 34
MMT 4.134		ThGP 2.199 n.25
SDe 5	PY An 4493	PY Cc 665
PY An 723	AH 138.24	MTJ 2.213
CM 43.83		PY Cc 1285
		ECr 2.96 n.4

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PY Cn 3	PY Cn 328	PY Cn 655
CM 43.81 FF 2.121, 130 JC 116.103 LS 13.170 n.83 SDe 5 StH 26.102	CM 43.84 DAW 22.137 n.25 DAW 23.14 n.59, 23 LS 13.79 n.17, 182 n.2 PI 56.77	ER 53.33 n.15 LP 92.414 SDe 5.72 ThGP 3.226
PY Cn 4	PY Cn 441	PY Cn 702
FF 2.32 LS 13.182 n.5	PI 56.80 n.23	ER 53.31 n.8
PY Cn 40	PY Cn 453	PY Cn 719
DAW 22.137 n.25 DAW 23.14 n.59 LS 13.347 n.11	MNg 5.8	CM 43.82, 84 MNg 5.33 n.78
PY Cn 45	PY Cn 485	PY Cn 1287
AH 140.304 CCo 2.65 n.26 MNg 5.35 RBo 4.133 n.27	LS 13.113 n.140	FF 2.65 LS 13.253 n.23 MTJ 2.222, 224 n.73, 225 SDe 5.60
PY Cn 131	PY Cn 570	PY Cn series
CM 43.82 ER 53.33 n.15 LS 13.154 n.34, 183 n.8 PvS 4.43	MNg 5.35	EDF 4.102 JTH 34 MMv 1.12 MTJ 2.229 SDe 5.71f, 73 n.231 ThGP 3.226
PY Cn 254	PY Cn 595	PY Ea 28
FF 2.101	ThGP 3.226	ThGP 2.195 n.10, 199
PY Cn 285	PY Cn 599	PY Ea 59
CM 43.83 LS 13.150 n.25, 195 n.52, 350 n.22 MTJ 2.214 PvS 4.43 VA 6.84	BSe 7.49 LS 13.153 n.33 PvS 4.43 ThGP 3.226	ER 53.32 n.11 JoC 5.39 LP 96.13 LS 13.26 n.58 ThGP 2.199 n.27
PY Cn 300	PY Cn 600	PY Ea 224
VG 59.73 n.39	LS 13.125 n.173	ThGP 2.199
	PY Cn 608	PY Ea 270
	MD 44.33 n.17 MMT 4.134 MTJ 2.225 SDe 5.23	SDe 5.45
	PY Cn 643	PY Ea 304
	CM 43.84 FF 2.27 MNg 5.33 n.78	MBd 1.183

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PY Ea 305	PY Ea 814	PY Eb 297
ThGP 2.199	FF 2.117	ASc 41
PY Ea 309	ThGP 2.199	JLP 33.225, 227
SDe 5.69 n.221		JoB/JAT 1.13 n.27
PY Ea 336	PY Ea 817	LS 13.79 n.17
EDF 4.94	MNg 5.16	MDP 44.66 n.50
PY Ea 421	PY Ea 820	MTJ 2.234
LS 13.28 n.67	LP 96.9	SDe 5.55 n.160, 64, 64 n.203
PY Ea 460	PY Ea 821	PY Eb 321
ThGP 2.199	EDF 4.94	JLP 34.238
PY Ea 754	PY Ea 825	MSi 2
ThGP 2.199	EDF 4.94	SDe 5.65
PY Ea 757	PY Ea series	PY Eb 338
ThGP 2.199	CCa 3.28	CCo 2.73
PY Ea 778	EDF 4	EDF 4.80
EDF 4.94	FGs 10.20, 23	JoB/JAT 1.7
PY Ea 781	GDu 4.25	SDe 5
EDF 4.104	MTJ 2.235 n. 240	PY Eb 339
PY Ea 803	MTJ 3.104 n.1	SDe 5.62
LS 13.62 n.36	ThGP 2.199	PY Eb 347
PY Ea 805	PY Eb 149	PvS 2.574
SDe 5.69 n.223	MMT 4.133	PY Eb 388
PY Ea 808	PY Eb 156	LS 13.153 n.33
FF 2.133	LS 13.79 n.17	PY Eb 416
PY Ea 811	MMT 4.132	JoB/JAT 1.8
ER 53.32 n.11	PY Eb 159	PY Eb 472
PY Ea 812	StH 26.96	CR 86.556, 564
LP 96.9	PY Eb 173	SDe 5.63 n.196, 63 n.197, 64
	CR 86.565	PY Eb 473
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	n.223	CR 86.564
		GDu 4.22
		SDe 5.63 n.196, 63 n.197, 64

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PY Eb 495	PY Eb 1188	PY Ed series
FGs 10.22	SDe 5.198	CCa 3.31
MNg 5.26		EDF 4
SDe 5.46 n.135, 47 n.136, 47 n.137	PY Eb 1347	MTJ 2.232 n
	GDu 4.23, 25	SDe 5.62, 79
		ThGP 3.226
PY Eb 498	PY Eb series	PY En 74
LS 13.346 n.10	CCa 3.31	CM 43.84
	CR 86.564	GDu 4.22
PY Eb 566	CR 87.92	MD 44.29 n.1
MMT 4.131	EDF 4	PvS 2.574
	FB 45.23	SDe 5.63 n.196, 67
PY Eb 689	GDu 4.26	ThGP 2.199
FF 2.133	JLP 33.225	
	MTJ 2.232 n, 236-237 n	
PY Eb 842	SDe 5.62	PY En 224
LS 13.63 n.39	ThGP 2.199 n.25	GDu 4.22
MNg 5.67 n.151		PY En 444
PY Eb 846	PY Ed 236	GDu 4.22
GDu 4.24	SDe 5.62, 69	
		PY En 467
PY Eb 871	PY Ed 317	EDF 4.102
CR 86.556, 570	JLP 33.227	RBo 4.133 n.27
	JoB/JAT 1.7	
PY Eb 895	JTH 35	PY En 609
FF 2.3	LP 92.413	CM 43.86
	SDe 5	GDu 4.22
PY Eb 913	PY Ed 411	JoB/JAT 1.8
DAW 23.11 n.31, 24	CCa 3.31	LS 13.127 n.182
LS 13.346 n.10	MTJ 2.227 n.83, 238	MTJ 2.233, 241
		VA 5.23
PY Eb 940	PY Ed 714	VG 59.70
MNg 5.26	JoB/JAT 1.7	
		PY En 659
PY Eb 1176	PY Ed 847	CCo 5.11
SDe 5.62 n.193	AH 138.23	GDu 4.22
	MTJ 2.227 n.83	MD 44.29 n.1, 32 n.16
PY Eb 1186	SDe 5	MNg 5.11, 35
SDe 5.198		MTJ 2.238
	PY Ed 901	SDe 5.63 n.196
PY Eb 1187	SDe 5.62	PY En 704
GDu 4.22		GDu 4.22
MNg 5.198		

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PY En series	PY Eo 471	PY Ep 613
CCa 3.29, 31	FF 2.3	CR 86.565
CR 87.92		FGs 10.22
EDF 4		GDu 4.23ff
SDe 5.66 n.214, 67		MTJ 2.231, 234
ThGP 2.199 n.25		SDe 5
ThGP 3.226		StH 26.97
PY Eo 211	PY Eo series	PY Ep 613 + 1131
CM 43.86	CCa 3.31	MTJ 2.231
FF 2.133	CCo 3.222	
	CR 87.92	
	EDF 4	
	SDe 5.66 n.214, 67	
	ThGP 2.199 n.25	
PY Eo 224	PY Ep 212	PY Ep 617
JoB/JAT 1.8	EDF 4.109	LS 13.63 n.39
MTJ 2.233	GDu 4.21	MMT 4.132
PvS 2.574	LS 13.346 n.10	MNg 5.26
PY Eo 247	PvS 2.574	PY Ep 652
GDu 4.22, 24	SDe 5.26 n.63, 62	JLP 33.225, 227
PvS 2.574	PY Ep 301	PY Ep 704
SDe 5.63 n.196, 67f	CR 87.92	ASc 41
PY Eo 268	FF 2.3, 133	EDF 4.80
RBo 4.133 n.27	GDu 4.21, 24	GDu 4
PY Eo 269	MNg 5.33 n.78	JLP 33.225, 227
CCo 2.98	SDe 5	JLP 34.239
CCo 5.11	PY Ep 317	JoB/JAT 1.7f
PY Eo 276	JoB/JAT 1.13 n.27	LP 92.414 n.7
CM 43.84	PY Ep 468	LS 13.61 n.30, 79 n.17
GDu 4.22	JLP 33.225, 227	MDP 44.66 n.50, 67
PY Eo 278	PY Ep 539	MMT 4.133
EDF 4.98f, 102	BSe 7.39 n.21	MSi 2
GDu 4.24	CR 86.564f	MTJ 2.234
MMT 4.131	GDu 4.22f, 25	OPa 15.522
PY Eo 281	JLP 33.225, 227	SDe 5
MD 44.32 n.16	JoB/JAT 1.13 n.27	PY Ep 705
PY Eo 444	LP 92.413	GDu 4.21
MNg 5.35	MNg 5.27	MNg 5.33 n.78
SDe 5.63 n.196	MTJ 2.234	SDe 5.62
	SDe 5	PY Ep 6171
		MMT 4.133

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PY Ep series	PY Er 312	PY Es 653
CCa 3.29, 31	CCa 3.31	FF 2.138
CCo 3.220, 222	EDF 4.88	MTJ 2.222
CR 86.564	FGs 10.15, 19	
EDF 4	LS 13.57 n.18	PY Es 703
GDu 4.26	MD 45.86	MTJ 2.226 n.83
JLP 33.225	MTJ 2.244	
LP 92.415	MTJ 3.92, 105	PY Es series
MTJ 2	VG 59.68	CCa 3.37
SDe 5.62, 67, 76		CR 86.561
ThGP 2.199 n.25	PY Er 880	JoB/ASD 1.16 n.19
ThGP 3.226	CCa 3.31	SDe 5
	DAW 22.142ff	ThGP 3.226
PY Eq 1	EDF 4.84, 87f	PY E-series
MTJ 2.213 n.36	GDu 4.19	AH 138.23 n.7
PY Eq 36	JLP 35.47, 49, 50	CCa 3.37
CCa 3.31	VG 53.200	FGs 10.18, 21
LS 13.62 n.34	VG 59.68	GDu 4
PY Eq 146	PY Er series	JoB 9.348 n.3
CCa 3.31	CCo 3.220	JTH 34
HM 37.339	PY Es 644	MMr 4
LS 13.63 n.41	FF 2.138	MTJ 3.92
MTJ 2.214	LP 96.15	MTWA 1.31
PY Eq 213	MTJ 2.222, 226 n.83, 239	SDe 5.54, 72
CCa 3	PY Es 645	ThGP 2.199, 199 n.25
DAW 21.16 n.42	CR 86.556	WB 41.166
JLP 35.44	LS 13.98 n.82	YD 45.455
MD 45.94f	PY Es 646	PY Fa 16
MNg 5.26	CR 86.556	JoC 5.39
PvS 4.45 n.30	LyB 12.149 n.33	LP 96.13
SDe 5.73	PY Es 647	LS 13.26 n.58
ThGP 3.226	CR 86.561	PY Fg 368
PY Eq series	FF 2.138	JoB/JAT 1.9
CCo 3.220	PY Es 650	PY Fg 821
EDF 4	FF 2.138	JoB/JAT 1.9
ThGP 3.226	LP 96.15	PY Fn 41
	LS 13.126 n.180	FF 2.141
	MTJ 2.221, 226 n.83, 229	

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PY Fn 50	PY Fr 343	PY Fr 1224
EP 22.120	LS 13.98 n.82	MDP 44.63
FF 2.117, 134, 141	PF 31.269	
JLP 34.235		PY Fr 1225
LP 92.414	PY Fr 1184	AHLR 2
LS 13.20 n.40, 21 n.43, 346 n.10	CM 43.83	JLM 42.274
MTJ 2.212, 240	GCH 2.3	MTJ 2.214
SDe 5.45	JLM 42.270	
	MDP 44.66	PY Fr 1226
PY Fn 79		PF 31.267
FF 2.134	PY Fr 1202	PY Fr 1227
LS 13.247 n.11	JvL 9.304	MMT 4.133
MMo 1.120	LS 13.128 n.187	MTJ 3.98
PY Fn 187	PY Fr 1203	PY Fr 1228
CR 86.556, 570	CM 43.87	MTJ 3.101 n.1
MDP 44.61 n.22		
MTJ 2.214	PY Fr 1206	PY Fr 1231
	LS 13.195 n.52	MDP 44.63
PY Fn 324	MTJ 2.214	
CM 43.83f	PY Fr 1216	PY Fr 1232
EDF 4.94	MDP 44.63	MD 45.103
ELB 1.60		
LS 13.35 n.97, 62 n.38, 63 n.40	PY Fr 1217	PY Fr 1235
MDP 44.68 n.61	JLM 42.276	JvL 9.304
MNg 5.33 n.78	PF 31.269	MDP 44.63
PY Fn 462		MTJ 3.98, 100
FF 2.134	PY Fr 1219	PY Fr 1236
	CR 86.562	LP 96.16
PY Fn 837 + 864	MTJ 3.101	MTJ 2.214
MTJ 2.221, 229	PY Fr 1220	
	LP 96.16	PY Fr 1240
PY Fn 867		JLM 42.276
LS 13.114 n.142	PY Fr 1222	PY Fr 1251
	MMT 4.133	JvL 9.305
PY Fn 1192	MTJ 3.101	
LS 13.20 n.40	PF 31.268	
PY Fn 1223	PY Fr 1223	
CM 43.87 n.44	JLM 42.276	
PY Fn series		
MTJ 2.227 n.83		

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PY Fr series	PY Jn 601	PY Jn 829
CM 43.87	EDF 4.97, 108f	CR 86.567 n.50
CR 86.562	LS 13.153 n.33	CyS 4.323 n.19
MMv 1.10	MNg 5.36	DAW 23.20
MTJ 2.208	MTJ 2.239	EP 22.62
MTJ 3.98		FF 23.1, 44
PY Gn 720	PY Jn 605	JC 116
CM 43.82	BSe 7.48	JoB/ASD 1.14
LS 13.156 n.41	SDe 5.45	LS 13.20 n.39, 79 n.17
PY Jn 310	ThGP 2	MDP 44.65
EDF 4.109		MMT 4.134
EP 22.118	PY Jn 658	OPa 15.516
MTJ 2.240	EDF 4.95	SDe 5.23, 63
PY Jn 320		StH 26.98
CM 43.82f	PY Jn 692	PY Jn 832
FF 2.54	SDe 5.45	CCo 2.92
PvS 2.573	PY Jn 693	CM 43.83, 86
	CM 43.86	EDF 4.109
	LS 13.114 n.142	PvS 4.46
PY Jn 389		VA 6.84
CCo 5.12	PY Jn 706	PY Jn 845
CM 43.83	CCo 2.92	EDF 4.108
JoB/ASD 1.14 n.14	CM 43.83	FF 2.52
LS 13.182 n.4	VA 6.84	LS 13.20 n.40
MNg 5.34 n.78	PY Jn 725	SDe 5.26 n.63
PvS 2.564	EDF 4.95	PY Jn 881
PY Jn 415	MTJ 2.239	AIJ 5.239 n.8
CCo 5.13	SDe 5.45	LS 13.55 n.13
CM 43.82	PY Jn 750	PY Jn 944
LS 13.156 n.41, 196 n.54	FF 2.29	EDF 4.108
SDe 5.77	LS 13.20 n.39, 65 n.45	SDe 5.26 n.63
ThGP 2.195 n.10, 198f	MMT 4.134	PY Jn series
PY Jn 431		CCa 3.28
EDF 4.94, 108		EDF 4
LS 13.55 n.14		FGs 10.17
MBd 1.181		JoB/JAT 1.9
MTJ 2.241f		JTH 34
PI 56.80		SDe 5.29
PY Jn 438		ThGP 3.226
EDF 4.109		

