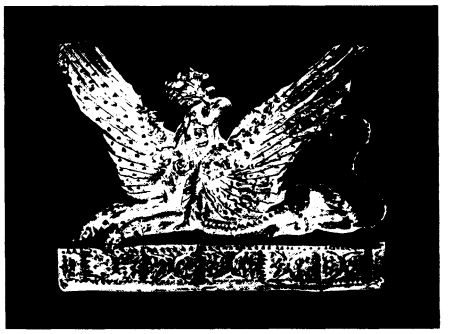
STUDIES IN MYCENAEAN INSCRIPTIONS AND DIALECT 1998-99

Edited by

NICK DOBSON

With the assistance of

Douglas Boin
Prof. Maurizio Del Freo
Steven Henderson
Joseph D. Hill
Dimitri Nakassis
Françoise Rougemont
Prof. Anna Sacconi
Jörg Weilhartner



PROGRAM IN AEGEAN SCRIPTS AND PREHISTORY
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Once again, *SMID* is deeply grateful for the financial assistance of the Institute for Aegean Prehistory (INSTAP). Special thanks go out to Prof. Anna Sacconi and Prof. Maurizio Del Freo in Rome, Françoise Rougemont in Paris, and Jörg Weilhartner in Salzburg for reviewing materials inaccessible to *SMID*'s U.S. staff. Cynthia Shelmerdine was kind enough to proofread drafts and give thoughtful suggestions. 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.

Since *SMID* is an ongoing project, the editors 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).

We would also be grateful for the donation of offprints of publications and any proposals for collaborative work. Special thanks for working on this volume go to our non-Austinites, Françoise Rougement and Jörg Weilhartner.

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Bibliography

PAr/JRm/LoG 501

ARAPOGIANNI, P., J. RAMBACH, and L. GODART

L'inscription en linéaire B de Kafkania - Olympie (OL Zh 1)

Floreant Studia 1, 1999, pp. 39-43 (SDe/StH/OPa 500)

PAr/JRm/LoG publish and discuss the "Kafkania Pebble", which they suggest is evidence of a mainland origin for Linear B in the late MH period.

VA 502

ARAVANTINOS, Vassilis

Mycenaean Texts and Contexts at Thebes: The Discovery of New Linear B Archives on the Kadmeia

Floreant Studia 1, 1999, pp. 45-78 (SDe/StH/OPa 500)

A representative synopsis of the Linear B tablets recently found in Thebes, which are interpreted as having a mainly religious character.

AJo 501

AURA JORRO, Francisco

Les nouveaux index généraux du linéaire B

Floreant Studia 1, 1999, pp. 103-114 (SDe/StH/OPa 500)

AJo discusses the principle of organization of his *Diccionario Micénico* (1985, 1993) and certain other specialized Linear B lexica.

MžB 500

BABIČ, Matjaž

Wortstellung im Mykenischen und im alphabetischen Griechisch. Ähnlichkeiten und Unterschiede

Floreant Studia 1, 1999, pp. 115-120 (SDe/StH/OPa 500)

MžB discusses theoretical principles for determining a language's rules for word order, comparing noun-adjective ordering in a few Pylos texts with that of classical inscriptions.

AnB 501

BARTOŇěK, Antonín

Mycenaean Common Nouns in the Disguise of Proper Names

Floreant Studia 1, 1999, pp. 121-130 (SDe/StH/OPa 500)

AnB examines Linear B names based on nouns which otherwise do not appear in Mycenaean Greek.

ClB 500

BAURAIN, Claude

Rev: Knapp, ed., *Near Eastern and Aegean Texts from the Third to the First Millennia BC*, 1996 (ABK 503)

Biblical Archaeologist 60 (1997), pp. 55-56

ClB suggests that the identification of Cyprus in 3rd-1st millennium texts is no longer controversial and criticizes the superficial treatment of the evidence in this collection of essays.

JnB 503

BENNET, John

Linear B Texts from the Bronze Age Aegean [as sources for the history of Cyprus]

Near Eastern and Aegean Texts from the Third to the First Millennia BC, ed., A.B. Knapp, pp. 51-58 . Altamont, NY: Greece and Cyprus Research Center, 1996 (see ABK 503)

JnB translates and comments briefly on LB texts which may mention Cyprus or something Cypriote.

JnB 504 BENNET, John

The Linear B Archives and the Kingdom of Nestor

Sandy Pylos, 1998, pp. 111-133 (JLD 500)

JnB explores the picture of Pylian geography and political organization that careful study of the tablets, in combination with archaeological data, yields.

JnB 505 BENNET, John

Pylos: The Expansion of a Mycenaean Center

Rethinking Mycenaean Palaces, 1999, pp. 9-18 (MGl/WAP 500)

JnB uses data from the Pylos Regional Archaeological Project to suggest a link between tholos burials and population concentrations in and around Pylos.

JnB 506 BENNET, John

The Mycenaean Conceptualization of Space or Pylian Geography (. . . yet again!)

Floreant Studia 1, 1999, pp. 131-158 (SDe/StH/OPa 500)

JnB addresses the "un-Euclidean" geographical sense that the Mycenaeans shared with other early societies, the question of the nature (and age) of the Hither/Further Province division, and the role of new archaeological data.

EB 503 BENNETT, Emmett L., Jr.

Aegean Scripts

The World's Writing Systems, edd., P. Daniels and W. Bright, pp. 125-133. NY and Oxford: Oxford University, 1996

In a work intended for non-specialists, EB briefly describes the early writing systems of Crete and Cyprus, focusing on Linear B.

EB 504 BENNETT, Emmett L., Jr.

The 3 R's of the Linear A and Linear B Writing Systems

Semiotica 122 (1998), pp. 139-163

A review and debunking of H. Haarmann, *Early Civilization and Literacy in Europe: An Inquiry into Cultural Continuity in the Mediterranean World* (1996) and *Universalgeschichte der Schrift* (1990), which purports to include a "semiotic" decipherment of the Phaistos Disk.

EB 505 BENNETT, Emmett L., Jr.

Minos and Minyas: Writing Aegean Measures

Floreant Studia 1, 1999, pp. 159-175 (SDe/StH/OPa 500)

EB develops a "syntax" of Aegean accounting documents, followed by a comparison of Linear A, Linear B, Egyptian, and Near Eastern number and measurement systems. He finds little evidence of Egyptian influence.

SiB/GOw 500 BENNETT, S., and G. OWENS

The Dating of the Linear A Inscriptions from Thera

Kadmos 38 (1999), pp. 12-18

SiB/GOw suggest comparanda for the Linear A texts from Thera and attempt to put them in the context of the ongoing debate over the dating and significance of the Theran volcanic eruption.

PPB *et alii* 500 BETANCOURT, P. P., V. KARAGEORGHIS, R. LAFFINEUR, and W.-D. NIEMEIER
edd., *Meletemata: Studies in Aegean Archaeology Presented to Malcolm H. Wiener as He Enters his 65th Year* (*Aegaeum* 20)
Liège and Austin: University of Liège and PASP UT-Austin, 1999

Three volumes of conference papers on a wide variety of topics in Aegean archaeology. See: BBk 502, EMM 500, GOw 510, GWa 507, ITz 500, JDM 500, JSS 500, LNx 500, LoG 503, PH 507, ThGP/ESk 500, and WDN/BaN 500.

GBi 500 BOLOGNESI, Giancarlo
La filologia micenea nell'Università Cattolica del S. Cuore
Aevum 72 (1998), pp. 17-18

GBi recalls the beginning of Mycenaean philology at Milan, Italy.

ChB 500 BOULOTIS, Christos
Les nouveaux documents en linéaire A d'Akrotiri (Théra): remarques préliminaires
Bulletin de Correspondance Hellénique (*BCH*) 122 (1998), pp. 407-411

ChB brings the study of Linear A on Thera up to date, including new discoveries which point to a local economic use of the script.

WB 502 BRICE, William C.
Epigraphische Mitteilungen: Linear B
Kadmos 38 (1999), p. 178

WB briefly reports the discovery of two inscribed nodules at Midea in 1996 and J.-P. Olivier's current views on the scribal hand(s) of tablets found at Khania in 1990.

CrB 502 BRILLANTE, Carlo
Le tombe reali di Micene nella testimonianza di Pausania
ἐπὶ πόντον πλαζόμενοι, 1999, pp. 355-364 (VLR/DPa/LV 500)

CBr suggests that Pausanias' description of the Royal Tombs at Mycenae was based on information gathered from locals and dating to the archaic period, not to the Mycenaean era.

BBk 502 BURKE, Brendan
Purple and Aegean Textile Trade in the Early Second Millenium B.C.
FS Malcolm Wiener 1, 1999, pp. 75-82 (PPB *et alii* 500)

BBk argues that textiles dyed with murex purple were traded by the Minoans for non-local metals from the East.

MBz 501 BUZALKOVSKA-ALEKSOVA, Margarita
Some parallel elements in Mycenaean compounds - appellatives and personal names
Floreant Studia 1, 1999, pp. 177-184 (SDe/StH/OPa 500)

MBz discusses compound-word formation in Mycenaean Greek, noting problems of interpretation due to the ambiguities arising from Linear B spelling rules.