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PY Jo 438	PY Ma series	PY Na 252
BSe 7.45	CyS 4.321 n.6	EDF 4.75
JC 116	EDF 4	LP 96.13
JoB/JAT 1.12 n.15	ThGP 2.202	PY Na 262
MMT 4.134	ThGP 3.226	LP 96.13
MTJ 2.228		PY Na 284
SDe 5.26 n.64		EDF 4.96, 114, 116
PY La 626	PY Mb 1435	PY Na 296
CR 86.556, 566	FF 2.130	MSi 2
PY La 635	PY Mn 1408	MTJ 2.223 n.71
MMT 4.134	FF 2.130	PY Na 334
PY M 729	PY Mn 1411	EDF 4.114, 116
MTJ 2.215 n.46	ECr 2.96 n.4	LP 96.13
PY Ma 90	PY Mn 1412	LS 13.53 n.8
EDF 4.117	EDF 4.109	PY Na 395
FF 2.121	JoB/ASD 1.15	EDF 4
PY Ma 123	PY M-series	PY Na 406
CyS 4.323 n.19	JTH 34	EDF 4
EDF 4.75	PY Na 104	PY Na 520
PY Ma 126	EDF 4.96	EDF 4
VG 59.70	PY Na 105	JLP 35.48 n. 15
PY Ma 193	EP 23	PY Na 537
EDF 4.75f, 117	PY Na 185	EDF 4.76
PY Ma 225	EDF 4.116, 121	PY Na 543
EDF 4.75	PY Na 197	MMT 4.134
VG 59.65	LP 96.13	PY Na 568
PY Ma 346	PY Na 245	EDF 4
MMT 4.134	LP 96.13	JoB/ASD 1.14
PY Ma 393	PY Na 248	PY Na 571
EDF 4.117	EDF 4.116	EP 23
	LP 96.13	
	LS 13.389 n.128	
		PY Na 577
		LS 13.153 n.32

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PY Na 658	PY Ng 332	PY On 300
SDe 5.54	EDF 4.115	BSe 7.45
PY Na 848	PY Ng series	CR 87.93
EDF 4.115	EDF 4	CyS 4.321
PY Na 856	ThGP 3.226	JC 116.101, 103
CM 43.85	PY Nn 228	JoB/JAT 1.12 n.15
PY Na 923	CM 43.87	JT 5
EDF 4.97	EDF 4.70ff	PY On series
PY Na 924	FF 2.130	CCa 3.28
EDF 4.119f	MDP 44.61 n.21	PY Pa 49
MBd 1.181	PvS 4.44	PvS 2.574
PY Na 926	PY Nn 831	PY Pn 30
EDF 4	EDF 4	CM 43.82, 86
EP 22.104	MBd 1.181	SDe 5.73
EP 23	MTJ 2.219	PY Qa 1239
PY Na 941	PY N-series	CM 43.85
EDF 4.70, 116	EDF 4	PY Qa 1289
PY Na 1027	PY N-series	CIB 1.306
FF 2.130	JTH 34	JoB/JAT 1.7
PY Na 1038	PY Oa 7374	PY Qa 1296
JoB/ASD 1.15	MTJ 2.215 n.46	CIB 1.306
PY Na 1053	PY o-ka series	FF 2.6
CR 86.569	AH 138	PY Qa 1298
PY Na 1179	CyS 4.321 n.7	MTJ 2.239
EDF 4.76, 83	HM 37.340f	SDe 5.46 n.135, 47 n.136
PY Na series	JTH 35	PY Qa 1299
CyS 4.324 n.31, 324 n.32	KW 5.249f	CIB 1.306
EDF 4	LP 92.413	PY Qa 1301
SDe 5.52, 52 n.154	OPa 15.510	CIB 1.306
ThGP 3.226	PF 33	CM 43.85
PY Ng 319	ThGP 3.226	PY Qa 1303
EDF 4.115	WB 41.166	JoB/JAT 1.7
		LS 13.153 n.32

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PY Qa series	PY Sa 794	PY Sh 737
CCa 3.28	JoC 5.88	FF 2.110
CIB 1.306	LS 13.31 n.82	HaB/JWs 1.E115
CR 86.563		LS 13.20 n.39
PY Sa 22	PY Sa 834	PY Sh 738
JoC 5.39	SDe 5.82	HaB/JWs 1.E115
PY Sa 30	PY Sa 840 + 1183	PY Sh 739
LP 96.13	JoC 5.88	HaB/JWs 1.E115
PY Sa 45	PY Sa series	PY Sh 740
LP 96.13	AH 138.23	FF 2.89, 101, 108
PY Sa 287	JoC 5	HaB/JWs 1.E108, 115
JoC 5.88	SDe 5	LS 13.20 n.39
LS 13.31 n.82	PY Sb 1314	PY Sh 741
MBd 2	LS 13.21 n.43	HaB/JWs 1.E115
PY Sa 488	PY Sb 1315	PY Sh 742
CM 43.87 n.44	EP 22.116	HaB/JWs 1.E115
PY Sa 682	FF 2.142	MaL 27
AHk 4.71 n.25	LS 13.21 n.43	PY Sh 743
PY Sa 753	MMo 1.120 n.33	HaB/JWs 1.E115
LP 92.413 n.2	PY Sh 733	PY Sh 744
SDe 5	FF 2	HaB/JWs 1.E115
PY Sa 760	HaB/JWs 1.E115	PY Sh series
FF 2.32	PY Sh 734	PGr 4
PY Sa 774	FF 2	PY S-series
BCD 10.500 n.31	HaB/JWs 1.E115	ThGP 2.202
CM 43.83	PY Sh 735	
PY Sa 787	FF 2.77	
SDe 5	HaB/JWs 1.E108, 115	
PY Sa 790	LS 13.20 n.39	
SDe 5	SDe 5.82	
PY Sa 793	StH 26.102	
JoC 5.88		

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PY Ta 641	PY Ta 711	PY Ta series
BD/JCP/FVa 1	EP 22.130	CM 43
CaM 3	JC 116.103	EP 22.130
CR 86.569	JLP 34.240	JC 116.97
CR 87.91	JoB/ASD 1.15	JLP 33.227
ER 53.29	JoB/JAT 1.9	JoC 5.69
EvC 2.12	JvL 9.305	JTH 34
FF 2.101	MD 45.95	MD 44.33
GCH 2.4	MDP 44.69	ThGP 3.226
JLP 33.226f	PvS 4.41, 47	
LS 13.40 n.109		
MMT 4.130		
RiK 6.266		
VG 59.83		
PY Ta 642	PY Ta 712	PY Tn 316
CCa 3.28	CaM 3	CCa 3.37
CM 43.86		FB 45
LS 13.20 n.39, 41 n.13, 100 n.89		FGs 10.17
PY Ta 707	PY Ta 713	RVa 6.623
AHk 4.64 n.73	MBd 2.40	JC 116.97
CM 43.86	MMT 4.131	JLP 32.125
JoB/ASD 1.15	PvS 4.41	JvL 9.305
LS 13.41 n.113, 259 n.40		LDu 4.337
MD 44.32 n.15		LP 96.11
MDP 44.65, 71		LS 13
PY Ta 708	PY Ta 714	MD 45.94, 103
CM 43.87	CM 43.86	MNg 5.7, 86
JoB/ASD 1.15	JoB/ASD 1.15	MTJ 2
LS 13.386 n.122	LS 13.100 n.89	PF 31.266
PY Ta 709	PY Ta 715	SDe 5.40 n.107
CaM 3	ECr 2.60 n.2	StH 26.100
CR 86.556, 569	MMT 4.131	
FVa 7	PvS 4.41	
JLP 33.226f		
ThGP 2.195 n.10, 197f		
PY Ta 716	PY Ta 996	
CM 43.87	CM 43.87	
DAW 21.15	DAW 21.15	
EVa 6.623	EVa 6.623	
JLP 34.233	JLP 34.233	
PY Ta 722	PY Ua 9	
CM 43.86 n.37, 87	CM 43.86 n.37, 87	
CR 86.560	CR 86.560	JLM 42.281
JoB/ASD 1.15	JoB/ASD 1.15	
JoC 5.39	JoC 5.39	
LS 13.26 n.58	LS 13.26 n.58	
PY Ub 1315	PY Ub 1315	
JoB/JAT 1.3	JoB/JAT 1.3	
JoC 5.57, 69	JoC 5.57, 69	
MMT 4.132, 132 n.24a	MMT 4.132, 132 n.24a	

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PY Ub 1318	PY Un 267	PY Un 1322
EP 22.97	CM 43.87	AHLR 2
JLP 34.234, 236	CR 87.92	CM 43.87
JoB/JAT 1.3	JLM 42.272, 275, 282	PY Un 1426
JoC 5.69	JLP 34.237	JLP 34.239
LP 92.414	LP 96.7	MSi 2
MBd 1.181	OPa 15.515	
MNg 5.33 n.78	SDe 5.73	
SDe 5.60		PY Un series
PY Un 2	PY Un 443	ThGP 3.226
FF 2.141	CM 43.82	PY V 60
GCH 2.3	EDF 4.95	CM 43.85
JLM 42.276	PY Un 592	PY Va 15
JLP 34.235	JLM 42.282	CM 43.87
PY Un 6	PY Un 718	CR 86.556 n.7, 568
AHLR 2	CCo 2.91	FF 2.65
JvL 9.305	DAW 21.9 n.13	LS 13.53 n.9, 162 n.57
StH 25.68	EDF 4.90	
PY Un 138	JLP 35.50	PY Va 152
EP 22.115	LS 13.64 n.44, 129 n.188	MD 45.89
JLM 42.281	MD 41.190	PY Va 482
LP 90.52	MNg 5.16	CM 43.84
PY Un 219	MTJ 2.244	MD 44.32f
FF 2.117	MTJ 3.101	PY Va 1324
LS 13.64 n.4, 90 n.54, 126 n.180	PvS 4.42	FF 2.29, 43
MDP 44.61 n.22	VG 53.201	LS 13.20 n.39
MTJ 2	VG 59.81	PY Vn 10
MTJ 3.99 n.2, 103	PY Un 853	SDe 5.73 n.229
PY Un 249	LS 13.90 n.54, 98 n.82	ThGP 2
CM 43.87	MTJ 2.218	PY Vn 19
ER 53.32 n.10	PY Un 865	CM 43.87
JLM 42.274f, 282	CCo 2.65	PY Vn 20
LP 96.7	PY Un 1314	CM 43.86
	RiJ 3.32	CR 87.92
	PY Un 1319	GCH 2.3
	PI 46	JT 5
	PY Un 1321	SDe 5.23
	EP 22.39ff	

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PY Vn 46	PY Wa 917	PY Xn 1357
CR 86.556 n.7, 560, 569 MRo 2.372	EDF 4.68 n.4 MTJ 2.229 n.98 SDe 5	EDF 4.93f, 97 LP 96.13 MTJ 2.219
PY Vn 48	PY Wa 948	TH Of 25
CM 43.85 MDP 43.286 MTJ 2.215	EDF 4.67	MTJ 2.207, 218 StH 26.100
PY Vn 130	PY Wa 1148	TH Of 26
CR 86.556, 567 FF 2.130 MMT 4.134	SDe 5	CG 33.187 StH 26.100
PY Vn 851	PY Wr 1360	TH Of 27
EDF 4.94f PvS 2.69	PvS 4.43	CCo 2.66 n.29
PY Vn 865	PY Wr 1374	TH Of 28
CLB 1.306 JoB/ASD 1.14, 14 n.14	CR 86.556 n.7, 567	LS 13.90 n.54, 126 n.180 MTJ 2.216, 218 StH 26.100
PY Vn 1191	PY X 444	TH Of 30
CM 43.84 JLP 34.234 JoB/JAT 1.9 MBd 1.181 MNg 5.34 n.78 SDe 5	MTJ 2.215 n.46	MDP 44.61 n.22 MTJ 2.218
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MTJ 2.230 n.99 SDe 5.54	MDP 44.61 n.21 PvS 4.45	CG 33.187 MTJ 2.218 StH 26.100
PY V- series	PY Xa 102	TH Of 33
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ThGP 7.316	EDF 4.110f	MTJ 2.218 StH 26.100 VA 5.30
PY Wa 732	PY Xa 567	TH Of 35
FF 2.77 LS 13.20 n.39	EDF 4.116	MTJ 2.218 StH 26.100
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	EDF 4.116	
	PY Xa 1412	
	CM 43.85	
	PY Xa 1419	
	MDP 43.286	

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LP 96.8		
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TH Ug 41	TH Z 850	TH Z 869
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LS 13.170 n.83	HC/JCh/REJ/JKi 1.89	JMc 3.188 n.132
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HC/JCh/REJ/JKi 1.89	HC/JCh/REJ/JKi 1.86	CCo 2.79, 95, 101
TH Z 879	TH Z 966	TI Z 8 + 26
HC/JCh/REJ/JKi 1.86, 88	HC/JCh/REJ/JKi 1.86	HC/JCh/REJ/JKi 1.90, 100
TH Z 881	TH Z 966-967	TI Z 9
HC/JCh/REJ/JKi 1.86, 89	HC/JCh/REJ/JKi 1.107	CCo 2.75, 96, 98 HC/JCh/REJ/JKi 1.100
TH Z 882	TH Z 967	TI Z 11
HC/JCh/REJ/JKi 1.89	HC/JCh/REJ/JKi 1.86	CCo 2.79f HC/JCh/REJ/JKi 1.87, 89, 108
TH Z 882-883	TH Z 973	TI Z 11-16
HC/JCh/REJ/JKi 1.86	HC/JCh/REJ/JKi 1.86, 107	HC/JCh/REJ/JKi 1.90
TH Z 883	TH Z series	TI Z 11-25
HC/JCh/REJ/JKi 1.89	CCo 2	HC/JCh/REJ/JKi 1.100
	TI Ef 2	
	EDF 4.104f	

Linear B Text Index

TI Z 12		TI Z 27		TI Z 865
CCo 2.80		CCo 5.14		CCo 2.96
TI Z 13		HC/JCh/REJ/JKi 1.92, 100		TI Z 868
CCo 2.79		JMc 3		CCo 2.98
TI Z 14		ThGP 6.81		
CCo 2.79		TI Z 28		TI Z series
		CCo 2.98		CCo 2.97
TI Z 15		TI Z 29		
HC/JCh/REJ/JKi 1.87, 89, 108		HC/JCh/REJ/JKi 1.98		
		JMc 3.160 n.3, 169, 171		
TI Z 16		TI Z 29-50		
CCo 2.80		HC/JCh/REJ/JKi 1.100		
TI Z 17		TI Z 30		
HC/JCh/REJ/JKi 1.108		HC/JCh/REJ/JKi 1.87, 109		
TI Z 17-19		TI Z 31		
HC/JCh/REJ/JKi 1.87		HC/JCh/REJ/JKi 1.87, 108		
TI Z 18		TI Z 34		
HC/JCh/REJ/JKi 1.108		HC/JCh/REJ/JKi 1.87, 108		
TI Z 19		TI Z 36		
HC/JCh/REJ/JKi 1.108		HC/JCh/REJ/JKi 1.87, 108		
TI Z 21		TI Z 37		
HC/JCh/REJ/JKi 1.87, 108		HC/JCh/REJ/JKi 1.87, 108		
TI Z 23		TI Z 39		
HC/JCh/REJ/JKi 1.90		HC/JCh/REJ/JKi 1.87, 108		
TI Z 24		TI Z 49		
CCo 2.98		HC/JCh/REJ/JKi 1.108		
HC/JCh/REJ/JKi 1.87, 89, 108		TI Z 52		
TI Z 25		HC/JCh/REJ/JKi 1.103		
HC/JCh/REJ/JKi 1.89, 108		TI Z 863		
		CCo 2.96		

Linear A Sign Index

a	L 10=zo	L 29
JC 121.280	LMj 1.150	AH 75
PF 32.XXV		JO/LoG/RLf 1.16, 18f
WeN 5.53 fig.1		LoG 23
do₂	L 11	LoG 25.583
DAW 21.15f	DAW 23.12, 14	
e	L 15	L 30
WeN 5.56 fig.3	DAW 21.13	AH 132.108
i	L 20	CoD 4.6
WeN 5.53 fig.1	PF 36	LoG 25.583
ja	L 21	L 31
JC 121.280	DAW 21.13, 14 n.26	CM 43.87
PF 32.XXV	ThGP 6	CoD 4.4
ka	L 23	DAW 23.8 n.6
WeN 5.53 fig.1	DAW 24.96	LoG 25.582f
ko	JO/LoG/RLf 1.16, 18f	
WeN 5.54, 54 fig.2	L 23	L 32
	DAW 23.12 n.39	CCo 4.234
ku	L 25	CoD 4.6
WeN 5.56 fig.3	JaB 7.39	ErH 9.10
L 1	JO/LoG/RLf 1.16, 19	JO/LoG/RLf 1.16f, 19
CCo 3.216	LoG 25.583	LoG 23
CCo 4.245	CoD 2.68	LoG 25.583, 597
DAW 21.14	L 26	L 35
DAW 23.10 n.22	CoD 4.4	LMj 1.150
JaB 7.43	LoG 25.582f	
RiK 3.375	L 28	L 36
L 2	LoG 25.583	DAW 24.96
RiK 3.376f		L 41
		LoG 25.583
		L 42
		LMj 1.146, 147 n.6, 148

Linear A signs are listed in the Carratelli-Brice L scheme and according to transferred Linear B values, depending on the reference method used by the author of a particular work.

Linear A Sign Index

L 44		L 56		L 64
DAW 23.9 n.16		DAW 23.10 n.22		PF 36
L 48		PF 36		ThGP 2.196f
AH 137.215		RiK 3.375ff		ThGP 6
AH 139.163				
L 48b		L 56a		L 65
DAW 23.10 n.25		DAW 23.23		JaB 7.40
L 49		L 56b		L 66
EB 68.16		DAW 23.14 n.62		AH 132.106
LMj 1.146, 148				DAW 21
L 51 = di		L 57		LMj 1.150
LMj 1.150		CCo 4.234		L 67
		CoD 4.6		DAW 23.7
L 52 = a		DAW 23.8 n.7, 21, 25		LMj 1.146, 148f
AH 132.108		JO/LoG/RLf 1.16, 19		
CCo 4.240		LoG 25.583		L 69
CoD 4.5f		PF 34.545		AH 132.106
JaB 6.160f		L 58		CR 86.558
JO/LoG/RLf 1		RiK 3		L 71
LMj 1.150		L 59		CoD 4.5
LoG 25.583		ErH 9.10		L 72
L 53		RiK 3.375ff		DAW 21.15, 16 n.43
AH 132.106		L 60		ErH 9.10
DAW 21.7 n.4		CJO/LoG/RLf 1.16, 19		PF 34.545
LoG 23		L 61		L 74 = ta
LoG 25.582f		DAW 22.136, 136 n.12		ErH 9.10
ThGP 6		DAW 23.21, 23		JO/LoG/RLf 1
L 54		PF 34.545		LMj 1.151
AH 132.106		RiK 3.375ff		LoG 25.583
CoD 4.5		RiK 6.266		PF 36
LoG 25.583		L 62		RiK 3.375ff
L 55		CJO/LoG/RLf 1.16, 18f		L 75
LoG 23		L 62		JaB 6.158, 167 n.17
LoG 25.583		RiK 3.375ff		JO/LoG/RLf 1
RiK 3				LoG 25.583
				PF 36

Linear A Sign Index

L 76	L 89	L 100
JO/LoG/RLf 1 LoG 25.582f RiK 3.375ff	DAW 24.93 LMj 1.146, 148	CCo 4.234 CoD 4.5f DAW 23.8 n.5
L 77	L 90	DAW 24.93 JO/LoG/RLf 1.16, 21 LoG 23 LoG 25.584 PF 34.545 RiK 3
CoD 4.5 DAW 23.8 n.5 JO/LoG/RLf 1	DAW 24.93, 96 EB 68.16	RiK 3
L 78 = ti	L 91	L 100a
JO/LoG/RLf 1 LMj 1.151 LoG 25.584 PF 36	LoG 25.584	DAW 23.10 n.24
L 79	L 92	L 100b
AH 137.215 AH 139.163 ErH 9.10	CoD 4.5f LMj 1.146, 148 LoG 25.584 RiK 3	DAW 23.11 n.35
L 80	L 93	L 101
JaB 7.23	LoG 25.582, 584 RiK 3.375ff	DAW 21.17 JO/LoG/RLf 1.19
L 81	L 95	L 102
RiK 6.266	ErH 9.10 JO/LoG/RLf 1.16, 18, 21 LoG 25.582, 584 RiK 3	AH 132.108 DAW 23.10 n.21 JO/LoG/RLf 1.16, 21 LoG 25.582, 584 RiK 3.375ff
L 82	L 96	L 103 = ki
EB 68.16 LMj 1.146, 148	ErH 9.10 LoG 23	JO/LoG/RLf 1.16, 21 LMj 1.151 RiK 3.375ff RiK 5.265 ThGP 6 WeN 5.53 fig.1
L 86	L 97	L 109
AH 132.106 CCo 3.216 RiK 3.375ff	LoG 25.582, 584 PF 36 RiK 3.375ff	DAW 23.8 n.6
L 87	L 98	L 114
DAW 24.96	JaB 7.37 LoG 25.584, 597	AH 132.106
L 88	L 99	L 123
JaB 7.1 PF 34.545 PF 37	CoD 2.68 DAW 23.12 PF 34.545	DAW 23.8 n.6

Linear A Sign Index

L 125	Lc 16	Lc 104
CoD 2.68	LMj 1.146, 148	LoG 25.582
L 126a-b	Lc 17	le
CoD 2.68	LMj 1.146, 148	WeN 5.56 fig.3
L 135	Lc 29	li
PF 36	LoG 23	WeN 5.54, 54 fig.2
L 146	Lc 30	Lm 1
LoG 25.582	LoG 23	LMj 1.148f
L 146	Lc 31	Lm 3
LoG 25.582	LoG 23	EB 68.17
L 154	Lc 32	Lm 5
LoG 25.582, 584	DAW 22.135	EB 68.17
L 156	Lc 46 = MA + RU	Lm 8
DAW 21.16 n.44	EH 9	LMj 1.146, 148f
L 162	JAG 3.1431	Lm 9
AH 137.215	JAG 4.74	LMj 1.148f
L 503	Lc 52	Lm 18
DAW 23.14 n.61	LMj 1.148	LoG 25.582
L 577	Lc 54	Lm 19
DAW 23.10, 10 n.25	LMj 1.146, 148	LoG 25.582
L 592	Lc 92	Lm 31
DAW 23.14	DAW 23.14	DAW 21.14 n.26
la	Lc 101	lo
WeN 5.53 fig.1	LoG 25.582	WeN 5.53 fig.1
Lc 15	Lc 101	ma
EB 68.17	LoG 25.582	JC 121.280
LMj 1.146	Lc 102	WeN 5.56 fig.3
Lc 15	LoG 25.582	me
LMj 1.148	Lc 103	WeN 5.56 fig.3
	LoG 25.582	

Linear A Sign Index

mi		ra		tu
WeN 5.54 fig.2		WeN 5.54 fig.2		WeN 5.56 fig.3
mo		re		u
WeN 5.56 fig.3		WeN 5.54 fig.2		PF 32.XXV
na		ri		WeN 5.56 fig.3
WeN 5.53 fig.1		WeN 5.56 fig.3		wa
ne		ro		PF 32.XXV
WeN 5.56 fig.3		DAW 21.16 n.44		WeN 5.54, 54 fig.2
ni		WeN 5.54 fig.2		we
WeN 5.56 fig.3		ru		WeN 5.54, 54 fig.2
no		WeN 5.56 fig.3		ya
DAW 21.16 n.44		sa		WeN 5.54, 54 fig.2
WeN 5.56 fig.3		WeN 5.56 fig.3		ye
nu		se		WeN 5.56 fig.3
WeN 5.56 fig.3		PF 32.XXV		yi
o		WeN 5.53 fig.1		WeN 5.56 fig.3
WeN 5.56 fig.3		si		
pa		PF 32.XXV		
WeN 5.53 fig.1		WeN 5.54, 54 fig.2		
pe		su		
WeN 5.56 fig.3		WeN 5.56 fig.3		
pi		ta		
WeN 5.56 fig.3		WeN 5.53 fig.1		
po		te		
WeN 5.56 fig.3		DAW 22.137		
pu		LMj 1.146, 149		
WeN 5.56 fig.3		WeN 5.54, 54 fig.2, 56 fig.3		
qe	JC 121.280	ti		
		WeN 5.53 fig.1		
		to		
		WeN 5.54 fig.2, 56 n.3		

Linear A Ideogram Index

DA

DAW 23
JMc 4.104

GRANUM (GRA)

LMj 1.149

KI

DAW 23.9, 9 n.15

KU

DAW 23.8

MI

DAW 23.9

OLEUM (OLE)

LMj 1.149

OLEUM (OLE) + di

LMj 1.149

OLEUM (OLE) + ki

LMj 1.149

OLEUM (OLE) + mi

LMj 1.149

OLIVA (OLIV)

LMj 1.149

OLIVA (OLIV) + tu

LMj 1.149

PA

DAW 23.8

RO

DAW 23.9, 9 n.15

TALENTUM

JaB 6.159

U

DAW 23.9 n.15

VINUM (VIN)

JaB 6.158ff

LMj 1.146, 149

Linear A Word Index

a-du	a-pa-ra-L 61	a-sa-sa-ra
DAW 23.16, 20 RiK 3.380, 382	DAW 23.23	JaB 6.160, 166 WB 40
a-hi-sa-ki	a-pa-ra-yu	a-sa-sa-ra-ma-na
DAW 23.10 n.24, 11, 20	RiK 6.266f	JoB 10.757
a-i/no-sa-ki	a-pi-qo-ta	a-sa-sa-ra-me
DAW 23.10	JaB 7.44	JaB 6.160f JaB 7.15
ai-ka-yu	a-ra-ju	JoB 10.757 NMV 1.125 PF 32.XXV
RiK 6.266f	DAW 22.146 n.54	
a-ja	a-ra-ju-u-de-za	a-se-ja
PF 32.XXV	DAW 23.12f	DAW 23.10f, 20
a-ka-nu-	a-ra-na-re	a-se-ja
JaB 6.169 n.50	DAW 23.17f, 25	DAW 23.20
a-ka-nu	a-ra-u-u-de-za	a-ta
CyG 19.206	DAW 23.14 n.60	JO/LoG/RLf 1
a-ka-ru	a-re	a-ta[
DAW 23.16, 18 n.88	DAW 23.20	JO/LoG/RLf 1
a-ka-tu	a-ru	a-ta-i-jo-de-ka
CCo 4.229 n.9	DAW 21	JO/LoG/RLf 1.15
a-ma-ja	a-ru-mpa	a-ta-i-jo-wa-ja
JO/LoG/RLf 1.15	JO 55	JO/LoG/RLf 1.15
a-ma-ra-ne[a-ru-ra	a-ta-na-te
JO/LoG/RLf 1.15	DAW 23.20	JO/LoG/RLf 1.15
a-no-ni-ki	a-ru-ra-(ta)	a-ta-no
DAW 23.10 n.24	DAW 23.20	LS 13.107 n.121

Linear A Word Index

a-ta-no-twe	da-L 61-ku-ti	da-ta-re
JaB 7.20	DAW 23.23	DAW 22.136 n.17 DAW 23.21
a-ta-nu-ti	da-L 72-da	da-u-L 120
JaB 7.22	DAW 23	DAW 23.21
a-ta-nu-wi-ja-wa	da-L 94-da	da-ve-de
CCo 4.229 n.9	DAW 23.21	RiK 3.380
a-ta-re	da-L 100	de-di
JO/LoG/RLf 1.15	LMj 1.152	DAW 23.21
a-ti-ki-ta-a	da-me	di[
CCo 4.229 n.9	DAW 23.20 LMj 1.152	DAW 23.8
a-tu	da-mi-nu	di
DAW 23.20	DAW 23.20, 23	DAW 23.12
a-we-su	da-qe-ra	di-de-ru
DAW 23.20	DAW 22 DAW 23.21	DAW 23.21 LMj 1.152
a-za-no	da-re ₂	di-di-sa-ke
JaB 7.38	DAW 23.21	DAW 23.17
da-du-ma-ta	da-ru-L 33	di-di-za-ke
DAW 23.20	DAW 23.21	DAW 23.18, 25
da-i-tu	da-su-ra	di-ki-se
RiK 3.380	DAW 21.7 n.3	DAW 23.14 n.56, 21 JO/LoG/RLf 1
da-ki	da-su-x	di-na-u
DAW 23.20	DAW 21.7 n.3	DAW 21 DAW 23.12, 21
da-ku-se-ne-ti	da-ta-ra	di-ra-di-na
JO/LoG/RLf 1.16	CCo 4.227 DAW 22	RiK 3.381
da-L 57-85	da-ta-ra-mo	di-re-di-na
DAW 23.12f, 21	DAW 22.136 n.17	RiK 3.381
da-L 61-ku-ti		
DAW 23.21		