GoC 500 CAMASSA, Giorgio
La frequentazione micenea nell'area pontica
ἐπὶ πόντον πλαζόμενοι, 1999, pp. 391-396 (VLR/DPa/LV 500)

On the basis of the myth of the Argonauts and the archaeological evidence from the Black Sea region, GoC suggests that the Mycenaeans were active partners in interacting with local cultures.

PCr 503 CARLIER, Pierre

wa-na-ka der chef. Nouvelles réflexions sur les royautés mycéniennes

Bulletin de Correspondance Hellénique (*BCH*) 122 (1998), pp. 411-415

PCr provides a thorough and up-to-date survey on the research and evidence for the nature of the Mycenaean king.

PCr 504 CARLIER, Pierre

Les mentions de la parenté dans les textes mycéniens

Floreant Studia 1, 1999, pp. 185-193 (SDe/StH/OPa 500)

PCr studies terms designating blood relationships in the Linear B texts, with a view to the way in which privilege and servitude may have been inherited in the Mycenaean palatial society.

MiC 500 CATAUDELLA, Michele R.

Monarchia micenea e fisco fra unità e decentramento

ἐπὶ πόντον πλαζόμενοι, 1999, pp. 249-258 (VLR/DPa/LV 500)

MiC discusses the fiscal matters related to PY Er 312, Er 880, Un 718, and the Es series, concluding that, even if the lands recorded on the Er and Es series belonged to the same estate (Poseidon's *hiera chora*), the rates of Es were bigger than those of Er owing to the exemption granted to the king of Er 312 by another king ranking above him.

JC *et alii* 501 CHADWICK, John, *et alii*

Corpus of Mycenaean Inscriptions from Knossos, IV (8000-9947)

Cambridge-Roma: Cambridge University and Istituti Editoriali e Poligrafici Internazionali, 1998

The final of four volumes in the series containing Linear B texts excavated by Evans follows the standard format: photograph, drawing, and transcription of each tablet or fragment. Also includes index to all four volumes.

Reviewed in: ThGP 513

ECl/DHC 500 CLINE, E., and D. HARRIS-CLINE

edd., *The Aegean and the Orient in the Second Millennium: Proceedings of the 50th Anniversary Symposium, Cincinnati, 18-20 April 1997* (*Aegaeum* 18)

Liège and Austin: University of Liège and PASP UT-Austin, 1998

Conference papers centered on the works of Helene Kantor, Carl Blegen, Marion Rawson, and James Muhly concerning international contacts during the Aeagean Bronze Age. See: CyS 506, KDm 503, MFk 501, PRe/JGY 501, and SrM 501.

CCo 501 CONSANI, Carlo

Preliminari ad uno studio delle iscrizioni minoiche di carattere non amministrativo

Studi micenei ed egeo-anatolici (*SMEA*) 40 (1998), pp. 205-217

CCo discusses Linear A non-administrative texts, focusing his attention on the libations tables and the sign groups A/JA-SA-SA-RA-ME.

LCs 501 COSMETICO, Lucia

Il palazzo di Pilo alle soglie del 2000

ἐπὶ πόντον πλαζόμενοι, 1999, pp. 235-242 (VLR/DPa/LV 500)

LCs suggests that the palace of Pylos was not the residence of a single ruler, but a public place for storage and production of goods, where cult ceremonies were performed under the supervision of a group of rulers. It is probable that the palace was partially reoccupied during the LH IIIC period.

JoC 500 CROUWEL, Joost

Fighting on Land and Sea in Late Mycenaean Times

Polemos 2, 1999, pp. 455-463 (RLf 505)

JoC concentrates on the iconographical and textual evidence for LH III warfare in Greece and the Near East.

NCu 500 CUCUZZA, Nicola

Mu-ka-ra (KN Pp 498): antroponimo o toponimo?

ἐπὶ πόντον πλαζόμενοι, 1999, pp. 305-311 (VLR/DPa/LV 500)

NCu interprets both *mu-ka-ra* and *o-mu-ka-ra* as forms of the same Cretan toponym and identifies it with the later polis of Amyklaion, which was probably located in the region of Gortyn.

PDq 501 DARCQUE, Pascal

Archives réelles, archives virtuelles en linéaire B

Bulletin de Correspondance Hellénique (*BCH*) 122 (1998), pp. 415-417

PDq argues against the hypothetical existence of ephemeral documents on which permanent Linear B records may have been kept.

JLD 500 DAVIS, Jack L.

ed., *Sandy Pylos: An Archaeological History from Nestor to Navarino*

Austin: University of Texas Press, 1998

A comprehensive history of the Pylos area resulting from the Pylos Regional Archaeological Project (PRAP) and earlier work. Intended for non-specialists. See: CyS 507, CyS 508, CyS 509, and JnB 504.

JLD/JnB 500 DAVIS, J., and J. BENNET

Making Mycenaeans: Warfare, Territorial Expansion, and Representations of the other in the Pylian Kingdom

Polemos 1, 1999, pp. 105-120 (RLf 505)

JLD/JnB examine the emergence of Mycenaean identity, focusing on the expansion of the Pylian state and the ideology of the palace on Ano Englianos.

PdF 500 de FIDIO, Pia

Die Aktivitäten der Mykenäer in der Ostägäis im Lichte der Linear B Tafeln

Floreant Studia 1, 1999, pp. 195-204 (SDe/StH/OPa 500)

PdF examines units of weight in the ancient Near East and Bronze Age Aegean, paying special attention to units of wool.

PdF 501 de FIDIO, Pia

Le iscrizioni dipinte su vasi e la Creta del TM III B

ἐπὶ πόντον πλαζόμενοι, 1999, pp. 259-267 (VLR/DPa/LV 500)

PdF uses the evidence provided by inscribed stirrup jars to suggest that in LH IIIB Crete trade in olive oil was partially in "private" hands, but that Knossos, in spite of the numerous indications of increasing "regionalism", was still functioning as a political and administrative center.

SDe 504 DEGER-JALKOTZY, Sigrid

Military Prowess and Social Status in Mycenaean Greece

Polemos 1, 1999, pp. 121-131 (RLf 505)

SDe attempts to understand the diachronic relationship between social status and Mycenaean onomastics, connecting them to changes in social structure.

SDe/StH/OPa 500

DEGER-JALKOTZY, S., S. HILLER, and O. PANAGL

edd., *Floreant Studia Mycenaea. Akten des X. Internationalen Mykenologischen Colloquiums in Salzburg vom 1.-5. Mai 1995*

Wien: Verlag der Österreichischen Akademie der Wissenschaften, 1999

Two volumes of papers (arranged alphabetically by author) from the Salzburg colloquium. See: AM 500, AnB 501, ASc 503, CR 506, CVG 503, CyS 512, EB 505, ErH 504, FGs 500, FMW 501, FWS 501, IHj 503, JKi 513, JMD 507, JO 510, LoG 502, MBz 501, MiJ 500, MR 501, MžB 500, OPa 501, PAr/JRm/LoG 501, PCr 504, PdF 500, PI 503, RPI 504, RPt 503, StH 505, ThGP 512, VA 502, VPr 501, and YD 510.

MdF 503

del FREO, Maurizio

Mic. *ke-re-na-i* nei nuovi testi in lineare B di Tebe

ἐπὶ πόντον πλαζόμενοι, 1999, pp. 299-304 (VLR/DPa/LV 500)

MdF on the basis of two glosses found in Aelius Dionysius and Hesychius suggests that *ke-re-na-i* be interpreted as "to the cranes". Such an interpretation is supported by the fact that *ke-re-na-i* in the new Theban texts is recorded together with *ma-ka*, a deity who can be identified with Demeter, to whom cranes were sacred in ancient Greece.

KDm 503

DEMAKOPOULOU, Katie

Stone Vases from Midea

The Aegean and the Orient, 1998, pp. 221-228 (ECl/DHC 500)

KDm concludes that stone vases excavated at Midea were made locally.

OD 504

DICKINSON, Oliver

Robert Drews's Theories about the Nature of Warfare in the Late Bronze Age

Polemos 1, 1999, pp. 21-29 (RLf 505)

OD challenges the theories of Robert Drews, particularly those concerning the way in which chariots were used in the Aegean.

ChD 501

DOUMAS, Christos G.

Aegeans in the Levant: Myth and Reality

Mediterranean Peoples in Transition: Thirteenth to Early Tenth Centuries BCE. In Honor of Professor Trude Dothan, edd., S. Gitin *et alii*, pp. 129-137. Jerusalem: Israel Exploration Society, 1998

ChD examines archaeological, epigraphic, and mythological evidence suggesting an Aegean origin for the Phoenicians.

JMD 507

DRIESSEN, Jan M.

The Northern Entrance Passage at Knossos

Floreant Studia 1, 1999, pp. 205-226 (SDe/StH/OPa 500)

JMD suggests that the Northern Entrance Passage may have been a sorting area for materials to be copied onto perishable media in an archive. He develops an evolutionary model for record keeping at Knossos in which the increased importance of clay records may reflect the Mycenaean takeover of Crete.

JMD/IS 501

DRIESSEN, J., and I. SCHOEP

The Stylus and the Sword: The Roles of Scribes and Warriors in the Conquest of Crete

Polemos 2, 1999, pp. 389-401 (RLf 505)

JMD/IS use archaeological evidence, along with Linear A and B, to argue that Knossos gained ascendancy over Crete via an active policy of legitimation, including the use of coercive force.

YD 506 DUHOUX, Yves

Les particules grecques: les situations homérique et mycénienne

Langue et langues: hommage à Albert Maniet, ed.,Y. Douhoux, pp. 13-42. Louvain-La-Neuve: Peeters, 1998

YD traces the decline in the use of particles in Greek from Linear B and Homer to the 4th century BCE.

YD 508 DUHOUX, Yves

Pre-Hellenic Language(s) of Crete

Journal of Indo-European Studies (*JIES*) 26 (1998), pp. 1-39

YD examines the state of scholarly knowledge concerning pre-Linear-B scripts on Crete (the Cretan Hieroglyphic, Linear A, Phaistos Disk, and Arkhalokhori axe scripts) and the language(s) they may represent.

YD 509 DUHOUX, Yves

Autour de la tmèse grecque: Situation dialectale à l' époque mycénienne; datation de l' épopée

Quaestiones Homericae (Acta Colloquii Namurcensis. Collection d' Études Classiques 9), edd., L. Isebaert and R. Lebrun, pp. 71-80. Louvain: Éditions Peeters; Namur: Société des Études Classiques, 1998

YD reviews the evidence for tmesis in Linear B and suggests that it probably predates the destruction of the Mycenaean palaces.

YD 510 DUHOUX, Yves

La séparation des mots en linéaire B

Floreant Studia 1, 1999, pp. 227-236 (SDe/StH/OPa 500)

After a brief overview of Linear B word-division practices and their Linear A origins, YD catalogues exceptions to the conventions familiar from alphabetic Greek.

GMF 502 FACCHETTI, Giulio M.

Statistical Data and Morphematic Elements in Linear A

Kadmos 38 (1999), pp. 1-11

GMF performs a distributional analysis of signs within sign groups and identifies *-ja*, *-re*, *-ti*, and *-ne* as Minoan suffixes or endings.

GMF 503 FACCHETTI, Giulio M.

Non-onomastic Elements in Linear A

Kadmos 38 (1999), pp. 121-136

GMF compiles lists of Linear A words and possible meanings and appends an analysis of the libation formula.

MFk 501 FINKELBERG, Margalit

Bronze Age Writing: Contacts Between East and West

The Aegean and the Orient, 1998, pp. 265-272 (ECl/DHC 500)

MFk discusses the origin and development of Bronze Age scripts, emphasizing data originating outside of Crete and mainland Greece.

MaF 500 FORLANINI, Massimo

L'Anatolia Occidentale e gli Hittiti: appunti su alcune recenti scoperte e loro conseguenze per la geografia storica

Studi micenei ed egeo-anatolici (*SMEA*) 40 (1998), pp. 219-253

MaF discusses a number of recently discovered Hittite inscriptions, drawing conclusions about the location of some ancient Anatolian regions, including Tarhuntassa, Arzawa, Lukka, Karkisa, and Millawanda.

MGl 500 GALATY, Michael L.

Nestor's Wine Cups

Oxford: British Archaeological Reports, 1999 (*British Archaeological Reports International Series* 766)

MGl examines the role of ceramics (especially kylikes) in the Pylian economy, using archaeological, textual, and cross-cultural data.

MGl 501 GALATY, Michael L.

Wealth Ceramics, Staple Ceramics: Pots and the Mycenaean Palaces

Rethinking Mycenaean Palaces, 1999, pp. 49-59 (MGl/WAP 500)

MGl uses textual evidence and data from chemical analysis of Pylian pottery to suggest that the palace at Pylos did not administer local pottery production.

MGl/WAP 500 GALATY, M., and W. PARKINSON

edd., *Rethinking Mycenaean Palaces: New Interpretations of an Old Idea*

Los Angeles: The Cotsen Institute of Archaeology at UCLA, 1999

A collection of papers which focus primarily on the role of Mycenaean palaces (especially at Pylos) in Bronze Age economic systems. See: CyS 510, DBS 501, JKi 512, JnB 505, MGl 501, MGl/WAP 501, PH 505, SLu 501, and WAP 500.

MGl/WAP 501 GALATY, M., and W. PARKINSON

Putting Mycenaean Palaces in Their Place: An Introduction

Rethinking Mycenaean Palaces, 1999, pp. 1-8 (MGl/WAP 500)

MGl/WAP introduce this collection of papers by discussing anthropological models which might be useful in analyzing Mycenaean societies.

JGR 503 GARCÍA-RAMÓN, José L.

Mykenisch *qe-qi-no-me-no*, homerisch δινωτός und der PN *di-nu-wa-ta*

Floreant Studia 1, 1999, pp. 237-248 (SDe/StH/OPa 500)

JGR argues that δινωτός does continue Mycenaean *qi-no-*, but not directly, having undergone both formal and semantic attraction to δινεῖν, which has a cognate in *di-nu-wa-ta*.

LoG 502 GODART, Louis

Les sacrifices d'animaux dans les textes mycéniens

Floreant Studia 1, 1999, pp. 249-256 (SDe/StH/OPa 500)

In a review of key texts from Knossos and Pylos, LoG highlights the role of regional functionaries in consigning animals for religious use at the central palace, thus expanding the argument of an earlier paper focused on the KN Ch series (Godart/Tzedakis, 1993).

LoG 503 GODART, Louis

L'écriture d'Arkhanès: hiéroglyphique ou Linéaire A?

FS Malcolm Wiener 1, 1999, pp. 299-302 (PPB *et alii* 500)

LoG suggests that certain early documents classified as Cretan Hieroglyphic may, in fact, be Linear A.

LoG/ASc 500 GODART, L., and A. SACCONI

La triade tebana nei documenti in lineare B del palazzo di Cadmo

Rendiconti della Classe di Scienze morali, storiche e filologiche dell'Accademia dei Lincei (*RAL*) series IX, vol. 7 (1996), pp. 283-285

LoG/ASc posit Mycenaean roots for the Eleusinian triad Demeter, Zeus, and Persephone based on numerous attestations on tablets discovered at Thebes in 1995.

LoG/ASc 502 GODART, L., and A. SACCONI

Miceneo *tu-wo*, *tu-we-a*

Rendiconti della Classe di Scienze morali, storiche e filologiche dell'Accademia dei Lincei (*RAL*) series IX, vol. 9 (1998), pp. 601-605

On the basis of the Theban Linear B texts, LoG/ASc reconstruct for *tu-wo* an original meaning "element generating smoke", from which the other meanings "aromatic substance" and "offering to burn" would be derived.

FGs 500 GSCHNITZER, Fritz

Zum Heerwesen der mykenischen Königreiche

Floreant Studia 1, 1999, pp. 257-264 (SDe/StH/OPa 500)

Using Linear B texts as his basis, FGs examines the various units which made up Mycenaean military forces.

RHg 504 HÄGG, Robin

Ritual in Mycenaean Greece

Ansichten griechischer Rituale: Geburtstags-Symposium für Walter Burkert, ed., F. Graf, pp. 99-113. Stuttgart: B. G. Teubner, 1998

A survey of the archaeological, iconographical, and epigraphical sources of Mycenaean ritual behaviour.

IHj 503 HAJNAL, Ivo

Ablaut in der Flexion mykenischer ā-Stämme?

Floreant Studia 1, 1999, pp. 265-276 (SDe/StH/OPa 500)

IHj examines the Linear B corpus for evidence that Mycenaean retains features of Proto-Greek (1) ablaut in long-*a*-stem nouns and (2) stem ablaut in short-*a*-stem nouns.

ErH 503 HALLAGER, Erik

Hieroglyphic and Linear B Sealing Administration

Bulletin of the Institute of Classical Studies (*BICS*) 42 (1998), p. 221

ErH compares the uses of seals and sealings in the Cretan Hieroglyphic, Linear A, and Linear B systems and finds similarities between the Hieroglyphic and Linear B uses.

ErH 504 HALLAGER, Erik

Nomenclature of administrative Linear A documents

Floreant Studia 1, 1999, pp. 277-288 (SDe/StH/OPa 500)

ErH argues for expansion of the three-part nomenclature (Wa-Wc) to eight divisions, and for the indication of the functional equivalence of inscribed and uniscribed documents in their classification. Includes appended tables of reclassified and newly classified documents.

PH 505 HALSTEAD, Paul

Towards a Model of Mycenaean Palatial Mobilization

Rethinking Mycenaean Palaces, 1999, pp. 35-41 (MGl/WAP 500)

PH compares archaeological evidence with the Linear B records for palatial control of Mycenaean economies by means of taxation, direct production, and exchange. He concludes that the Linear B evidence is of limited use in assessing Mycenaean economic activity.

PH 506 HALSTEAD, Paul

Mycenaean Agriculture: The Nature of Palatial Intervention

Bulletin of the Institute of Classical Studies (*BICS*) 43 (1999), pp. 211-212

PH proposes that Mycenaean palaces did not run estates, but rather participated in joint agricultural ventures with individuals and the *damos*.