Linear A Word Index

di-we-na	i-ja[ja-sa-sa-ra-me
DAW 22.146, 146 n.53	JO/LoG/RLf 1	JaB 7.15
di-za-ke	i-ja = L 100-32	ja-ta-no-twe
DAW 23.17 n.74	JO/LoG/RLf 1	JaB 7.20
PvS 2.566		
do₂-ru	i-ja-pa-me[je-di-
DAW 21.15f	JO/LoG/RLf 1	DAW 23.12, 14, 21
do₂-te	i-ja-te	je-di
DAW 21.15f	JO/LoG/RLf 1	DAW 23.12, 14, 21
		RiK 3.380
du-da-ma	i-ka	ka-do₂
DAW 22	DAW 23.9, 10 n.19, 21	DAW 21.16
DAW 23.21		
du-ja	(i-)pi-na-wa	ka-ju
DAW 23.21	JaB 7.46	DAW 23.21
du-L 65-a	i-pi-na-wi-na-si	ka-L 66
LMj 1.152	JaB 7.46	DAW 21
du-me-di	i-ru-ja	ka-ni-
DAW 23.21	DAW 23.21	JO/LoG/RLf 1
du-pa₃-na	-ja-mi	ka-nu-ti
DAW 23.10, 21	JO/LoG/RLf 1	DAW 23.21
du-pu₃-na	ja-mi-da-re	JO/LoG/RLf 1
DAW 23.10, 21	DAW 23.12	
du-rx-a	ja-pi- ^{ta}	ka-pa
JaB 6.169 n.50	DAW 21.7	DAW 22.134 n.6, 135, 137
e-ru-ta-ra	ja-re-mi	RiK 3.380
JaB 7.40	DAW 23.21	
(h)a-du	ja-sa	ka-pa-qe
JaB 6.166, 169 n.50, 169 n.57	PF 32.XXV	DAW 22.135, 137
JaB 7.21		
MJM 1.77ff	ja-sa-sa-[.]	ka-pe-na-to
	JO/LoG/RLf 1.14	JaB 7.38
	ja-sa-sa-ra-	ka-pe-no
	JaB 6.160	JaB 7.38
		ka-po-ro
		DAW 23.11

Linear A Word Index

ka-po-ru		ki-ke-ro		ku-da
DAW 23.10, 21		JaB 7.40		DAW 23.12f
ka-po₂		ki-ki-ra-ja		ku-do-na
DAW 21.13		DAW 23.11, 22, 25		CCo 4.229 n.9
ka-ro-pa₃		ki-lu		ku-do-ni
LMj 1.152		JaB 6.169 n.50		CyG 19.206
ka-ti		ki-re-ta-na		ku-ku-da-ra
DAW 21.15		DAW 23.17f, 22		DAW 23.13 n.50, 22
ka-u-de-ta		DAW 24.93		JoB 10.755
CCo 4.229 n.9		ki-re-ta₂		ku-L 101-ni
LMj 1.146		CCo 4.227		DAW 23.22
ka-u-do-ni		DAW 23.17, 22		ku-lu
CCo 4.229 n.9		DAW 24.93		JaB 6.169 n.50
ka-u-zu-ni		ki-ri-ta₂		ku-ni-su
RiK 3.381		CCo 4.227		CyG 19.206
ka-we-L 63-100		ki-ro		DAW 21.15 n.35
RiK 3.381		DAW 22.137 n.19		DAW 23.8, 22
ke-ki-ru		DAW 23		JaB 6.169 n.50
DAW 23.21		DAW 24		LMj 1.152
ki-da-ro		JoB 10.755f		RiK 3.380
DAW 23.21		LMj 1.152		ku-pa
ki-da-το		ki-ro₂		JoB 10.754
DAW 23.21		DAW 23.22		ku-pa-ja
ki-de-ma-		ki-ta-i		JoB 10.752, 754
RiK 5.264		DAW 24.93, 97		LMj 1.146, 149
ki-de-ma-L 9-na		ko-ro-ta₂		RiK 3.382
LMj 1.152		JaB 7.41		ku-pa-nu
ki-de-ma-pi-na		ko-ru		RiK 3.380
RiK 5.264		LMj 1.152		ku-pa-nu-we-to
		ko-sa-i/ŋo-ti		JaB 7.38
		DAW 23.22		ku-pa₂-na-tu
				JoB 10.754

Linear A Word Index

ku-pa₂-nu		ku-zu-ni		L 26-30-54 = na-da-re
DAW 21.16 n.41		RiK 3.381		DAW 23.23
DAW 23				LMj 1.150
JoB 10.754, 756		L 1-60 = pa₃-ni		L 29-60-32-76 = ka-ni-ja-mi
ku-pa₂-pa₂		DAW 23.23		
JoB 10.756		LMj 1.150		JO/LoG/RLf 1.17
ku-pa₂-we-ja		L 2-30-59-78 = pa-da-su-ti		L 29-96 = ka-L 96
JoB 10.754		LMj 1.150		LMj 1.150
ku-pa₃-we-ja		L 2-32-54 = pa-ja-re		L 29-97-102-74
CCo 4.246		DAW 23.23		LMj 1.146
		LMj 1.150		
		RiK 3.380		L 30-6 = da-tu
ku-pe-we-ja		L 2-74-61 = pa-ta-ne		DAW 24.93, 97
JaB 7.44		DAW 23.12, 23 (as pa-ta-L 61)		LMj 1.150
ku-ra-mu		LMj 1.150		L 30-54 = da-re
DAW 23.22		L 2-102 = pa-de		DAW 23
ku-re-ju		DAW 23		LMj 1.150
DAW 23.22		LMj 1		RiK 3.380
		RiK 3.380		L 30-57-85 = da-si-L 85
ku-ri		L 4-ra₂-di-*61		LMj 1.150
RiK 3.380		DAW 22.135		L 30-74-53
ku-ro		L 6-25-95 = tu-nu-ma		AH 132.106
DAW 21.7		LMj 1.150		
DAW 23.12, 22		L 6-95 = tu-ma		L 30-74-54 = da-ta-re
ku-ru-ku		LMj 1.150		AH 132.106
CyG 19.206		L 7-51-53 = L 7-di-ra		CCo 4.227
DAW 23.22		DAW 21		DAW 23.21
		DAW 23.12f		LMj 1.150
		LMj 1.148ff		
ku-ru-ma		L 21-to-ku-ro		L 30-94-30 = da-we-da
DAW 23.10f, 22		LMj 1.152		JaB 6.169 n.50
JO55				LMj 1.150
ku-ru-so		L 24-103-55 = ke-ki-ru		L 31-22
JaB 6.169 n.50		DAW 23.21		LMj 1.148
ku-ta[LMj 1.150		
DAW 23.10				

Linear A Word Index

L 31-55 = sa-ru	IL 41-92-75	L 54-23
DAW 24.93, 97 LMj 1.150, 152 RiK 3.374	LoG 25.597 L 45-32 = ko-ja LMj 1.150	LMj 1.146 JL 54-78 LoG 25.597
L 31-58 = sa-ra₂	L 51-26-97 = di-na-u	L 56*-69-92 = pi-L 69-te
LMj 1.150	DAW 23.13, 21 LMj 1.148ff RiK 3.380	LMj 1.148, 150
L 31-95-22 = sa-ma-ro	L 51-94-26 = di-we-na	L 57-da-re
LMj 1.150	LMj 1.150	DAW 23.12
L 32-31[L 52-31-30-29	L 57-30-54 = si-da-re
LoG 25.597	LoG 25.597	DAW 23.12 (as L 57-da-re) LMj 1.150
L 32-31-31-53-84	L 52-32-	L 57-103-x
LoG 25.597 PF 32.XXIV	PF 32.XXIV	LMj 1.148
L 32-31-31-53-95-26	L 52-55 = a-ru	L 57-mi-ta
LoG 25.597	LMj 1 RiK 3.380	DAW 23.8 n.7
L 32-51-103-92-92-56	L 52-74-100-88-75-32	L 62-62-55 = qa-qa-ru
PF 32.XXIV	PF 32.XXIV	DAW 23.12f, 22 JaB 7.13, 40 LMj 1.150 RiK 3.380
L 32-51-103-6	L 52-74-102 = a-ta-de	L 62-63-100 = qa-L 63-100
PF 32.XXIV	JO/LoG/RLf 1.15, 17	LMj 1.150 RiK 3.381
L 32-76-30-54 = ja-mi-da-re	L 52-94-59 = a-we-su	L 64-58 = pu-ra₂
DAW 23.12 JO/LoG/RLf 1 LMj 1.150	DAW 23.20 LMj 1.150	LMj 1.148ff
JL 32-95-97-78	L 52-95	L 64-82 = pu-wa
LoG 25.597	LoG 25.597	LMj 1.150
L 32-98	L 52-95-53-61[L 66-ru
LoG 25.597	LoG 25.597	DAW 21.14
L 32-98	L 52-95-75-57 = a-ma-wa-si	L 66-te
LoG 25.597	JO/LoG/RLf 1.17	DAW 21.14
L 32-138 = ja-L 138		
LMj 1.150		

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L 72-do ₂ DAW 21.15	L 83-103-86 = L 83-ki-ta ₂ DAW 23.12, 14, 25 LMj 1.151	L 95-32-[ErH 9.10f
L 72-76-57 = L 72-mi-si LMj 1.151	L 83-tu-ja DAW 21.9 n.9 DAW 23.10, 25	L 95-55 = ma-ru DAW 23.23 LMj 1.151
L 72-ta-ma DAW 23.10, 23, 25	L 88-u-ra DAW 23.10 n.20	L 95-55-52 = ma-ru-a JO55
L 74-53 = ta-ra LMj 1.151	L 91-57-92 LoG 25.597	L 95-100-76 = ma-L 100-mi LMj 1.151
L 74-100-65 = ta-L 100-65 LMj 1.148, 151	L 91-64 = qe-pu DAW 23.22f LMj 1.148f, 151]L 97-26-26 LoG 25.597
L 76-6 = mi-tu DAW 23.23 LMj 1.151	L 91-102-76-25 LoG 25.581, 597	L 97-26-29-26-57-100-56-26- 95-57-55-92 PF 32.XXIV
L 76-55-74-53-54 = mi-ru-ta-ra-re DAW 23.23 LMj 1.151	L 92-6 = te-tu DAW 23.13 n.42 LMj 1.151	L 97-37-23 = u-L 37-za LMj 1.151
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L 79-74-72[ErH 9.10f	L 92-24 = te-ke LMj 1.151	L 97-102-23 = u-de-za DAW 23 LMj 1.151
L 79-tu-L 61 DAW 23.24f	L 92-103 = te-ki DAW 23.12f LMj 1.151	L 98-1-25 = ku-pa ₃ -nu CCo 4.229 n.9, 245f DAW 23 LMj 1.151
L 79-tu-ne JoB 10.755f	JL 93-53 LoG 25.597	L 98-1-26-6 = ku-pa ₃ -na-tu LMj 1.151
L 80-su-pu DAW 23.18	L 94-55-95 = we-ru-ma LMj 1.151	L 98-2-32 LMj 1.148
L 83-6 = L 83-tu DAW 21 DAW 23.12f, 25 LMj 1	L 95-3 = ma-L 3 LMj 1.151	

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L 98-54-96 = ku-re-L 96	L 109-123	ma-re
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L 98-101-60 = ku-L 101-ni	L 154-nu-ra-ja	ma-ru
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LMj 1.151		
L 99-ce	Lx-25-95	-ma-wa-
RiK 3.374	LMj 1.148	JO/LoG/RLf 1
L 100-30-52	Lx-74-22	-me-na
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L 100-93-28	Lx-nu-ma	me-si
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L 100-93-61-57 =	Lx-ta-ro	me-za
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L 100-93-78	ma-di	mi-ki-se-na
LoG 25.597	DAW 23.13, 23	JO/LoG/RLf 1
L 100-93-78-78 = L 100-du-ti-ti	JaB 6.169 n.50	mi-nu
LMj 1.151	RiK 3.374	DAW 23.20
L 101-du	ma-ka-ri-te	mi-nu-te
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L 101-su	ma-ka-ve-te	LMj 1.152
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L 102-51 = de-di	ma-ka-we-te	mi-ru-ta-ra-re
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	ma-L 72[]mi-ti
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mo-nu-ma-re	pa-i-to	pi-L 69-te
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na-da-re	pa-ja-re	pi-pi
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]ne-du-pa-du-pi-za	pa-ra	pi-ta-ka-se
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]nu-ti	pa₃-ni-na	qa-ki-
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nu-wi	pe-do₂	qa-L 63-i/no
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pa-da-su		
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qa-pa₃	qe-ra₂u	ru-ja
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qa-qa-ru	JO/LoG/RLf 1.16 n.50	ru-ma-ta
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qa-ra-wa	qe-su-pu	ru-sa
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RiK 3.381	qi-tu-ne	ru-wo-we-ja
qa-ra-wa₂	JaB 6.169 n.50	JaB 7.43
LMj 1.152	ra-di-ne	ru-(x-x)
qa-ra₂-wa	DAW 22.146 n.55	DAW 23.8
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qa-r(u)	DAW 23.24	JaB 6.169 n.50
JaB 7.13	-ra-re	sa-do-ze
qa-TALENTUM	JaB 6.159	DAW 21.14 n.26
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sa-pa₃-ra	si-ki-x	te-ke
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sa-ra-ra	si-to	te-ki
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sa-ta	ta-na-no-twe	ti-ni-ta
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JO/LoG/RLf 1	JaB 7.24	DAW 23.24
se-to-i-ja	ta-ra	tu-ma
JO/LoG/RLf 1	DAW 23.23f	DAW 23.24
	te-ja-re	tu-ru-nu-se-me
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u-de-za	wa-ra-	za-ki-
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u-di-mi	wa-ra₂	za-ki-se-nu-ti
DAW 23.25	CCo 4.243	JO/LoG/RLf 1.16
u-L 37-za	wa-ra₃	zo-ra-qe
DAW 23.13 n.42	CCo 4.243	JaB 7.41
u-mi-na-L 57	-wa-si-	
DAW 23.24f	JO/LoG/RLf 1	
u-mi-na-si	wa-tu-ma-re	
JaB 7.44	DAW 23.8, 25	
JoB 10.755f		
u-qe-ti	wa-ya	
JaB 7.24	JaB 7.22	
u-su	we-ru-ma	
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JaB 7.22		
-ve-ta₂	wi-ri	
RiK 3.381	CCo 4.243f	
-ve-te	(x)-mi-ta	
RiK 3.381	DAW 23.8	
-wa	ya-sa-sa-ra-ma	
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wa-du-ni-mi	ya-sa-sa-ra-me	
CCo 4.229 n.9	JaB 7.22, 24	
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wa-ja-pi-x	ya-ta-no	
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wa-na-ka-na(s)	ya-ta-nx-tx	
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	za/qa-ki-se-nu-ti =	
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z

GEM 1

Zeus

MRo 2

see also:
deities
theonyms

Key to Abbreviations of
Authors' Names
SMID 1953-1985

AA	Amaraschi, A.	ACM	Moorhouse, A.C.
AAd	Adkins, A.W.H.	ACo	Cotterell, Arthur
AAH	Hill, Archibald A.	ACq	Caquot, André
AAk	Åkerström, Åke	AD	Dessenne, A.
AAM	Molčanov, A.A.	ADE	Escanciano, Ambrosio Díez
AAn	Antoniou, Athanasios	AdF	Falkenstein, Adam
AAr	Archi, Alfonso	AdL	de Lorenzi, Attilio
AB	Beattie, Arthur J.	AdP	Parry, Adam
ABa	Barcenilla, R.P. Alejandro	AdS	Sampson, Adamantios
ABe	Bent, A.M.	ADT	Tejera, A. Diaz
ABi	Biraschi, Anna Maria	AE	Erhart, Adolf
ABk	Bruckner, A.	AEH	Hinds, Alfred E.
ABK	Knapp, A. Bernard	AEr	Ernout, A.
ABL	Birchall, Ann	AER	Raubitschek, Antony E.
ABL	Lord, Albert B.	AF	Furumark, Arne
ABn	Burnet, A.	AFa	Fanfani, Amintore
ABo	Boskamp, Anton	AFG	Garvie, A.F.
ABP	Pajares, Alberto Bernabé	AFH	Harding, A.F.
ABr	Brelich, Angelo	AFn	Franceschetti, Adele
AC	Colonna, A.	AFr	Frolíková, A.
ACa	Carnoy, A.	AFS	Sjöberg, Andrée
ACb	Caubet, Annie	AFy	Friendly, Arthur
ACd	Chadwick, Anthony	AG	Garcia y Bellido, A.
ACh	Christol, Alain	AGG	Galanopoulos, A.G.
ACl	Calcagni, Anna Maria	AGh	Ghislain, A.

Although this list includes all authors indexed in the 1979 and earlier volumes of SMID,
it is not exhaustive for volumes yet to come.

Author Abbreviations

<u>Abbreviation</u>	<u>Name</u>	<u>Abbreviation</u>	<u>Name</u>
AGH	Horon, A.G.	AlB	Bloch, Alfred
AGi	Giovannini, A.	AlC	Cazzella, Alberto
AGM	McKay, A.G.	ALE	Eire, Antonio López
AGo	Goetze, Albrecht	ALe	Leonard, Jr., Albert
AGR	Ramat, Anna Giacalone	AlH	Hill, Alette
AGr	Graur, A.	AlK	Kehl, Alois
AgS	Xenaki Sakellariou, Agnes	AlL	Leukart, Alex
AGT	Tsopanakis, Agapitos G.	AlM	Marshack, Alexander
AGW	Woodhead, A.G.	AlO	Losev, A.F.
AH	Heubeck, Alfred	ALP	Prosdocimi, A.L.
AHB	Bikaki, Aliki Halepa	AlS	Schachter, Albert
AHk	Hoekstra, A.	ALW	Wilson, A.L.
AHK	Kuipers, A.H.	AM	Morpurgo Davies, Anna
AHLR	Robkin, A.H.L.	AMa	Massimi, A.
AHo	Hosoi, A.	AMB	Bisi, Anna Maria
AHr	Hermay, A.	AMc	McKenzie, A.
AIT	Thavoris, A.I.	AMD	Devine, A.M.
AJ	Juret, A.	AMe	Metaxas, Anastasios
AJF	Festugière, A.J.	AMF	Martinez-Fernandez, A.
AJG	Graham, A.J.	AMi	Millett, A.
AJo	Aura Jorro, F.	AMl	Mele, Alfonse
AJW	Wace, A.J.B.	AMo	Montenegro, A.
AK	Krokiewicz, A.	AMQ	Moreschini-Quattordio, Adriana
AKa	Kammenhuber, Annelies	AMS	Snodgrass, Anthony M.
AKl	Kaulins, A.	AMt	Maniet, A.
AKn	Kanta, Athanasia	AMW	Woodward, A.M.
AL	Lesky, Albin	AnB	Bartoněk, Antonin
ALA	Lillo Alcarez, Antonio	AnC	Corlu, André

Author Abbreviations

<u>Abbreviation</u>	<u>Name</u>	<u>Abbreviation</u>	<u>Name</u>
AnF	Fleming, Andrew	ARM	Millard, A.R.
AnH	Hurst, André	ARo	Rosefeld, Andrée
ANi	Nibbi, Alessandra	ArT	Toynbee, Arnold
ANK	Kontaratos, Antonios N.	AS	Sadurska, A.
AnL	Lebessi, Angela	ASa	Samuel, A.
AnM	Marchant, Anne	ASc	Sacconi, Anna
ANo	Nocentini, Alberto	ASD	Dusing, Ann Sutherland
ANP	Poulianos, Aris N.	ASe	Severyns, A.
AnS	Selkirk, Andrew	ASf	Schnaufer, Albrecht
AnW	Ward, Anne	ASg	Sieveking, Ann
AnZ	Zois, Antonis A.	ASG	Schnapp-Gourbeillon, Annie
AoB	Balil, Alberto	ASh	Sheridan, A.
AOn	Onassoglou, Artemis	ASi	Sihler, Andrew
AP	Pfiffig, Ambros Josef	ASJ	San Juan, A.
ApA	Athanassakis, Apostolos N.	ASr	Scherer, Anton
APa	Parrot, André	ASt	Stewart, A.F.
APC	Christidis, Anastasios P.	AT	Tovar, Antonio
ApD	Daskalakis, Ap.	Ath	Athenaeum
APi	Piatkowski, Adelina	ATh	Thumb, A
APn	Panayotou, Anna	ATv	Tamvaki, Angela
APP	Papastamaki, A.	ATy	Tyumenev, A.I.
APS	Sainer, Alan P.	AU	Ure, Annie D.
APT	Treweek, A.P.	AUc	Uchitel, Alexander
AR	Ramalho, A. da Costa	AV	Vraciu, Ariton
ArB	Bradshaw, Arnold	AvD	von den Driesch, Angela
ARB	Burn, A.R.	AW	van Windekens, A.J.
ArC	Calderini, Aristide	AWa	Wankenne, A.
ArF	Frenkian, Aram M.	AWG	Gomme, A.W.

Author Abbreviations

<u>Abbreviation</u>	<u>Name</u>	<u>Abbreviation</u>	<u>Name</u>
AWJ	Johnston, A.W.	BKy	Kytzler, Bernhard
AWL	Lawrence, A.W.	BMa	Mazar, Benjamin
AWn	Wainwright, G.A.	BMB	Biancardi, B.M.
AxK	Karetsou, Alexandra	BN	Nadel, B.I.
AY	Yoshida, Atsuhiro	BO	Bibliotheca Orientalis
AZ	Zianto, Antonella	BoJ	Jovanović, Borislav
BaF	Frizell, Babro	BoR	Rutkowski, Bogdan
BaG	Greenhill, Basil	BP	Pålsson Hallager, Birgitta
BASc	Bulgarian Academy of Sciences	BR	Rosenkranz, Bernhard
BB	Brea, L. Bernabò	BrB	Buchanon, Briggs
BBo	Borecký, Bořivoj	BrL	Lincoln, Bruce
BBr	Brentjes, Burchard	BrN	Newton, Brian
BC	Čop, B.	BS	Snell, Bruno
BCD	Dietrich, Bernard C.	BSc	Schwartz, Benjamin
BCLF	Bulletin Critique du Livre Français	BSe	Sergent, Bernard
BCO	Bibliotheca Classica Orientalis	BSk	Schoeck, B.
BD	Detournay, Béatrice	BSt	Stevanović, B.
BDv	Devlamminck, Bernard	BVG	Gwynn, Beatrice Violet
BE	Einarson, Benedict	BvG	van Groningen, B.A.
BeG	Goldman, Bernard	BZS	Szałek, Benon Zbigniew
BeH	Hemmerdinger, Bertrand	CaM	Mavriyannaki, Caterina (Katerina)
BEL	Belleten	CAR	Robinson, C.A.
BeS	Schlerath, Bernfried	CAs	Astruc, Charles
BeW	Wailes, Bernard	CaT	Thomas, Carol G.
BFe	Fenik, Bernard	CB	Blegen, Carl W.
BG	Glavičić, B.	CBM	Mee, C.B.
BH	Hemberg, B.	CBr	Brixhe, Claude
BHI	Isaac, B.H.	CCa	Camera, Caterina

Author Abbreviations

<u>Abbreviation</u>	<u>Name</u>	<u>Abbreviation</u>	<u>Name</u>
CCo	Consani, Carlo	ClB	Baurain, Claude
CD	Delvoye, Charles	ClC	Calame, Claude
CDi	Diopoulos, C.	ClG	Gallini, Clara
CDL	Dobias-Lalou, Catherine	CLR	Le Roy, Christian
CdP	de Palma, Claudio	ClS	Sandoz, Claude
CdS	de Simone, Carlo	ClSa	Saporetti, Claudio
CEB	Bidwell, Charles E.	CLZ	Zachos, C.L.
CEM	Morris, C.E.	CM	Milani, Celestina
CFH	Herberger, Charles F.	CMa	Mastrelli, C.A.
CFL	Frei-Lüthy, Christine	CMc	McDonald, Christine K.
CFS	Schaeffer-Forber, Claude F.A.	CMD	MacDonald, Colin
CG	Gallavotti, Carlo	CMM	Murray, Caroline M.
CGa	Gallini, C.	CMR	Rothrauff, Conrad M.
CGG	Garcia Gual, Carlos	CMS	Stibbe, C.M.
CGm	Gamble, Clive	CMs	Mossé, Claude
CGu	Guireaud, Ch.	CMt	Matsudaira, Chiaki
CHa	Hawkes, C.F.C.	CN	Nylander, Carl
ChD	Doumas, Christos	CoD	Davaras, Costis
CHi	Higgins, Charles G.	COP	Pavese, C.O.
ChK	King, Charles	CoR	Renfrew, A. Colin
CHo	Hopkins, Clark	CP	Picard, C.
CHS	Hawke Smith, Cameron	CPo	Poghirc, C.
ChS	Sourvinou-Inwood, Christiane	CPr	Préaux, C.
CIK	Kharašvili, C.I.	CR	Ruijgh, C.J.
CJB	Bailey, Charles-James N.	CRB	Beye, Charles Rowan
CJK	Kousoulas, Christos J.	CrB	Brillante, Carlo
CK	Kardara, Chrysoula	CRo	Roebuck, Carl
CLa	Laviosa, Clelia	CS	Stang, Chr. S.

Author Abbreviations

<u>Abbreviation</u>	<u>Name</u>	<u>Abbreviation</u>	<u>Name</u>
CSa	Săndulescu, C.	DGM	Miller, D. Gary
CSe	Seydel, C.	DH	Hester, D.A.
CSL	Littleton, C. Scott	DHD	Hart-Davis, D.
CSt	Starr, Chester G.	DHF	French, D.H.
CTB	Tsavellas-Bonnet, C.	DHG	Gray, D.H.F.
CTr	Trypanis, C.A.	DHT	Tarling, D.H.
CTS	Syriopoulos, CT.	DIP	Powell, Dilys
CuM	Magueijo, Custódio	DJ	Jones, D.M.
CV	Voegelin, C.F.	DK	Kienast, Dietmar
CVr	Verlinden, Colette	DKn	Konsola, Dora
CWa	Watkins, Calvert	DKS	Diethnes Kretologikon Synedrion
CWB	Beck, Curt W.	DL	Lee, Dionys J.N.
CyG	Gordon, Cyrus H.	DLD	Donley, David Lee
CyS	Shelmerdine, Cynthia W.	DLi	Levi, Doro
CZ	Zerner, C.	DM	Mayor, D.
DAr	Arnaud, D.	DMa	Marozzi, D.
DAW	Was, Daniël A.	DMc	McCaslin, Dan E.
DBH	Harden, Donald B.	DML	Lewis, D.M.
DCa	Carpenter, Jean D.	DMP	Pippidi, D.M.
DCK	Kurtz, Donna C.	DMu	Musti, Domenicao
DD	Diringer, David	DMz	Marcocci, Daria
DdV	de Venuto, D.	DN	Nicol, D.M.
deG	de Grolier	DNv	Nave, Dominique
DEv	Evely, R. Doniert G.	DoB	Brothwell, Don
DF	French, David	DoE	Earl, Donald
DFS	Sutton, Dana Ferrin	DOE	Edzard, Dietz O.
DG	Georgacas, Demetrius John	DoR	Ringe, Jr., Donald A.
DGK	Kendall, David	DP	Page, Denys L.

Author Abbreviations

<u>Abbreviation</u>	<u>Name</u>	<u>Abbreviation</u>	<u>Name</u>
DPK	Kallistov, D.P.	ECp	Campanile, E.
DR	Robinson, D.M.	ECr	Crespo, Emilio
DrG	Garašin, Draga	ECR	Reinke, E.C.
DRH	Hillers, Delbert R.	ED	Doblhofer, Ernst
DS	Srejović, D.	EdB	Bacon, Edward
DSc	Schürr, Diether	EDF	Foster, Ellen D.H.
DSm	Smyth, D.	EDo	Dönt, Eugen
DTa	Taylor, Daniel J.	EDP	Phillips, Eustace D.
DTh	Thompson, David	EdP	des Places, R.P. Edouard
DTr	Trump, D.H.	EDp	Dias Palmeira, E.
DTu	Tumasonis, Donald	EdR	Rushworth, Edward
DuP	Petruševska, Dušsica	EE	Evangelisti, Enzo
DvH	Hunt, David	EF	Fabian, Erich
DWa	Wachsmuth, D.	EFl	Floyd, Edwin D.
DWP	Packard, David W.	EG	Grumach, Ernst
DY	Young, Douglas C.C.	EGE	Elícegui, Elvira Gangutia
DZ	Zudini, Diomiro	EGj	Gjerstad, Einar
EA	Albarrán, E.	EgS	Sykes, Egerton
EAC	Catling, E.A.	EH	Hamp, Eric P.
EAE	Ebbinghaus, Ernst A.	EHW	Warmington, E.H.
EB	Bennett, Jr., Emmett L.	EiH	Henrickson, Eiler
EBa	Ball, Elaine	EJB	Barber, E.J.W.
EBe	Berneker, Erich	EJF	Furnée, E.J.
EBF	French, Elizabeth	EJK	Krigas, Eleutherios J.
EBi	Bielefeld, Erwin	EK	Konik, Eugeniusz
EBl	Blumenthal, E.	EKa	Karapanayioti, E.
EBv	Benveniste, E.	EKB	Borthwick, E.K.
EC	Cavaignac, E.	EKF	French, Elizabeth K.