PH 507 HALSTEAD, Paul

Surplus and Share-Croppers: The Grain Production Strategies of Mycenaean Palaces

FS Malcolm Wiener 2, 1999, pp. 319-326 (PPB *et alii* 500)

PH, referring to ethno-archaeological comparanda, describes possible cooperative efforts between Mycenaean palaces and the *damoi* for the production of grain.

StH 505 HILLER, Stefan

Homerische und mykenische Phrasen

Floreant Studia 1, 1999, pp. 289-298 (SDe/StH/OPa 500)

Using headings from selected Linear B tablets, StH proposes correspondences and relationships between Myceanaean texts and Homeric epic.

PI 503 ILIEVSKI, Petar Hr.

Interpretation of some Mycenaean Personal Names: Nomina theophora

Floreant Studia 1, 1999, pp. 299-311 (SDe/StH/OPa 500)

Exhaustive study of all Mycenaean personal names which are (or could be) derived from the stems of divine names.

MiJ 500 JANDA, Michael

Zur Herkuft von homerisch ὄαρ

Floreant Studia 2, 1999, pp. 315-324 (SDe/StH/OPa 500)

MiJ suggests that Homeric ϝόαρ 'woman, wife' goes back to an unattested Mycenaean word beginning in wo-, noting that the Linear B sign *42 wo may be derived from the ideogram for woman (MUL).

PNK 501 KARDULIAS, P. Nick

Multiple Levels in the Aegean Bronze Age World-System

World-Systems Theory in Practice: Leadership, Production, and Exchange, ed., P. N. Kardulias, pp. 179-201. Lanham, MD: Rowman & Littlefield Publishers, Inc.

PNK examines Mycenaean trade contacts and the organization of Mycenaean societies.

JKi 510 KILLEN, John T.

The Rôle of the State in Wheat and Olive Production in Mycenaean Crete

Aevum 72 (1998), pp. 19-23

JKi considers whether tablets from Knossos and Pylos provide evidence for state control of farming, concluding that most of the recorded harvests (*a-ma*) are from *damos* land, not palace estates.

JKi 511 KILLEN, John T.

The Pylos Ta Tablets Revisited

Bulletin de Correspondance Hellénique (*BCH*) 122 (1998), pp. 421-422

JKi interprets the PY Ta series as an inventory of the equipment for sacrifice made on the occasion of the installation of a new office-holder.

JKi 512 KILLEN, John T.

Critique: A View from the Tablets (Rev: CyS 510, DBS 501, MGl 501, MGl/WAP 501, PH 505, SLu 501, WAP 500)

Rethinking Mycenaean Palaces, 1999, pp. 87-90 (MGl/WAP 500)

JKi emphasizes both the similarities between Mycenaean palaces and their importance in their economies as he briefly reviews several papers.

JKi 513 KILLEN, John T.

Mycenaean *o-pa*

Floreant Studia 2, 1999, pp. 325-341 (SDe/StH/OPa 500)

Discussing all tablets on which *o-pa* appears, JKi proposes that this term refers to work on a completed manufactured item or unit of livestock, with the meaning "work involving refurbishment or finishing", citing a parallel from an American manual on sheep husbandry acquired in Luckenbach, TX.

JKi 514 KILLEN, John T.

New Readings and Interpretations in the Pylos Tablets

Floreant Studia 2, 1999, pp. 343-353 (SDe/StH/OPa 500)

Notes on several texts, based partly on revised readings by Emmett Bennett and partly on autopsy. Texts discussed are Eq 36, Ad 686, Vn 1341, Un 6, and Un 853.

JKi 515 KILLEN, John T.

Some Observations on the New Thebes Tablets

Bulletin of the Institute of Classical Studies (*BICS*) 43 (1999), pp. 217-219

JKi discusses aspects of Mycenaean language and religion revealed in recently discovered Thebes tablets.

ABK 503 KNAPP, A. Bernard

Introduction

Near Eastern and Aegean Texts from the Third to the First Millennia BC, ed., A.B. Knapp, pp. 1-13. (*Sources for the History of Cyprus*, edd., P. Wallace and A. Orpanides, volume II.) Altamont, NY: Greece and Cyprus Research Center, 1996

ABK sets out the difficulties in identifying Alashiya (in Near Eastern texts) and *ku-pi-ri-jo* (in Linear B) with Bronze Age Cyprus.

Reviewed in: ClB 500

GHK 501 KNUTZEN, Georg H.

Matensa ‚Suchende' der mykenische Name der späteren Demeter

Zeitschrift für Papyrologie und Epigraphik (*ZPE*) 120 (1998), pp. 39-44

GHK suggests as an etymology for the new reading *ma-ṭę-ṇę-sa* on PY Tn 316 an epithet of Demeter derived from a verb *μάτημι, "to seek".

OKz 500 KRZYSZKOWSKA, Olga

So Where's the Loot? The Spoils of War and the Archaeological Record

Polemos 2, 1999, pp. 489-497 (RLf 505)

OKz examines the evidence of looting in antiquity, especially in the eastern Mediterranean.

OKz 501 KRZYSZKOWSKA, Olga

Once More into the Fray: Further Observations on the Spoils of War and the Archaeological Record

Bulletin of the Institute of Classical Studies (*BICS*) 43 (1999), pp. 213-214

OKz describes the dificulties of finding evidence of military acquisition of wealth in archaeological remains.

RLf 505 LAFFINEUR, Robert

ed., *POLEMOS: Le contexte guerrier en Égée à l'âge du Bronze. Actes de la 7e Rencontre égéenne internationale, Université de Liège, 14-17 avril 1998* (*Aegaeum* 19)

Liège and Austin: University of Liège and PASP UT-Austin, 1999

Two volumes of conference papers arranged by topic: Theories of Bronze Age warfare, warfare on Minoan Crete, warfare in Mycenaean Greece, fortifications, religious aspects of war, funerary aspects of war, war iconography, written sources and administration of war, and arms. See: ASc 504, CyS 508, JLD/JnB 500, JMD/IS 501, JoC 500, JWn 505, MHW 500, MPn 506, OD 504, OKz 500, SDe 504, and ThGP 511.

HLE 501 LANDENIUS-ENEGREN, Hedvig

Some Problems of the Prosopography of Knossos

Bulletin de Correspondance Hellénique (*BCH*) 122 (1998), pp. 418-421

HLE outlines a statistical method for examining Knossian prosopography.

VLR/DPa/LV 500 LA ROSA, V., D. PALERMO, and L. VAGNETTI

edd., *ἐπὶ πόντον πλαζόμενοι. Simposio italiano di Studi Egei dedicato a Luigi Bernabò Brea e Giovanni Pugliese Carratelli (Roma, 18-20 febbraio 1998)*

Roma: Scuola Archeologica Italiana di Atene, 1999

Collection of papers on a wide variety of Aegean archaeology topics. See: ASc 506, CM 502, CrB 502, ESc 502, GoC 500, LCs 501, MdF 503, MiC 500, MMr 505, MNg/CCo 500, MSS 502, NCu 500, NFP 503, and PdF 501.

CLo 500 LEMBO, Cristina

Alcune considerazioni in margine a PH 15a

Studi micenei ed egeo-anatolici (*SMEA*) 40 (1998), pp. 146-148

CLo discusses the sign group]MA-TE-RE possibly attested on the Linear A tablet PH 15a.

AlL 502 LEUKART, Alex

Bloßes *no* in pylisch *sa-ri-no-te* gegenüber *Sa-ri-nu-wo-te* und *Se-ri-no-wo-te*

Floreant Studia 2, 1999, pp. 355-361 (SDe/StH/OPa 500)

AlL attempts a formal reconciliation of the variants of a Pylian place name, interpreting "simple" *no* as a geminate.

YGL 501 LOLOS, Yannos G.

The Cargo of Pottery from the Point Iria Wreck: Character and Implications

The Point Iria Wreck: Interconnections in the Mediterranean ca. 1200 B.C. Proceedings of the International Conference, Island of Spetses, 19 September 1998. edd., W. Phelps, Y. Lolos, and Y. Vichos, pp. 43-58. Athens: Hellenic Institute of Marine Archaeology, 1999

In discussing the pottery from Point Iria shipwreck, YGL notes that it includes commercial stirrup jars (*ka-ra-re-we*) common at Mycenaean sites.

Available online: http://www.ancientcyprus.ac.uk/papers/iriawreck/lolos1.html

SLu 500 LUPACK, Susan

The Role of the Religious Sector in Mycenaean Economics

Bulletin de Correspondance Hellénique (*BCH*) 122 (1998), pp. 423-425

SLu examines the relationship between religion and the Mycenaean palatial economy on the basis of Linear B texts and archaeological data.

SLu 501 LUPACK, Susan

Palaces, Sanctuaries, and Workshops: The Role of the Religious Sector in Mycenaean Economics

Rethinking Mycenaean Palaces, 1999, pp. 25-34 (MGl/WAP 500)

SLu relies on archaeological and Linear B evidences as the basis for the hypothesis that Mycenaean palaces and cults had synergistic relationships to one another.

MMr 505 MARAZZI, Massimiliano

I Micenei a Vivara o i Micenei di Vivara? Un bilancio delle ricerche à vent'anni dall'inizio degli scavi

ἐπὶ πόντον πλαζόμενοι, 1999, pp. 415-421 (VLR/DPa/LV 500)

MMr discusses the Mycenaean presence on the small island of Vivara in the Bay of Naples during the 16th-15th centuries BCE.

GMa 500 MARIOTTA, Giuseppe

Sul *wa-na-ka* di PY Na 334

Parola del Passato 53 (1998), pp. 439-441

GMa suggests that PY Na 334, which records tax-exempt land owned by the *wa-na-ka*, lists a tax exemption granted by another *wa-na-ka* ranking above that of Na 334. Accordingly, the opposition between *e-re-u-te-ro* and *o-u-di-do-si* would reflect different exemptions granted by different kings.

EMM 500 MELAS, Manolis

The Ethnography of Minoan and Mycenaean Beekeeping

FS Malcolm Wiener 2, 1999, pp. 485-491 (PPB *et alii* 500)

EMM describes archaeological and textual evidence for the production and uses of honey by the Mycenaean Greeks. He suggests that the Linean B ideograms *134 and *190 represent beehives.

JLM 507 MELENA, José L.

Some Thoughts on the Origin of Knossos Fragments found in 1984 at the Herakleion Museum

Floreant Studia 2, 1999, pp. 363-387 (SDe/StH/OPa 500)

JLM discusses find-spots and joins of neglected KN text fragments found by Evans and then misplaced.

CM 501 MILANI, Celestina

Il bronzo e il tempio: note alla tavoletta micenea di Pilo Jn 829

Aevum 72 (1998), pp. 29-35

After discussing PY Jn 829 in detail, CM concludes that it records taxes concerning the bronze of sanctuaries.

CM 502 MILANI, Celestina

Tra mito e storia: il mito di Europa e Cadmo e i testi micenei

ἐπὶ πόντον πλαζόμενοι, 1999, pp. 313-320 (VLR/DPa/LV 500)

CM examines the myth of Europa and Kadmos with reference to the Mycenaean texts. A semitic origin for the words Europa and Kadmos is suggested, and a possible migration of eastern people from Anatolia to the Greek mainland during the 17th-16th centuries BCE is discussed.

AM 500 MORPURGO DAVIES, Anna

The Morphology of Personal Names in Mycenaean and Greek: Some Observations

Floreant Studia 2, 1999, pp. 389-405 (SDe/StH/OPa 500)

AM argues that Linear B furnishes enough onomastic evidence for quantitative comparison with Greek and demonstrates this with a treatment of the i-stems. Includes an appendix of i-stem personal names from the tablets.

SrM 501 MORRIS, Sarah P.

Daidalos and Kothar: The Future of Their Relationship?

The Aegean and the Orient, 1998, pp. 281-289 (ECl/DHC 500)

SrM examines the international nature of art, prestige goods, and the equipment of war in the Mediterranean, urging more interdisciplinary analysis and cooperation among scholars.

JDM 500 MUHLY, James D.

The Phoenicians in the Aegean

FS Malcolm Wiener 2, 1999, pp. 517-526 (PPB *et alii* 500)

JDM argues that the Phoenicians were direct descendants of the prehistoric Canaanites, with brief discussion of Mycenaean contact.

WlM/JO/IPi 500 MÜLLER, W., J.-P. OLIVIER, and I. PINI

Die Tonplomben aus Mykene

Archäologischer Anzeiger 1998, pp. 5-55

A comprehensive description and analysis of the sealings from Mycenae, with one section devoted to the inscribed Wt series. Includes photos, drawings, and catalogue information.

MNg/CCo 500 NEGRI, M., and C. CONSANI

G. Pugliese Carratelli e i testi minoici: ipotesi e conferme

ἐπὶ πόντον πλαζόμενοι, 1999, pp. 243-247 (VLR/DPa/LV 500)

MNg points out that, even if it is impossible to determine whether the ideogram *120 represents barley or wheat, a new Linear A tablet from Petras apparently records the same rations of *120 as the Linear B texts from Knossos. CCo discusses the sign group A-SA-SA-RA-ME, identifying it as an element of the so-called "libation formula".

GN 505 NEUMANN, Günter

Annäherungen an Linear A

Floreant Studia 2, 1999, pp. 407-417 (SDe/StH/OPa 500)

GN first considers the question of phonetic values for the signs of Linear A in light of its relationship to other scripts, then investigates some "iconic" uses of ideograms on inscribed objects.

WDN 504 NIEMEIER, Wolf-Dietrich

The Mycenaeans in Western Anatolia and the Problem of the Origins of the Sea Peoples

Mediterranean Peoples in Transition: Thirteenth to Early Tenth Centuries BCE. In Honor of Professor Trude Dothan, edd., Gitin *et alii*, pp. 17-65. Jerusalem: Israel Exploration Society, 1998

WDN argues against Zangger's identification of Ahhiyawa as Troy, suggesting on the basis of archaeological and Linear B evidence that it should be associated with Mycenae and its Anatolian settlements.

WDN/BaN 500 NIEMEIER, W.-D., and B. NIEMEIER

The Minoans of Miletus

FS Malcolm Wiener 2, 1999, pp. 543-554 (PPB *et alii* 500)

A review of the evidence for the nature and dates of Minoan settlement activity at Miletus.

LNx 500 NIXON, Lucia

Women, Children, and Weaving

FS Malcolm Wiener 2, 1999, pp. 561-567 (PPB *et alii* 500)

LNx examines the compatibility of textile production and child care.

MLN 500 NOSCH, Marie-Louise Bech

L'administration des textiles en Crète centrale, hors des séries Lc/Le/Ln

Bulletin de Correspondance Hellénique (*BCH*) 122 (1998), pp. 404-406

MLN examines the administration of textiles on Crete, with reference to Pylian comparisons, scribal organization, and tablet find-spots.

JO 504 OLIVIER, Jean-Pierre

El comercio micénico desde la documentación epigráfica

Minos 31-32 (1996-97), pp. 275-292

JO considers the evidence for "international" trade and finds it largely lacking.

JO 506 OLIVIER, Jean-Pierre

Del Minoico Reciente II al Minoico Reciente III B: el estallido cronológico del los archivos en lineal B de Cnoso

Administration in Ancient Societies: Proceedings of Session 218 of the 13th International Congress of Anthropological and Ethnological Sciences, Mexico City, July 29-August 5, 1993, edd., P. Ferioli *et alii*, pp. 25-35. Torino: Ministero per i Beni Culturali e Ambientali Ufficio Centrale per i Beni Archivistici, 1996

JO discusses the significance of two Khania tablets for the dating of the Knossos archives and the question of their "unity" on the diachronic scale.

JO 509 OLIVIER, Jean-Pierre

The Cretan 'Hieroglyphic' Script: A Full Script; Roots, Uses and Destiny

Bulletin of the Institute of Classical Studies (*BICS*) 42 (1998), pp. 242-243

JO summarizes his research on the Hieroglyphic script, focusing on its administrative use and reasons for its disappearance.

JO 510 OLIVIER, Jean-Pierre

Rapport 1991-1995 sur les textes en écriture hiéroglyphique crétoise, en linéaire A et en linéaire B

Floreant Studia 2, 1999, pp. 419-435 (SDe/StH/OPa 500)

JO updates the texts of the *Corpus Hieroglyphicarum Inscriptionum Cretae* and the *GORILA* series, providing brief commentary on each new entry. Also includes brief updates on Linear B texts.

BaO 500 OLSEN, Barbara A.

Women, Children and the Family in the Late Bronze Age: Differences in Minoan and Mycenaean Constructions of Gender

World Archaeology 29 (1998), pp. 380-392

BaO argues, mainly on the basis of iconographical evidence, but also with general reference to Linear B texts, that Mycenaean culture depicted women as nurturing mothers, while the Minoans did not.

GOw 508 OWENS, Gareth

The Structure of the Minoan Language

Journal of Indo-European Studies (*JIES*) 27 (1999), pp. 15-55

GOw hypothesizes an Indo-European origin of the language recorded in Linear A.

GOw 509 OWENS, Gareth

The Date of the "Room of the Chariot Tablets" at Knossos

Kadmos 38 (1999), pp. 175-177

GOw suggests that the Linear B of the Room of the Chariot Tablets represents and intermediate stage of the script between the Linear A of LM I B and the Linear B of the Knossos' LM III B destruction.

GOw 510 OWENS, Gareth

Linear A in the Aegean: The Further Travels of the Minoan Script

FS Malcolm Wiener 2, 1999, pp. 583-597 (PPB *et alii* 500)

GOw surveys the evidence for Linear A outside of Crete and considers its administrative/commercial uses, as well as personal/religious uses.

ThGP 510 PALAIMA, Thomas G.

Linear B and the Origins of Hellenic "*di-wo-nu-so*"

Die Geschichte der hellenischen Sprache und Schrift vom 2. zum 1. Jahrtausend v. chr.: Bruch oder Kontinuität? 03.-06. Okt. 1996 Ohlstadt/Oberbayern - Deutschland, pp. 205-224. Altenburg: Verein zur Förderung der Aufarbeitung der hellenischen Geschichte e.V., 1998

A thorough discussion of four Mycenaean texts on which the god Dionysos or an anthroponym derived from the god's name appears.