Author Abbreviations

<u>Abbreviation</u>	<u>Name</u>	<u>Abbreviation</u>	<u>Name</u>
EkS	Simon, Erika	ErN	Neu, Erich
EL	Leemans, E.L.	ERS	Sewter, E.R.A.
ELa	Laroche, Emmanuel	ES	Sittig, E.
ELB	Brown, Edwin L.	ESc	Scafà, Enrico
EIE	Edel, Elmar	ESf	Schofield, Elizabeth
ELg	Lagarce, Elisabeth	ESH	Szuhay-Haras, Ervin
ELS	Smithson, Evelyn Lord	ESl	Slater, E.A.
EM	Meyer, Ernst	ESS	Sapouna-Sakellaraki, E.
EMC	Craik, Elizabeth M.	ESt	Stefani, Enrico
EmC	Crevatin, Emilio	ESz	Schultz, Eberhard
EmL	Levine, Emanuel	ET	Turner, E.G.
EmI	Møller, Eva	ETi	Tichy, Eva
EmM	Masson, Emilia	EV	Vanderpool, Eugène
EMM	Melas, E.M.	EvC	Cantarella, Eva
EmT	Vermeule, Emily Townsend	EvT	Touloupa, Evi
ENC	Coughanowr, Effie N.	EW	Will, Edouard
EnF	Fiandra, Enrica	EWh	Whittle, Edward W.
EO	Olshausen, Eckart	EWH	Handley, E.W.
EP	Peruzzi, Emilio	EWR	Rose, E.W.
EPD	Protonotariou Deilaki, E.	EWW	Watson Williams, E.
EPI	Pulgram, Ernst	EY	Yamauchi, Edwin M.
EPo	Porada, Edith	EzB	Barber, Elizabeth
EPt	Patria, Enrico	FA	Adrados, Francisco Rodríguez
ER	Risch, Ernst	FAW	Winter, Frederick A.
ERa	Ramage, Edwin S.	FB	Bader, Françoise
ERC	Caley, Earle R.	FBi	Biancofiore, Franco
ErH	Hallager, Erik	FBr	Bruschweiler, Françoise
ErM	Mater, Erich	FC	Càssola, Filippo

Author Abbreviations

<u>Abbreviation</u>	<u>Name</u>	<u>Abbreviation</u>	<u>Name</u>
FCa	Canciani, Fulvio	FIW	Wolsky, Florence
FCc	Carinci, Filippo	FM	Matz, Fr.
FCh	Chamoux, François	FMA	Ahl, Frederick M.
FCo	Combellack, F.M.	FMa	Mawet, Francine
FCr	Crevatin, Franco	FMH	Heichelheim, F.M.
FD	Durr, F.	FMV	Voegelin, F.M.
FE	Eckstein, Felix	FMW	Waanders, F.M.J.
FEB	Brenk, Frederick E.	FOL	Lindeman, Frederick Otto
FEL	Lukermann, Fred E.	FP	Papazoglou, F.
FeP	Ponce, Fernando	FPi	Pintore, Franco
FEW	Winter, F.E.	FPn	Piñero, F.
FF	Ferluga-Petronio, Fedora	FR	Rundgren, Frithiof
FG	Gignac, F.T.	FrB	Bierlaire, Fr.
FGo	Gössmann, F.	FrC	Cornelius, Friedrich
FGs	Gschnitzer, Fritz	FRG	Gonçalves, Francisco Rebelo
FH	Householder, Fred W.	FrL	Lasserre, François
FHD	van Doorninck, Jr., Frederick H.	FRR	Richards, F.R.
FHe	Heinimann, F.	FrR	Rosenthal, Franz
FHh	Halbherr, Federico	FRS	Schröder, F.R.
FHl	Hampl, Franz	FS	Schachermeyr, Fritz
FHL	von Lochner-Hüttenbach, Fritz	FSc	Schwarz, Franz F.
FI	Imparati, F.	FSk	Skoda, Françoise
FJC	Carmody, Francis J.	FSt	Stubbings, Frank H.
FK	Kuiper, F.B.J.	FT	Tritsch, F.J.
FKi	Kiechle, Franz	FTh	Thomas, François
FLB	Bastet, Frédéric L.	FtH	ten Haaf, Frederick E.L.
FLH	Lochner-Hüttenbach, F.	FV	Vian, Francis
FLP	Lo Porto, Felice Gino	FVa	Vandenabeele, Frieda

Author Abbreviations

<u>Abbreviation</u>	<u>Name</u>	<u>Abbreviation</u>	<u>Name</u>
FVi	Villar, Francisco	GDu	Dunkel, George E.
FvS	van Straten, F.T.	GeB	Bakalakis, Georgios
FVS	Vant-Stef, F.	GEM	Manzoni, G.E.
FW	Wehrli, Fritz	GeR	Raepsaet, Georges
GA	Alessio, G.	GeS	Stagakis, George
GaB	Bockisch, Gabriele	GES	Strong, G.E.
GAM	Mansuelli, G.A.	GeT	Thompson, George
GAP	Privitera, G. Aurelio	GFB	Bass, George F.
GAR	Rendsburg, Gary A.	GFE	Else, Gerald F.
GAS	Sheets, George A.	GFG	Gianotti, Gian Franco
GAt	Attili, Grazia	GFi	Fischetti, Giuseppe
GB	Björck, G.	GFM	del Monte, G.F.
GBA	Gazette des Beaux-Arts	GFP	Polyakova, G.F.
GBa	Babiniotis, George	GfS	Sampson, Geoffrey
GBH	Holland, G.B.	GG	Georgiev, G.I.
GBo	Bona, G.	GGi	Giacomelli, Gabriella
GBP	Pellegrini, G.B.	GgM	Mihailov, Georgi
GBu	Bunnens, Guy	GGo	Goossens, G.
GBy	Bailey, G.	GGr	Germain, Gabriel
GC	Pugliese Carratelli, G.	GH	Huxley, George L.
GCa	Capovilla, Giovanni	GhA	Aldea, Gh.
GCd	Cadogan, Gerald	GHi	Hight, G.
GCG	Gesell, G.C.	GHM	Myer, George H.
GCo	Cohen, Gerald	GHo	Hooker, G.T.W.
GCr	Cardona, George	GI	Ivănescu, Gh.
GD	Devoto, Giacomo	GiB	Bonfante, Giuliano
GDo	Dossin, Georges	GiC	Caracausi, Girolamo
GdS	Gallet de Santerre, Hubert	GiG	Garbini, Giovanni

Author Abbreviations

<u>Abbreviation</u>	<u>Name</u>	<u>Abbreviation</u>	<u>Name</u>
GiL	Lucchini, Giuliana	GRH	Hart, Gillian R.
GiM	Maddoli, Gianfranco	GRi	Ricciardelli, Gabriella
GiP	Piccaluga, Giulia	GrN	Nagy, Gregory
GiW	Wickert, Gisela	GRo	Rohlf, Gerhard
GJ	Jachmann, G.	GRR	Rapp, Jr., George
GJP	Pinault, Georges-Jean	GRS	Solta, Georg Renatus
GJu	Jucquois, Guy	GS	Susini, G.
GK	Kirk, G.S.	GSf	Säflund, Gosta
GKa	Kahlo, G.	GSK	Korres, G.S.
GKe	Kehnscherper, G.	GSn	Snyder, Geerto A.S.
GKF	Kahl-Furthmann, G.	GSo	Sotiroff, George
GKl	Klaffenbach, G.	GSt	Steiner, Gerd
GKo	Kossack, G.	GT	Touchais, Gilles
GM	Mylonas, George E.	GTa	Tarditi, G.
GMg	Magoulas, G.	GtR	te Riele, Gerrit Jan Marie Jozef
GMH	Hanfmann, G.M.A.	GU	Uggeri, Giovanni
GMM	Messing, Gordon M.	GuL	Lehmann, Gustav A.
GMS	Sariyanni, G.M.	GvH	van Hoorn, G.
GN	Neumann, Günter	GvL	von Lücken, G.
GPa	Panessa, G.	GW	Wright, G.E.
GPc	Pascucci, G.	GWa	Walberg, Gisela
GPE	Edwards, G.P.	GWn	Wainwright, G.A.
PGP	Goold, G.P.	GWW	Williams, Gordon W.
GPS	Shipp, G.P.	GZ	Zinserling, Gerhard
GR	Greece and Rome	HaB	Buchholz, Hans-Günter
GRa	Rachet, Guy	HAB	Bankoff, H. Arthur
GRc	Rocca, G.	HaG	Goedicke, Hans
GRe	Restelli, G.	HAH	Hoffner, Jr., Harry A.

Author Abbreviations

<u>Abbreviation</u>	<u>Name</u>	<u>Abbreviation</u>	<u>Name</u>
HaP	Patsis, Haris	HGW	Wunderlich, Hans Georg
HaS	Schmeja, Hans	HH	Humbach, Helmut
HaW	Widmann, Hans	HHa	Haag, Herbert
HB	Biesantz, Hagen	HHL	Lamb, H.H.
HBo	Bolkestein, H.	HJB	Blumenthal, H.J.
HBR	Rosén, Haiim B.	HJK	Koch, Harold J.
HBu	Büsing, Hermann	HJM	Mette, Hans Joachim
HC	Catling, Hector	HJu	Jucker, Hans
HCA	Albertz, H. Chr.	HK	Kantor, Helene J.
HCv	Cavanagh, Helen	HKg	Klengel, Horst
HD	Döhl, Hartmut	HKi	Kiossé, H.
HE	Ephron, H.D.	HKI	Kaletsch, H.
HeB	Bossert, Helmut Th.	HKn	Kühn, Herbert
HeG	Goldman, Hetty	HKo	Kodzu, Harushige
HeH	Hettrich, Heinrich	HKr	Kronasser, H.
HEK	Kulsrud, Helene E.	HKu	Kurzová-(Jedličková), Helena
HeR	Rousseau, Hervé	HKw	Kuwahara, Hiroshi
HES	Hesperia	HLA	Allen, Hubert Lee
HEW	Wright, H.E.	HLJ	Lloyd-Jones, Hugh
HF	Furuhamen, H.	HLT	Thomas, Homer L.
HFe	Ferguson, Herbert	HM	Mühlestein, Hans Hugo
HFl	Flashar, Hellmut	HMCK	McKerrel, Hugh
HG	Geiss, Heinz	HMe	Mellersh, Howard Edward Leslie
HGG	Gundel, H.G.	HMg	Megner, H.
HGo	Goube, H.	HMH	Hoenigswald, Henry M.
HGP	Porteus, Hugh G.	HMK	Kümmell, Hans Martin
HGr	Grégoire, H.	HMt	Matthäus, Hartmut
HGu	Güterbock, Hans G.	HO	Oakley, H.T.

Author Abbreviations

<u>Abbreviation</u>	<u>Name</u>	<u>Abbreviation</u>	<u>Name</u>
HOn	Otten, H.	IF	Fischer, I.
HOt	Ota, Hidemichi	IFS	Sandars, Ian F.
HP	Parke, H.W.	IG	Gálábov, Ivan
HR	Rose, H.J.	IGN	Nixon, Ivor Gray
HrG	Georgiou, Hara	IGo	Gonzales, I.
HrK	Koller, Hermann	IH	Hahn, István
HRP	Pereira, M. Helena da Rocha	IHo	Hodder, Ian
HRx	Rix, Helmut	IJG	Gelb, Ignace J.
HS	Stoltenberg, H.L.	IKP	Probonas, Ioannes K.
HSa	Saggs, H.W.F.	IKR	Raubitschek, Isabella K.
HSc	Schmoll, H.	IM	Millàn, I.
HtC	ten Cate, Ph. H.J. Houwink	IMc	McNeill, I.
HTh	Thesleff, H.	IMI	Müller, Irene
HV	Verbruggen, H.	IMR	Ruud, Inger Marie
HvE	van Effenterre, Henri	IN	Nikolaou, Ino
HVo	Voss, H.	InS	Strøm, Ingrid
HW	Wood, Henry	IPi	Pini, Ingo
HWH	Haskell, Halford W.	IR	Rodriguez, I.
HWP	Plekét, H.W.	IT	Tronskij, I.M.
HZ	Zurutuza, Hugo	ITe	Tegyey, Imre
IA	Amusin, I.D.	ItG	Gallo, Italo
IAM	Mel'cuk, I.A.	ITK	Kakridis, I.Th.
IB	Begg, D.J. Ian	IV	Vincentelli, Irene
IBM	Biežunska-Małowist, Iza	IW	Waern, Ingrid
ICh	Chirassi-Colombo, Ileana	IZ	Zawadzka, Irena
ID	Düring, I.	JA	Anderson, J.K.
IDs	Douskos, Iris	JaA	André, Jacques
IDu	Duridanov, I.	JaB	Best, Jan G.P.

Author Abbreviations

<u>Abbreviation</u>	<u>Name</u>	<u>Abbreviation</u>	<u>Name</u>
JAB	Brinkman, J.A.	JCo	Coleman, John E.
JaG	Gonda, Jan	JCO	Overbeck, John C.
JAG	Greppin, John A.C.	JCP	Poursat, Jean-Claude
JaH	Henle, Jane E.	JCR	Richard, J.C.
JAK	Kerns, J.A.	JCr	Carter, J.R.
JAl	Alsina, Clota José	JCW	Wirth, J.C.F.
JaM	Money, James S.	JD	Davison, J.A.
JAM	MacGillivray, J. Alexander	JDa	Dayton, J.E.
JaP	Papapostolou, Jannis	JDF	Ferguson, John D.
JAS	Safarewicz, Jan	JDf	Defradas, Jean
JAT	Turner, J.A.	JdH	de Hoz, Javier
JB	Boardman, John	JDM	Muhly, James D.
JBa	Babelon, J.	JDP	Purvis, James D.
JBe	Betts, John H.	JE	Ebach, Jürgen
JbG	Geerlings, Jacob	JeC	Carrière, Jean
JBi	Bingen, Jean	JeD	Deshayes, Jean
JBl	Blomqvist, J.	JeI	Irigoin, Jean
JBn	Baćcerowski, Jerzy	JeM	Malye, Jean
JBo	Boüuaert, J.	JES	Stratigakis, J.E.
JBz	Bouzek, Jan	JEv	Evans, John D.
JC	Chadwick, John	JF	Friedrich, Johannes
JCa	Caskey, John L.	JFa	Faucounau, Jean
JCBB	Bermejo Barrera, J.C.	JFB	Bommelaer, J.-F.
JCC	Courtois, Jacques-Claude	JFe	Février, James
JCh	Cherry, John F.	JFF	Fortes Fortes, José
JG	Čistjakov, J.E.	JFL	Lazenby, J.F.
JCl	Coles, J.	JFl	Frel, J.
JCM	Martínez, José Luis Calvo	JFo	Fontenrose, Joseph

Author Abbreviations

<u>Abbreviation</u>	<u>Name</u>	<u>Abbreviation</u>	<u>Name</u>
JFr	Freu, J.	JKD	Davies, J.K.
JG	Gorrochategui, J.	JKi	Killen, John Tyrrell
JGB	Brugman, J.G.	JKk	Kakrides, J. Th.
JGL	Lopez, José García	JKn	Knobloch, J.
JGo	Gourmelen, J.	JKu	Kuryłowicz, Jerzy
JGR	García-Ramón, J.L.	JL	Lentsman, Ja. A.
JGT	Tzedakis, Jannis G.	JLa	Latacz, Joachim
JGY	Younger, John G.	JLA	Angel, J. Lawrence
JH	Hainsworth, J.B.	JLB	Bintliff, John L.
JHa	Hawkes, Jacquette	JLb	Labarbe, J.
JHb	Hubschmid, J.	JLD	Davis, Jack L.
JHC	Croon, J.H.	JLe	Leclant, Jean
JHe	Hejnic, Josef	JLg	Lagarce, Jacques
JHi	Hillaby, John	JLH	Heller, John L.
JHk	Hackett, General Sir John	JLM	Melena, José L.
JHO	Oliver, James H.	JLo	Loicq, J.
JHr	Harmatta, János	JLP	Perpillou, Jean-Louis
JHt	Huot, J.-L.	JLy	Lévy, J.
JHu	Humbert, Jean	JM	Mellaart, J.
JHWP	Penney, J.H.W.	JMA	Aitchison, Jean M.
JJ	Johnson, Jane	JMa	Marcadé, J.
JJa	Jarry, J.	JMB	Blázquez, José María
JJG	Glück, J.J.	JMC	Cook, J.M.
JJM	Alvarez, Juan José Moralejo	JMc	McArthur, Jennifer K.
JJP	Pollitt, Jerome J.	JMD	Driessen, Jan M.
JJR	Reich, J.J.	JME	Egea, J.M.
JK	Kerschensteiner, Jula	JMF	Fisher, J.M.
JKa	Kamerbeek, J.C.	JMFo	Fossey, John M.