ThGP 511 PALAIMA, Thomas G.

Mycenaean Militarism from a Textual Perspective: Onomastics in Context. *lāwos*, *dāmos*, *klewos*

Polemos 2, 1999, pp. 367-379 (RLf 505)

ThGP examines correlations between social status and Mycenaean personal names based on military roots.

ThGP 512 PALAIMA, Thomas G.
Kn02 — Tn 316
Floreant Studia 2, 1999, pp. 437-462 (SDe/StH/OPa 500)

Textual history and interpretation of PY Tn 316 from a epigraphical/palaeographical/pinacological point of view.

ThGP 513 PALAIMA, Thomas G.
Ancient prescriptions in tablet form (Rev: JC *et alii* 501)
London Times Higher Education Supplement, August 20, 1999, p. 23

ThGP gives a brief history of Mycenology in order to provide perspective for non-specialists on the significance of the *Corpus of Mycenaean Inscriptions from Knossos* series, which he faults for publishing the Knossos texts in the order of their inventory numbers.

ThGP/ESk 500 PALAIMA, T., and E. SIKKENGA
Linear A › Linear B
FS Malcolm Wiener 2, 1999, pp. 599-608 (PPB *et alii* 500)

ThGP/ESk argue against the "alphabetic mindset" and for the idea that the Linear A script was successfully adapted to represent the Mycenaean language "with a tolerable degree of contextual specificity and exactness".

RPl 504 PALMER, Ruth
Perishable Goods in Mycenaean Texts
Floreant Studia 2, 1999, pp. 463-485 (SDe/StH/OPa 500)

RPl addresses the minority of Linear B-attested commodities that do not have a long storage life, such as animal products and spices, investigating the likely degree of administrative control over production in each case.

OPa 501 PANAGL, Oswald
Beobachtungen zur mykenischen Syntax
Floreant Studia 2, 1999, pp. 487-494 (SDe/StH/OPa 500)

OPa first situates Mycenaean Greek historically between PIE and alphabetic Greek with reference to specific syntactic questions, such as syncretism; word order; and the temporal augment. A review of the forms of δίδωμι follows.

RoP/ESc 500 PAPONI, R., and E. SCAFA
Sulle relazioni esterne dei regni palaziali nell'ambito del mondo greco-miceneo
Studi micenei ed egeo-anatolici (*SMEA*) 41 (1999), pp. 91-101

On the basis of the Mycenaean personal names which are derived from ethnics, RoP/ESc try to reconstruct the external relations of the Pylian kingdom, dwelling especially upon those with Thebes.

NFP 503 PARISE, Nicola F.
Alla ricerca dei fondamenti 'micenei' delle misure ponderali greche
ἐπὶ πόντον πλαζόμενοι, 1999, pp. 351-353 (VLR/DPa/LV 500)

NFP suggests that the weight standards from Aegina and Euboea were fractions of an old Mycenaean talent subdivided into 3000 and 3600 units, respectively.

VPr 501 PARKER, Victor
Die Aktivitäten der Mykenäer in der Ostägäis im Lichte der Linear B Tafeln
Floreant Studia 2, 1999, pp. 495-502 (SDe/StH/OPa 500)

VPr suggests that ethnic adjectives associated with female slaves at Pylos may point to a Pylian military action in the eastern Aegean and western Anatolia.

WAP 500 PARKINSON, William A.

Chipping Away at the Mycenaean Economy: Obsidian Exchange, Linear B, and Palatial Control in Late Bronze Age Messenia

Rethinking Mycenaean Palaces, 1999, pp. 73-85 (MGl/WAP 500)

WAP suggests that the Pylian economy consisted of two autonomous systems of production and trade: a palace concerned with elite goods and decentralized localities producing ordinary items such as obsidian blades. An inability to integrate the two systems is seen as a destabilizing factor which may have contributed to Pylos' downfall.

MPn 505 PERNA, Massimo

Gli ideogrammi dei vasi in Lineare A

Bulletin de Correspondance Hellénique (*BCH*) 122 (1998), pp. 428-431

MPn discusses the various vase ideograms found on Linear A tablets. In particular, he addresses the ligatures and sign groups that accompany these ideograms and the possible interpretations of these signs in relation to the vessels.

MPn 506 PERNA, Massimo

Fiscalità ed emergenza a Pilo

Polemos 2, 1999, pp. 381-387 (RLf 505)

MPn discusses the tablet PY Ma 126 within the framework of the Ma series, showing that, far from being abnormal, it represents an intermediate stage in the tax collection operations.

RPt 503 PLATH, Robert

Bekannte mykenische Wörter — neu gedeutet

Floreant Studia 2, 1999, pp. 503-520 (SDe/StH/OPa 500)

RPt examines the adjective *a-pi-qo-to* and the proper name *ta-ti-qo-we-u* from a comparative linguistic perspective. He suggests that *a-pi-qo-to* denotes a lack of ritual cleanliness, and that *ta-ti-qo-we-u* refers to heroic cattle raids.

PPo 500 PONTANI, Paola

Note all'iscrizione di Pilo Er 312: potere tripartito?

Aevum 72 (1998), pp. 37-51

PPo uses PY Er 312 as a source for studying the relationship between central and local powers in Mycenaean Greece.

CPu 500 PULAK, Cemal

The Uluburun shipwreck: an overview

International Journal of Nautical Archaeology (*IJNA*) 27 (1998), pp. 188-224

Very brief discussion of Linear B in analysis of the Uluburun ship's cargo: CPu suggests that *ki-ta-no*, mentioned in Knossos texts detailing payments to the palace, represents terebinth resin.

PRe/JGY 501 REHAK, P., and J. YOUNGER

International Styles in Ivory Carving in the Bronze Age

The Aegean and the Orient, 1998, pp. 229-256 + plates (ECl/DHC 500)

PRe/JGY examine ivory diachronically, looking at local developments, trade, and the influence of other cultures in the eastern Mediterranean.

PRe/JGY 502 REHAK, P., and J. YOUNGER

Review of Aegean Prehistory VII: Neopalatial, Final Palatial, and Postpalatial Crete

American Journal of Archaeology (*AJA*) 102 (1998), pp. 91-173

A comprehensive survey of recent archaeology on and scholarship concerning Minoan and Mycenaean palatial Crete.

CoR 501 RENFREW, Colin

Word of Minos: The Minoan Contribution to Mycenaean Greek and the Linguistic Geography of the Bronze Age Aegean

Cambridge Archaeological Journal 8, 1998, pp. 239-264

CoR argues that the non-Greek elements of the Greek lexicon need not imply a linguistic substratum, but may instead be due to borrowing from Minoan. A possible Anatolian origin of the Minoans is also considered.

FRt 500 ROUGEMONT, Françoise

Quelques problèmes liés à l'étude des «collecteurs» dans les tablettes en linéaire B

Bulletin de Correspondance Hellénique (*BCH*) 122 (1998), pp. 431-434

FRt reviews the use of names in Linear B tablets, focusing on official titles and "collectors".

CR 506 RUIJGH, Cornelis J.

ϝάναξ et ses dérivés dans les textes mycéniens

Floreant Studia 2, 1999, pp. 521-535(SDe/StH/OPa 500)

CR examines and interprets the various manifestations of *wanak(t)- in Linear B (e.g. *wa-na-so-i*), using morphological and contextual analysis as well as Homeric parallels.

MR 501 RUIPÉREZ, Martín S.

Mycenaean *we-we-si-jo*, Alphabetical Greek εἰρεσιώνη and Τειρεσίας

Floreant Studia 2, 1999, pp. 537-542 (SDe/StH/OPa 500)

MR examines compensatory lengthening in components of shortened proper names in Mycenaean and later Greek.

ASc 503 SACCONI, Anna

I nuovi testi tebani ed il significato del termine *KA-PA*

Rivista di Cultura Classica e Medievale 40 (1998), pp. 281-288

On the basis of the Linear B texts from Thebes, ASc interprets the word *ka-pa* as "container for offerings".

ASc 504 SACCONI, Anna

Les tablettes de Pylos et la guerre

Polemos 2, 1999, pp. 361-366 (RLf 505)

ASc reconsiders the decline and collapse of the Pylian polity by examining textual evidence for economic crisis.

ASc 505 SACCONI, Anna

Quelques remarques sur les séries W- des textes en linéaire B

Floreant Studia 2, 1999, pp. 543-547 (SDe/StH/OPa 500)

ASc associates the nodules MY Wt 501-507 with the tablet MY Ue 611 and KN Ws 1704, 1705, and 8495 with KN R 4482 and 1815.

ASc 506 SACCONI, Anna

La tavoletta PY Ta 716 e le armi di rappresentanza nel mondo egeo

ἐπὶ πόντον πλαζόμενοι, 1999, pp. 285-289 (VLR/DPa/LV 500)

ASc suggests that PY Ta 716 records two gold chains, two hammer-axes, and two ceremonial swords, which, like the other items listed in the Ta series, were part of the furnishing of the Pylian throne room.

ESc 502 SCAFA, Enrico

Le relazioni esterne dei micenei: i testi in lineare B

ἐπὶ πόντον πλαζόμενοι, 1999, pp. 269-283 (VLR/DPa/LV 500)

ESc uses some ethnics and place names recorded in the Linear B tablets as a starting point to reconstruct the external relations of the Mycenaean kingdoms.

IS 505 SCHOEP, Ilse

A Note on the Inscribed Material of the 1994 Excavations

in MacGillivray, Sackett, and Driessen "Excavations at Palaikastro in 1994 and 1996", *The Annual of the British School at Athens* (*ABSA*) 93 (1998), pp. 264-268

Publication and discussion of three inscriptions, all of 1-3 characters, recently found at Palaikastro.

IS 507 SCHOEP, Ilse

Tablets and Territories? Reconstructing Late Minoan IB Political Geography through Undeciphered Documents

American Journal of Archaeology (*AJA*) 103 (1999), pp. 201-221

IS examines the uses of Linear A and seal rings on Crete, suggesting that the island was administered by regional centers. See IS 508.

IS 508 SCHOEP, Ilse

Tablets and Territories? Reconstructing Political Geography on the Basis of Undeciphered Documents

Bulletin of the Institute of Classical Studies (*BICS*) 43 (1999), pp. 215-216

IS sees changes in administrative uses of Cretan Hieroglyphic and Linear A as evidence for a transition from proto-palatial diversity to centralized standardization in neo-palatial LM IA, followed by a return to regional diversity in LM IB. See IS 507.

IS 509 SCHOEP, Ilse

The origins of writing and administration on Crete

Oxford Journal of Archaeology (*OJA*) 18 (1999), pp. 265-276

IS takes similar use of noduli and direct object sealings on Crete as evidence for prepalatial administrative activities (imported from the mainland) which predate writing and led to the development of Linear A, Cretan Hieroglyphic, and the "Arkanes Script".

IS/AvA 500 SCHOEP, I., and A. ALLEGRETTE

Quatre tessons incisés provenant des sondages au sud-est de la Crypte Hypostyle a Malia

Kadmos 38 (1999), pp. 109-113

Characters on inscribed sherds from the pre-palatial period at Malia are compared with Linear A, Cretan Hieroglyphic, and potters' marks.

FWS 501 SCHWINK, Frederick W.

The Efficacy of Linear B as a Writing System

Floreant Studia 2, 1999, pp. 549-554 (SDe/StH/OPa 500)

FWS presents preliminary statistical analysis of the relative frequency by position within words of plosives to argue against the notion that Linear B was poorly suited to represent Mycenaean Greek.

CyS 506 SHELMERDINE, Cynthia W.

Where Do We Go from Here? And How Can the Linear B Tablets Help Us Get There?

The Aegean and the Orient, 1998, pp. 291-299 (ECl/DHC 500)

CyS examines the Linear B evidence for foreign contacts and their implications for archaeology generally.

CyS 507 SHELMERDINE, Cynthia W.
The Palace and Its Operations
Sandy Pylos, 1998, pp. 81-96 (JLD 500)

A general overview of the layout and functions of the palace at Pylos meant as an introduction to the site and its Linear B documents.

CyS 508 SHELMERDINE, Cynthia W.
The Perfumed-Oil Industry
Sandy Pylos, 1998, pp. 101-109 (JLD 500)

CyS describes the ancient process of manufacturing scented oil and the role of the palace in allocating and accounting for the final product.

CyS 509 SHELMERDINE, Cynthia W.
UMME and Nichoria
Sandy Pylos, 1998, pp. 139-144 (JLD 500)

CyS describes the history of excavations at Nichoria and outlines the evidence that it is the site of *ti-mi-to-a-ke-e* from the Pylos tablets.

CyS 510 SHELMERDINE, Cynthia W.
Administration in the Mycenaean Palaces: Where's the Chief?
Rethinking Mycenaean Palaces, 1999, pp. 19-24 (MGl/WAP 500)

CyS examines the roles of the *wanax*, palace, and *damos* in Mycenaean societies, with Pylos as the focal point.

CyS 511 SHELMERDINE, Cynthia W.
Pylian Polemics: The Latest Evidence on Military Matters
Polemos 2, 1999, pp. 403-410 (RLf 505)

CyS discusses the textual evidence for military affairs in Pylos, as well as recent archaeological evidence, including a potential fortification wall.

CyS 512 SHELMERDINE, Cynthia W.
A Comparative Look at Mycenaean Administration(s)
Floreant Studia 2, 1999, pp. 555-576 (SDe/StH/OPa 500)

CyS focuses on the differences between Mycenaean palace administrations, with emphasis on archival and scribal organization.

RHS 500 SIMPSON, Richard Hope
The Mycenaean Highways
Echos du Monde Classique 42 (1998), pp. 239-260

RHS argues for a greater Mycenae (*pace* Jansen) by examining Mycenaean roads and other large-scale engineering projects, with brief references to Linear B comparanda.

DBS 500 SMALL, David B.
Surviving the Collapse: The *Oikos* and Structural Continuity between Late Bronze Age and Later Greece
Mediterranean Peoples in Transition: Thirteenth to Early Tenth Centuries BCE. In Honor of Professor Trude Dothan, edd., S. Gitin *et alii*, pp. 283-291. Jerusalem: Israel Exploration Society, 1998

DBS cites archaeological and cross-cultural evidence to support his thesis that Pylos' administrative system was much more limited than is generally acknowledged and survived to a large extent the collapse of the palace system through the institution of the *oikos*.

DBS 501 SMALL, David B.

Mycenaean Polities: States or Estates?

Rethinking Mycenaean Palaces, 1999, pp. 43-47 (MGl/WAP 500)

Based on rank-size analyses and cross-cultural studies, DBS suggests that Pylos and other large mainland Mycenaean centers functioned more like large estates than regional integrated administrative systems.

JSS 500 SOLES, Jeffrey S.

The Ritual "Killing" of Pottery and the Discovery of a Mycenaean *Telestas* at Mochlos

FS Malcolm Wiener 3, 1999, pp. 787-792 (PPB *et alii* 500)

Based on the presence of ritually disfigured ceramic grave goods (ostensibly to be used by the dead in the afterlife), JSS identifies the occupant of a Mycenaean tomb on Mochlos as a *te-re-ta*.

MSS 501 SPECIALE, Maria Stella

Gli antroponimi in Lineare B di Cnossos e la Creta del TM II-III

Bulletin de Correspondance Hellénique (*BCH*) 122 (1998), pp. 434-436

MSS tries to assess the ethnic composition of LM II-III Crete, starting from the personal names recorded in the Linear B texts from Knossos and taking into account the possible chronological distinction between the texts from the Room of the Chariot Tablets and those found in the other deposits of the palace.

MSS 502 SPECIALE, Maria Stella

La tavoletta PY Ta 716 e i sacrifici di animali

ἐπὶ πόντον πλαζόμενοι, 1999, pp. 291-297 (VLR/DPa/LV 500)

MSS suggests that the objects recorded on PY Ta 716 are two gold necklaces, two hammer-axes, and two knives, all to be used for a ceremony consisting of sacrificing bulls on slaughtering tables.

ESv 502 STAVRIANOPOULOU, Eftychia

Gruppen, Korporationen, Vereine: Wesen und Funktion

Floreant Studia 2, 1999, pp. 577-586 (SDe/StH/OPa 500)

ESv examines the ways in which workers are described and categorized in Linear B texts.

KS 500 STRUNK, Klaus

Einige sprachliche Befunde des Mykenischen und ein Problem der indogermanischen Verbalflexion

Floreant Studia 2, 1999, pp. 587-594 (SDe/StH/OPa 500)

KS discusses a few instances in which Mycenaean data have cleared up problems in the reconstruction of proto-Greek and/or proto-Indo-European (e.g. treatment of digamma and labio-velars) and new problems arising from Mycenaean evidence (e.g. the dual, vocalic /n/, and ablaut in thematic vowels).

MTs 500 TSIPOPOULOU, Metaxia

The Hieroglyphic Archive at Petras, Siteia

Bulletin de Correspondance Hellénique (*BCH*) 122 (1998), pp. 436-440

MTs provides new information on the hieroglyphic archive discovered in 1996 and 1997 at Petras, Siteia.

ITz 500 TZACHILI, Iris

The Making of Sails in the Second Millenium B.C.

FS Malcolm Wiener 3, 1999, pp. 857-862 (PPB *et alii* 500)

ITz describes the iconography of Minoan sails, discusses the process of their manufacture, and suggests that Linear B texts offer evidence for their production in the Mycenaean era.

CVG 502 VARIAS GARCÍA, Carlos

Antroponimia micénica en las tabilillas de la serie B de Cnoso y en Micenas

Bulletin de Correspondance Hellénique (*BCH*) 122 (1998), pp. 440-443

CVG analyzes the anthroponyms of Knossos and Mycenae, looking at possible etymologies and issues of cultural contact and development.

CVG 503 VARIAS GARCÍA, Carlos

The Palace of Mycenae in LH III B2 according to the Documents in Linear B: A General Description

Floreant Studia 2, 1999, pp. 595-600 (SDe/StH/OPa 500)

CVG suggests that Mycenae probably had a palace-archive complex similar to those at Knossos and Pylos, and that the population governed by the palace at the time of its collapse was mostly Greek.