Author Abbreviations

<u>Abbreviation</u>	<u>Name</u>	<u>Abbreviation</u>	<u>Name</u>
JMG	Manessy-Guitton, Jacqueline	JP	Puhvel, Jaan
JMH	Hemelrijk, J.M.	JPD	Droop, J.P.
JMi	Masai, Jean	JPe	Pečírka, Jan
JMk	Mákkay, János	JPH	Holoka, J.P.
JmM	Mallory, James	JPK	Kent, J.P.
JMo	Moody, Jennifer	JPn	Pinsent, John
JMS	Sasson, Jack M.	JPo	Poultney, James W.
JMy	Marry, John Dennis	JPr	Perrot, J.
JN	Notopoulos, J.A.	JPS	Stronk, J.P.
JNA	Austin, John Norman Henry	JPt	Perret, J.
JNa	Nauert, J.	JPU	Uhlenbrock, Jaimee P.
JnB	Bennet, John	JqD	Duchemin, Jacqueline
JNC	Coldstream, J. Nicolas	JR	Raison, Jacques
JnC	Carothers, Joan	JRP	Pollard, John R.T.
JNH	Hough, J.N.	JRt	Rutter, Jeremy
JnM	Margueron, Jean	JRx	Rexine, John E.
JnS	Strange, John	JS	Sundwall, J.
JNu	Nuchelmans, J.	JSa	Sarkady, Jádos
JO	Olivier, Jean-Pierre	JSC	Segurado e Campos, José Antonio
JoB	Billigmeier, Jon C.	JSc	Schwartz, J.
JoC	Crouwel, Joost H.	JSHu	Hutchinson, J.S.
JoF	Forsdyke, Sir John	JSi	Simonišvili, J.E.
JoK	Klíma, Josef	JSJ	Justeson, John S.
JoMc	McArthur, John	JSk	Sakellarakis, Johannes (Giannis) A.
JON	O'Neil, J.L.	JsM	Macris, James
JoS	Shaw, Joseph W.	JSp	Spruytte, J.
JoSc	Schindler, Jochem	JSS	Soles, Jeffrey S.
JoW	Wolski, Józef	JT	Taillardat, Jean

Author Abbreviations

<u>Abbreviation</u>	<u>Name</u>	<u>Abbreviation</u>	<u>Name</u>
JTH	Hooker, J.T.	JZ	Zafiropulo, Jean
JTu	Tulard, Jean	JZS	Smith, Jonathan Z.
JTy	Tyrnkowski, Jan	KAD	Kadmos
JU	Untermann, Jürgen	KaK	Kerényi, Karl
JuB	Borchhardt, Jürgen	KaM	Matsumoto, Katsumi
JUD	Udolf, Jurgen	KAW	Wardle, K.A.
JuMD	Méndez Dosuna, Julián	KAWr	Worp, K.A.
JVa	Vara, José	KB	Bittel, Kurt
JVAF	Fine, John V.A.	KBa	Bayer, K.
JVe	Vekerdi, J.	KBr	Branigan, Keith
JVK	Karageorghis, Jacqueline V.	KC	Clinton, Kevin
JvL	van Leuven, Jon C.	KCk	Cook, Kathleen
JVL	Luce, John V.	KCS	Shields, Jr., Kenneth C.
JVI	Vladár, Jozef	KD	Dover, K.J.
JvO	van Ooteghem, J.	KDm	Dimakopoulou, Kaiti
JVO	Otkupščíkov, Juri V.	KES	Sjöquist, K.E.
JW	Whatmough, Joshua	KFK	Kitchell, Kenneth F.
JWb	Waldbaum, Jane C.	KG	Georgoulis, K.D.
JWG	Graham, J. Walter	KH	Horedt, K.
JWi	Wiseman, James R.	KHa	Hadzioannou, Kyriacos
JWJ	Jong, J.W.	KHS	Schmidt, K.H.
JWM	Mavor, Jr., James W.	KJ	Jeannoulidou, Kalliope
JWn	Weingarten, Judith	KK	Ktistopoulos, Konstantinos D.
JWr	Winter, J.	KKa	Kallifatides, K.
JWs	Wiesner, J.	KKh	Kharalambakis, K.
JWt	Wright, James C.	KKi	Kitchen, K.A.
JXC	Corcoran, J.X.W.P.	KKo	Korz(?)eva, K.
JYL	Lettvin, Jerome Y.	KL	Leonis, K.

Author Abbreviations

<u>Abbreviation</u>	<u>Name</u>	<u>Abbreviation</u>	<u>Name</u>
KIK	Kilian, Klaus	LD	Deroy, Louis
KMa	Marót, K.	LDu	Dubois, Laurent
KMK	Kolobová, K.M.	LDw	Derwa, Léon
KMP	Petruso, Karl M.	LEC	Les Études Classiques
KMt	Murata, K.	LeH	Heirman, Leo J.
KN	Nicolaou, K.	LeP	Pomerance, Leon
KON	O'Nolan, Kevin	LeS	de Scazzochio, Lea S.
KP	Polanyi, Karl	LF	Finer, Leslie
KPF	Polinger Foster, Karen	LFJ	Jannsen, L.F.
KPh	Photiou, K.	LFr	Farmini, L.
KPM	Papathoma-Mastoropoulou, K.	LFx	Foxhall, L.
KR	Raaflaub, Kurt	LG	Gindin, Leonid A.
KS	Strunk, Klaus	LGl	Gil, Luis
KSc	Schefold, Karl	LGr	Grassi, L.
KTS	Thorpe-Scholes, K.	LHe	Heller, Louis
KuJ	Jaritz, Kurt	LHS	Sackett, L.H.
KW	Wundsam, Klaus	LI	Innocente, Lucia
KWC	Clark, Kenneth W.	LiC	Casson, Lionel
KwG	Garbrah, Kweku A.	LiL	Lawler, Lillian B.
KWS	Schaar, Kenneth W.	LiW	Winniczuk, Lidia
KY	Yamashita, Kikuko	LJ	Jeffery, Lilian H.
KzL	Lewartowski, Kazimierz	LjB	Basotova, Ljubinka
LAE	El'nickij, L.A.	LjS	Stanojević, Ljiljana
LB	Banti, Luisa	LK	Klein, L.S.
LBe	Bettini, L.	LL	Lacroix, L.
LC	Cottrell, Leonard	LLu	Lupaş, Liana
LCH	Cohn-Haft, L.	LM	Moulinier, L.
LCM	Muellner, Leonard Charles	LMA	Artzy, Lerdahl Michal

Author Abbreviations

<u>Abbreviation</u>	<u>Name</u>	<u>Abbreviation</u>	<u>Name</u>
LMB	Morgan Brown, Livia	LyV	Vidalakis, Lykourgos G.
LMc	MacKay, L.A.	LZ	Zgusta, Ladislav
LMj	Meijer, Louk C.	MA	Aposkitou, M.
LmS	Sportiello, Luciamaria	MaA	Andronikos, Manolis
LMS	Segoloni, L.M.	MaB	Benzi, M.
LNx	Nixon, Lucia	MAB	Brown, M.A.
LoG	Godart, Louis	MaC	Colledge, Malcolm A.R.
LoR	Robert, Louis	MAC	Cotton, M. Alwyn
LP	Palmer, Leonard R.	MaG	Gill, Margaret A.V.
LPe	Pepe, Luigi	MaL	Lang, Mabel L.
LPo	Pocock, L.G.	MAL	Littauer, M.A.
LPs	Press, Ludwika	MaN	Novicka, Maria
LR	Richardson, L.J.D.	MaP	Pope, Maurice W.M.
LRi	Ristevska, L.	MAV	Andreadaki Vlasaki, M.
LRo	Rossi, Luigi Enrico	MAX	Alexiou, Margaret
LS	Stella, Luigia A.	MB	Bowra, Sir Maurice
LSe	Séchan, L.	MBA	Arthur, Marylin B.
LSt	Stephens, Laurence D.	MBd	Benedetti, M.
LT	Tasolambros, L.	MBe	Bernard, M.
LuB	Bottin, Luigi	MBj	Benjamin, M.
LuBe	Belloni, Luigi	MBL	Bierbacka-Lubanska, M.
LuM	Muccianti, Luisa	MBn	Benavente, Mariano
LV	Vagnetti, Lucia	MBS	Soriano, Manuel Berges
LVa	Varcl, Ladislav	MBu	Budimir, Milan
LVW	Watrous, L.V.	MC	Cavalier, M.
LWD	Daly, Lloyd W.	MCa	Cameron, M. A. S.
LyB	Baumbach, Lydia	MCA	Astour, Michael C.
LYB	Beck, Lily Y.	MCC	Caccamo Caltabiano, M.

Author Abbreviations

<u>Abbreviation</u>	<u>Name</u>	<u>Abbreviation</u>	<u>Name</u>
MCh	Chambers, M.	MgL	Lindgren, Margareta
MCHI	Herrero Ingelmo, M. Cruz	MGT	Teijeiro, Manuel G.
MCI	Calabrese de Feo, M.	MGu	Guarducci, Margherita
MCp	Carpenter, Michael	MHa	Hackett, Marjorie
MCs	Casevitz, M.	MHe	Heltzer, M.
MCS	Shaw, Maria C.	MHG	Groothand, Maria H.
MD	Doria, Mario	MHo	Hofinger, Marcel
MDa	Dahoood, Mitchell	MHP	Pope, Mervin H.
MDe	Delaunois, Marcel	MHW	Wiener, Malcom H.
MDm	Demas, M.	MI	Issaeva, Magdalena
MDo	Dothan, M.	MiC	Cataudella, Michele R.
MdO	de Oliveira, Maria de Lurdes Flor	MiG	Guglielmi, Michele
MDP	Petruševski, Miháil	MiM	Markovich, Miroslav
MDt	Dambrement, M.	MiN	Nisiotis, Minas
MDu	Durante, Marcello	MiW	Wittwer, Michael
ME	Ervin, Miriam	MJ	Jameson, Michael H.
MEV	Voyatzis, Mary E.	MJA	Alden, Maureen J.
MF	Finley, Moses	MJB	Becker, Marshall Joseph
MFa	Faust, Manfred	MJC	Costelloe, M. Joseph
MFe	Federighi, Marco	MjG	Gimbutas, Marija
MFl	Flašar, M.	MJM	Mulder, M.J.
MFM	McGregor, Malcom F.	MJS	Sepp, Michael J.
MFn	François, M.	MK	Kishimoto, M.
MFo	Fowler, M.	MKK	Konopka, Marek
MFr	Frangopoulou, M.H.D.	ML	Lejeune, Michel
MG	Galiano, Manuel F.	MLa	Lavency, M.
MGg	Gorg, Manfred	MLFC	Ferrarese Ceruti, M.L.
MGK	Kanowski, M.G.	MLi	Levi, Mario Attilio

Author Abbreviations

<u>Abbreviation</u>	<u>Name</u>	<u>Abbreviation</u>	<u>Name</u>
MLM	Mayer, M.L.	MPo	Popko, M.
MLr	Leroy, Maurice	MPr	Paroussis, Michel
MLR	Ryder, M.L.	MPS	Picard-Schmitter, Marie-Thérèse
MLW	West, M.L.	MPt	Poetto, Massimo
MM	Mellink, Machteld J.	MR	Ruipérez, Martin
MMa	Mayrhofer, Manfred	MRA	Alonzo, M.A. Rabanal
MMB	Barroso de Albuquerque, Maria Manuela	MRB	Belgiorno, Maria Rosaria
MMe	Meier-Brügger, Michael	MRC	Raepsaet-Charlier, Marie-Thérèse
MMF	Martínez-Fresneda, Maria Emilia	MrF	Follieri, Maria
MMn	Mancini, M.	MRn	Rainer, Michael
MMo	Morani, M.	MRo	Rocchi, Maria
MMr	Marazzi, Massimiliano	MRP	Popham, Mervyn R.
MMt	Murtez, Marie	MS	Silberstein, M.
MMT	Todorović, Miodrag M.	MSa	Sakellariou, Michel B.
MMv	Milev, M.	MSc	Schwartz, Martin
MMW	Willcock, M.M.	MSD	Drower, Margaret S.
MMz	Mazza, M.	MSe	Setatos, M.
MN	Nilsson, M.P.	MSi	Sinatra, Marcella
MNg	Negri, Mario	MSM	Modiano, Mario S.
MO	Oka, M.	MSt	Stokes, M.C.
MoB	Bile, Monique	MSz	Sznycer, M.
MoG	Gérard-Rousseau, Monique	MTh	Theocharis, Maria
MOK	Knox, Mary O.	MTJ	Jasink, A. Margherita Ticchioni
MOz	Ozaeta, M.A.	MTL	Larsen, Mogens T.
MP	Pallottino, M.	MTs	Tsipopoulou, Metaxia
MPa	Paraskevaidis, Miltis	MTWA	Arnheim, M.T.W.
MPh	Philippides, Marios	MV	Ventris, M.G.F.
MPI	Pierart, Marcel	MVC	Cremona, Maria Vittoria

Author Abbreviations

<u>Abbreviation</u>	<u>Name</u>	<u>Abbreviation</u>	<u>Name</u>
MVD	Vokoun David, Madeleine	NHG	Gale, N.H.
MvE	van Effenterre, Micheline	NIB	Barbu, Nicholae I.
MVG	Garašanin, M.V.	NiB	Bellé, Nito
MVl	Vlasakis, Maria	NiJ	Jidejian, Nina
MVM	Macri li Gotti, Maria Vittoria	NiK	Kolyvanos, Nicholas
MvS	van Spitael, M.A.	NIX	Xirotiris, Nikolaus I.
MvV	van der Valk, M.	NKS	Sandars, Nancy K.
MWa	Walbrecq, M.	NMr	Maurice, Nicole
MWd	Wood, Michael	NMV	de Vries, Nanny M.W.
MWD	Dickie, Matthew W.	NNK	Kazanski, N.N.
MWg	Wagstaff, M.	NnM	Marinatos, Nanno
MWH	Haslam, M.W.	NNP	Pikus, N.N.
MWr	Walker, Michael	NP	Platon, Nicolaos
MWy	Wylock, Michel	NRb	Robertson, Noel
MX	Xiroyanni, Mary	NRo	Roberts, N.
MY	Yon, Marguerite	NSc	Scivoletto, N.
NAM	Masourides, N.A.	NV	Verdelis, Nicholas M.
NB	Boufidis, Nikolas Kr.	NvB	van Brock, N.
NBC	Costakis, N.B.	NvK	van Krimpen, N.
NBo	Bonacasa, N.	NW	Weill, Nicole
NBr	Brockmeyer, N.	NYa	Yalouris, Nikolas
NC	Collinge, N.E.	NYT	New York Times
NCr	Criniti, N.	OA	Aurenche, O.
NCS	Scoufopoulos, Niki C.	OB	Broneer, O.
ND	Dahllöf, Nils	OC	Carruba, Onofrio
NFP	Parise, Nicola Franco	OD	Dickinson, O.T.P.K.
NG	Grinbaum, N.S.	OG	Gigon, Olof
NGH	Hammond, N.G.L.	OH	Haas, O.

Author Abbreviations

<u>Abbreviation</u>	<u>Name</u>	<u>Abbreviation</u>	<u>Name</u>
OHk	Höckmann, O.	PBe	Belli, Paolo
OKz	Krzyszowska, Olga	PBG	Bosch-Gimpera, Pedro
OL	Landau, O.	PC	Chantraine, Pierre
OM	Masson, Olivier	PCG	Guida, Paola Càssola
ONg	Negbi, O.	PCh	Chalus, Paul
OP	Pelon, Olivier	PCI	Callaghan, P.
OPa	Panagi, Oswald	PCn	Considine, Patrick
OR	Rackham, O.	PCo	Coutelle, P.
ORw	Ridgeway, O.	PCr	Carlier, Pierre
OS	Szemerényi, O.J.L.	PCt	Cartledge, Paul
OT	Thielemann, O.	PD	Devambez, Pierre
OtN	Neuss, Ottomar	PDe	Debord, Pierre
OTs	Tsagarakis, O.	PdF	de Fidio, Pia
OtW	Weber, Otmar	PDm	Demargne, Pierre
PëI	Le Parole e le Idee	PdP	La Parola del Passato
PA	Aalto, Pentti	PDq	Darque, P.
PaG	Garelli, Paul	PDr	Dorsi, Pierpaolo
PAH	Hansen, P.A.	PeA	Alexandrescu, Petre
PAI	Ålin, Per	PEA	Arias, Paolo Enrico
PAm	Amandry, Pierre	PeL	Levi, Peter
PAn	Andrews, P.B.S.	PF	Faure, Paul
PaP	Pedech, Paul	PFi	Fiala, Pierre
PAs	Åström, Paul	PFJ	Johnston, Paul Forsythe
PaS	Scarpi, Paolo	PFr	Fronzaroli, P.
PAT	Attinger, P.	PFz	Frezza, Paolo
PaW	Wathelet, Paul	PG	Georgountzos, Panayiotis K.
PaY	Yannakakis, Pascalia	PGe	Gercke, Peter
PB	Burguière, P.	PGK	Kritikos, P.G.

Author Abbreviations

<u>Abbreviation</u>	<u>Name</u>	<u>Abbreviation</u>	<u>Name</u>
PGr	Greenhalgh, P.A.L.	PP	Pecorella, Paolo Emilio
PH	Halstead, Paul	PPB	Betancourt, P.P.
PhB	Borgeaud, Philippe	PPE	Edwards, Patrick P.
PHe	Hédérvari, Peter	PPe	Pericay, P.
PhG	Gauthier, Philippe	PPh	Philips, Patricia
PhL	Lockhart, Philip N.	PPt	Petit, Paul
PhM	Morrison, Philip	PR	Ramat, Paolo
PHS	Salus, P.H.	PRC	Radici Colace, P.
PI	Ilievski, Petar H.	PRe	Rehak, Paul
PiA	Amiet, Pierre	PSc	Scardigli, P.G.
PiC	Conte, Pietro	PSk	Stork, P.
PiD	Ducrez, Pierre	PSn	Sinopoulos, P.A.
PjA	Asenova, Petja	PSt	Stanley, Phillip V.
PJM	Muenzer, P.J.	PvS	van Soesbergen, Peter
PJR	Riis, P.J.	PWa	Walcott, Peter
PK	Katzouras, Photios P.	PWr	Warren, Peter M.
PKi	Kiparsky, Paul	PWW	Wallace, P.W.
PKn	Krinaios, P.	PYu	Yule, Paul
PKr	Krarup, Per	PZS	Spanos, Peter Z.
PL	Lévéque, P.	PZz	Zazoff, Peter
PM	Meriggi, Piero	RAC	Crossland, Ronald A.
PMc	MacKendrick, Paul L.	RAJ	Jairazbhoy, R.A.
PMe	Mertens, Paul	RAM	McNeal, Richard Alan
PMi	Mingazzini, P.	RAr	Arena, Renato
PMM	Metaxa-Muhly, Polymnia	RAS	Staccioli, Romolo A.
PMo	Monteil, Pierre	RAu	Aubreton, R.H.
PNo	Nober, P.	RB	Browning, R.
PO	Oliva, Pavel	RBa	Baladić, Raoul

Author Abbreviations

<u>Abbreviation</u>	<u>Name</u>	<u>Abbreviation</u>	<u>Name</u>
RBE	Edwards, Ruth B.	RHa	Hauschild, Richard
RBe	Beekes, R.S.P.	RHe	Heidenreich, Robert
RBg	Bougault, R.	RHg	Hägg, Robin
RBi	Biggs, R.D.	RHi	Higgins, R.A.
RBk	Brück, R.	RHo	Hošek, Radislav
RBo	Böhme, Robert	RHO	Oliver, Ruth Hale
RBr	Brown, Raymond A.	RHP	Pierce, Richard Holton
RBs	Bosteels, R.	RHS	Hope Simpson, R.
RC	Carpenter, Rhys	RHu	Humm, R.J.
RCd	Caldarelli, R.	RiA	Ambrosini, R.
RCI	Coulborn, Rushton	RIC	Caplice, R.I.
RCo	Coleman, Robert G.G.	RiJ	Janko, Richard
RCv	Cavenaile, Robert	RiK	Kamm, Richard
RD	Descat, R.	RiN	Nicholls, Richard
RDB	Barnett, R.D.	RJB	Buck, Robert J.
RDC	Cromey, Robert D.	RJBl	Blong, R.J.
RD <i>i</i>	Dion, Roger	RJH	Hopper, R.J.
RD <i>r</i>	Drews, Robert	RJL	Lenardon, Robert J.
REA	Revue des Études Anciennes	RJR	Richard, Roberta J.
REJ	Jones, R.E.	RK	Katičić Radoslav
RfH	Hiersche, Rolf	RKH	Harrison, R.K.
RFI	Flaceliére, R.	RL	Loriaux, R.
RG	Gansiniec, Ryszard	RLa	Labat, René
RGd	Gordeziani, R.	RLf	Laffineur, Robert
RGi	Giacomelli, R.	RLNB	Barber, R.L.N.
RGr	Günther, R.	RM	MacAlister, R.A.S.
RGu	Guglielmino, Riccardo	RMC	Cook, R.M.
RH	Hampe, Roland	RMd	Maddin, R.

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<u>Abbreviation</u>	<u>Name</u>	<u>Abbreviation</u>	<u>Name</u>
RMg	Meiggs, Russell	RuK	Kassel, Rudolph
RMO	Ogilvie, R.M.	RuS	Schmitt, Rüdiger
RMW	Wheeler, R.E. Mortimer	RV	Vanderiviere, R.
RnH	Hodot, René	RvR	van Royen, R.A.
RoB	Brumbaugh, Robert S.	RVS	Schoder, Raymond V.
RoC	Crahay, Roland	RVx	de Vaux, Roland
RoH	Halleux, Robert	RVz	Viredaz, Remy
RoL	Lazzeroni, Romano	RW	Willetts, Ronald F.
RoN	North, Robert	RWE	Ehrich, Robert W.
RoT	Tefnin, Roland	RWe	Werner, Rudolf
RP	Peroni, Renato	RWH	Hutchinson, R.W.
RPC	Charles, Robert P.	RWi	Wild, R.
RPh	Phythyon, Reed	RWI	Weil, Raymond
RPi	Pittioni, Richard	RWT	Tucker, Robert Whitney
RR	Rocher, R.	RWt	Witte, Reinhard
RRH	Holloway, R. Ross	SA	Alexiou, Stylianos
RRL	Laxton, R.R.	SAE	Eriksson, Sven A.
RRS	Stieglitz, Robert R.	SaL	Levin, Saul
RS	Santiago, Rosa A.	SaS	Stucchi, Sandro
RSa	Sabbadini, R.	SB	Benton, Sylvia
RSB	Schmitt-Brandt, Robert	SBA	Aleshire, S.B.
RSh	Shafer, Robert	SC	Calderone, Salvatore
RSM	Merrillees, Robert S.	SCH	Humphreys, Sarah Caroline le Messurier
RSt	Sternemann, R.	SD	Dow, Sterling
RTa	Tamassia, R.	SDa	Davis, S.
RTh	Thibau, Roger	SDe	Deger-Jalkotzy, Sigrid
RTr	Treuil, Rene	SDI	Indelicato, Silvia Damiani
RuH	Hicks, Ruth I.	SDo	Donadoni, Sergio F.

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SDu	Dušanuć, S.	SMA	Al-Radi, Selma M.S.
SDz	Dietz, S.	SMr	Mirié, Sieglinde
SEI	Iakovidis, Spyros E.	SO	Oświecimski, Stefan
SF	Forsberg, Stig	Soi	le Soir
SFe	Ferri, S.	SP	Prete, Sesto
SGC	Guettel Cole, Susan	SpC	Cook, Sp. B.
SGE	Escudero, S. González	SPe	Pembroke, Simon
SGK	Kapsomenos, Stylianos G.	SPg	Piggott, Stuart
SgL	Laser, Siegfried	SpJ	Jacovidis, Spyridon E.
SGr	Grandolini, S.	Spl	der Spiegel
SH	Hood, M. Sinclair F.	SpM	Marinatos, Spyridon
ShC	Crawford, Sheena	SPo	Popescu, Sebastiană
ShG	Gibbs, Sharon	SPP	Parnicki-Pudelko, S.
SI	Immerwahr, Sara	SR	Rossi, S.
SIJ	Jampolski, S.I.	SRa	Radzig, S.
SIO	Oost, Stewart I.	SRC	Cooke, S.R.B.
SJ	Jakubowski, Stanisław	SRS	Slings, S.R.
SJL	de Laet, Siegfried J.	SS	Segert, S.
SJn	Jannaccone, S.	SSe	Sergent, S.
SJS	Šarypkina, S.Ja.	SSh	Shennen, Stephen
SK	Szádeszy-Kardoss, S.	SSt	Stati, S.
SKu	Kure, Shigeichi	SSw	Swiny, Stuart
SL	Luria, Salomo	SSy	Symenoglou, Sarantis
SLH	Horwitz, Silvia L.	StB	Brunnsåker, Sture
SLi	Lieberman, Samuel	StC	Cairns, Stewart S.
SLl	Lloyd, Seton H.F.	StD	Diamant, Steven
SLr	Luraghi, Silvia	StF	Foltiny, St.
SM	Mann, S.E.	StH	Hiller, Stefan

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StK	Kolkowna, St.	TM	Milewski, T.
StS	Sinos, Stefan	TrD	Dothan, Trude
SW	Weinberg, Saul S.	TRe	Reekmans, Tony
SY	Yaginuma, S.	TRS	Smith, Thyrza Ruth
SyP	Payrau, Sylvain	TS	Sinko, T.
TAW	Alexandrato-Wybenga, T.G.	TSh	Shear, Jr., T. Leslie
TB	Blaszczyk, T.	TSp	Spyropoulos, Theodoros
TBJ	Jones, Tom B.	TSu	Sulamirski, T.
TBM	Mitford, T.B.	TSW	Wheeler, T.S.
TCh	Champion, Timothy	TTD	Duke, T.T.
TCS	Smid, T.C.	TTE	Tsavellas-Evjen, T.H.
TeM	Mantero, Teresa	TVB	Blavatskaja, T.V.
TGP	Powell, T.G.E.	TVG	Gamkrelidze, Thomas V.
TH	Howe, Thalia P.	TW	Webster, T.B.L.
ThGP	Palaima, Thomas Gerard	TWe	Wertime, Theodore A.
ThK	Knecht, Th.	TWJ	Jacobsen, Thomas W.
THP	Price, Theodora Hadzisteliou	TZ	Zlatkovskaya, T.D.
ThP	Poljakov, Th.	UBi	Bianchi, Ugo
TIM	the Times	UH	Hölscher, Uvo
TJ	Jones, T.B.	UN	Naumann, Ute
TJa	James, T.G.H.	UR	Rüterswörden, Udo
TJP	Papdopoulos, Thanasis J.	URa	Rapallo, U.
TKB	Bender, Todd K.	VA	Aravantinos, Vassilis L.
TKM	Moore, T.C. Kingsmill	VAI	Istrin, V.A.
TKr	Karaphylloudis, T.	VB	Burr, V.
TKy	Kelly, Thomas	VBT	Trubhović, Volislav B.
TL	Lambdin, T.O.	VD	Desborough, V.R.d A.
TLS	Times Literary Supplement	VdA	D Agostino, V.

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VDu	Dumitrescu, V.	WaB	Beringer, Walter
VE	Ehrenberg, V.L.	WAB	Brewer, W.A.
VeB	Batchvarov, Ventzeslar	WA1	Allen, W. Sidney
VG	Georgiev, Vladimir	WaM	McLeod, Wallace E.
VGB	Borukhovič, V.G.	WAR	von Reitenstein, Wolf-Armin Freiherr
VGr	Grace, V.R.	WAW	Ward, William A.
VHa	Hankey, Vronwy	WB	Brice, William C.
VI	Ivanov, V.V.	WBe	Belardi, W.
ViB	Bubenik, Vit	WBI	Ingalls, Wayne Barritt
VK	Karageorghis, Vassos	WBk	Burkert, Walter
VKe	Kenna, V.E.G.	WBl	Blümel, W.
VL	Lüttel, Verena	WBo	Borgeaud, W.
VIB	Bănăteanu, Vladimir	WBr	Brandenstein, Wilhelm
VLC	Cymburskij, V.L.	WCa	Calder, W.M.
VLR	La Rosa, Vincenzo	WCo	Cowgill, Warren C.
VM	Miločić, Vladimir	WCu	Culican, William
VMS	Sergeev, V.M.	WD	Dressler, Wolfgang
VNJ	Jarcho, V.N.	WdB	den Boer, W.
VP	Pisani, Vittore	WDN	Niemeier, Wolf-Dietrich
VPK	Kazanskene, V.P.	WDo	Donlan, Walter F.
VPo	Popovitch, Vladislav	WE	Eilers, W.
VPY	Yailenko, V.P.	WEB	Brown, W. Edward
VS	Ševoroškin, Vitali V.	WEk	Ekschmitt, Werner
VSS	Sergeev, V.S.	WeN	Nahm, Werner
VSt	Struve, Vasili V.	WEu	Euler, Wolfram
VTB	Tatton-Brown, Veronica	WFL	Leemans, W.F.
VU	Ustinov, V.A.	WFW	Witton, W.F.
WA	Anderson, W. French	WG	Guthrie, W.K.C.

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WGC	Cavanagh, W.G.	WSD	Downey, W.S.
WGE	East, W. Gordon	WSS	Smith, William Stevenson
WGL	Lambert, W.G.	WSW	Woodard, William S.
WHe	Helck, Wolfgang	WT	Taylor, Lord William
WHG	Goodenough, Ward H.	WTe	Tegethoff, Wilhelm
WHS	Stiebing, William H.	WV	Verdenius, W.J.
WiB	Biers, William R.	WW	Winter, Werner
WK	Krause, Wolfgang	WWy	Wyatt, Jr., William F.
WKa	Kastner, Wolfgang	XaM	Mignot, Xavier
WKr	Kruger, G. van W.	YB	Béquignon, Yves
WKu	Kullman, W.	YD	Duhoux, Yves
WLo	Loy, William G.	YLA	Arbeitman, Y.L.
WM	Merlingen, Weriland	YLH	Holmes, Y. Lynn
WMa	Matthews, W.K.	YMA	Apostolakis, Y.M.
WMc	McDonald, William A.	YMC	Charue, Yves-Marie
WMu	Muri, Walter	YVA	Andreyev, Yu. V.
WNo	Noll, W.	YY	Yadin, Yigael
WoF	Fauth, Wolfgang	ZA	Ambrose, Zuell Philip
WoS	Schiering, Wolfgang	ZATW	Zeitschrift für die Alttestamentliche Wissenschaft
WP	Porzig, W.	ZG	Gansiniec, Z.
WPL	Lehmann, Winfred P.	ZJJ	Jitta, Annie N. Zadoks-Josephus
WPr	Pötscher, Walter	ZJK	Kapera, Zdzislaw J.
WRd	Rudolph, Wolfgang	ZP	Petre, Zoe
WRo	Röllig, W.	ZR	Rubinsohn, Zeev
WRS	Schmalsteig, William R.	ZSG	Stos-Gale, Z.A.
WRu	Ruben, W.	ZSt	Stewart, Zeph
WS	Stanford, W.B.	ZT	Tofalis, Zannetos
WSc	Schindler, Wolfgang	ZZ	Zlatuška, Z.

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