FMW 501 WAANDERS, Frederik M. J.

**Lāh(o)* — "stone" in Mycenaean and Homer

Floreant Studia 2, 1999, pp. 601-606 (SDe/StH/OPa 500)

FMW proposes an etymology for Homeric λᾶας as a thematic o-stem noun.

GWa 506 WALBERG, Gisela

Excavations on the Acropolis of Midea: Results of the Greek-Swedish Excavations under the Direction of Katie Demakopoulou and Paul Åström. Volume I. The Excavations on the Lower Terraces 1985-1991

Stockholm: Paul Åströms Förlag, 1998

Includes brief discussions of an inscribed nodule (MI Wv 5) and an inscribed stirrup jar.

GWa 507 WALBERG, Gisela

The Megaron Complex on the Lower Terraces at Midea

FS Malcolm Wiener 3, 1999, pp. 887-892 (PPB *et alii* 500)

GWa describes an inscribed nodule (MI Wv 5) among the finds from the megaron at Midea. See GWa 504 in *SMID 1996-97.*

JWn 505 WEINGARTEN, Judith

War Scenes and Ruler Iconography in a Golden Age: Some Lessons on Missing Minoan Themes from the United Provinces (17th c A.D.)

Polemos 2, 1999, pp. 347-357 (RLf 505)

JWn compares the lack of Minoan representations of warfare and rulers to the iconography of the 17th century Netherlands, advancing a theory of Minoan oligarchy.

MHW 500 WIENER, Malcom H.

Present Arms/Oars/Ingots: Searching for Evidence of Military or Maritime Administration in LM IB

Polemos 2, 1999, pp. 411-423 (RLf 505)

MHW suggests that archaeological, sphragistic, and textual evidence point to a maritime administration in House A at Zakros.

EvY 500 YIANNOULI, Evyenia

Fecundity and the Sacred: Some Preliminary Thoughts Regarding Bronze Age Greece

Journal of Prehistoric Religion 11-12 (1998), pp. 65-84

EvY outlines a model for Aegean religion in which female-centered fertility cult dominates the prehistoric period, adapts to and accommodates the male-dominated palatial period, and re-emerges in the aftermath of the fall of the palaces.

JGY 504 YOUNGER, John G.

Music in the Aegean Bronze Age

Jonsered: Paul Åströms Förlag, 1998

JGY reviews and evaluates all evidence for music in the Bronze Age Aegean, including possible representations of instruments in Cretan Hieroglyphic signs.

Linear B Sign Index

***01 da**

FWS 501.553
ThGP/ESk 500.604 n.16

***02 ro**

EB 505.161
GWa 506.42, 157, 167
GWa 507.889
JO 506.30
PAr/JRm/LoG 501.40
ThGP/ESk 500.604 n.16

***03 pa**

FWS 501.551f
ThGP/ESk 500.603

***04 te**

EB 504.149, 151, 160 n.8
FWS 501.553

***05 to**

FWS 501.553
JKi 514.345
JO 506.30
ThGP/ESk 500.604 n.16

***06 na**

JO 506.27

***07 di**

FWS 501.553
JO 506.27, 32

***08 a**

AlL 502.358
ASc 506.287
LoG 503.299
PAr/JRm/LoG 501.40
WDN 504.37

***10 u**

JKi 514.345
JO 506.30
MFk 501.268, 268 n.13, 270

***11 po**

FWS 501.549, 552
JO 506.30

***12 so**

AlL 502.361 n.25
JO 506.30
PAr/JRm/LoG 501.40
ThGP/ESk 500.604 n.15

***13 me**

JO 506.30

***14 do**

FWS 501.553
ThGP/ESk 500.604 n.15f

***15 mo**

ThGP/ESk 500.604 n.19

***16 qa**

JGY 504.40, 40 n.115
JO 506.30
PAr/JRm/LoG 501.40

***17 za**

ThGP/ESk 500.605

***19**

AlL 502.357, 359
ThGP/ESk 500.605 n.20

***20 zo**

GWa 506.42, 157, 167
GWa 507.889
ThGP/ESk 500.605
WDN 504.37

***22**

JKi 515.217
MFk 501.266
MiJ 500.319
ThGP/ESk 500.602f

***23 mu**

NCu 500.308

***24 ne**

JO 506.30
LoG 503.299

***25 a_2**

AlL 502.358, 358 n.14
ThGP/ESk 500.604

***27 re**

ChD 501.135

***29 pu_2**

FWS 501.551f
JGY 504.13 n.23
MFk 501.266

Linear B Sign Index

***30 ni**

JMD 507.216
MiJ 500.319

***31 sa**

JMD 507.216
LoG 503.299

***32 qo**

PAr/JRm/LoG 501.40
ThGP/ESk 500.604 n.15

***34**

PCr 504.190 n.25

***35**

PCr 504.190 n.25

***36 jo**

JO 506.30
PAr/JRm/LoG 501.40f
ThGP/ESk 500.604 n.15

***37 ti**

FWS 501.553
JO 506.30
ThGP/ESk 500.604 n.16

***38 e**

EB 504.151, 160 n.8
JGY 504.79f
JO 506.30

***39 pi**

FWS 501.552
GN 505.410 n.17

***40 wi**

JO 506.30

***42 wo**

JO 506.30
MiJ 500.318f, 323
ThGP/ESk 500.604 n.15, 605

***43 a_3 (ai)**

AlL 502.358, 358 n.14
GOw 509.177
JO 506.30
ThGP/ESk 500.604, 604 n.19

***44 ke**

ThGP/ESk 500.601

***45 de**

FWS 501.553
JO 506.30
PdF 501.260

***46 je**

EB 504.151, 160 n.8

***48 nwa**

AlL 502.357
GOw 509.177
ThGP/ESk 500.604, 604 n.19

***50 pu**

FWS 501.552
JO 506.27

***51 du**

FWS 501.553

***52 no**

AlL 502
JO 506.30
ThGP/ESk 500.604 n.15
WDN 504.37

***53 ri**

JO 506.30
MFk 501.268f
ThGP/ESk 500.604 n.16

***54 wa**

CyS 507.90
JO 506.30

***55 nu**

JO 506.30

***56**

JO 506.30
MFk 501.266, 267 n.9
MR 501.539 n.21
ThGP/ESk 500.602f, 602 n.12
VA 502.61, 61 n.79, 62 n.81

***59 ta**

FWS 501.553
JO 506.30

***60 ra**

AlL 502.358
GN 505.410 n.17
LoG 503.299
PAr/JRm/LoG 501.40
ThGP/ESk 500.604 n.16

***61 ki**

GOw 510.588

***62 pte**

GOw 509.177
MiJ 500.319
PCr 504.190 n.25
ThGP/ESk 500.604f, 604 n.19

***63**

ThGP/ESk 500.604 n.19, 605
VA 502.69

***64**

ThGP/ESk 500.604 n.19, 605

***65**

MFk 501.267 n.12

***66 ta_2**

AlL 502.361 n.25

***68 ro_2**

AIL 502.358 n.15

***69 tu**

EB 505.161
FWS 501.553

***70 ko**

GWa 506.41

***71 dwe**

GOw 509.177
ThGP/ESk 500.604, 604 n.19

***72 pe**

FWS 501.552
JO 506.30
ThGP/ESk 500.604 n.15

***75 we**

GN 505.410
JO 506.30
PdF 500.201, 202 n.43
ThGP/ESk 500.604 n.15

***76 ra_2**

AIL 502.358f, 358 n.14 (query ?=rai?)
GN 505.410 n.17

***77 ka**

ChD 501.134
GWa 506
PAr/JRm/LoG 501.40f
PdF 501.260 n.6

***79**

ThGP/ESk 500.605

***81 ku**

MiJ 500.323

***82**

ThGP/ESk 500.605

***83**

JO 506.32
ThGP/ESk 500.605 n.20

***85 au**

AIL 502.358 n.14
ThGP/ESk 500.604, 604 n.18

***86**

MBz 501.182
ThGP/ESk 500.605 n.20

***87**

ThGP/ESk 500.604 n.19

***90 dwo**

AIL 502.357
ThGP/ESk 500.604f, 604 n.19

***134**

JGY 504.79f

***nwo**

AIL 502.360
GOw 509.177

***sa_2**

AIL 502.361 n.25

***swi**

GOw 509.177

***two**

AIL 502.357f

Linear B Ideogram Index

02 *RO

PdF 500.201ff

03 *PA

MR 501.537

08 *A

WlM/JO/IPi 500.16

13 *ME

ASc 503.286
MPn 506.385

21 *QI

PdF 500.201

23 *MU

JnB 503.5

30 *NI

JKi 515.217
MiC 500.251
MNg/CCo 500.243f
PI 503.301

***31 SA**

GMa 500.439f

38 *E

RPl 504.476 n.53

40 *WI

JKi 513

44 *ke

JnB 503.57

44 *KE

MPn 506.381, 383

45 *DE

RPl 504.476 n.53

51 *DU

CyS 512.570 n.96

53 *RI

ASc 503.286
MPn 506.381, 385

54 *WA

PdF 501.265 n.53

***61 o**

CyS 511.404
JO 506.30
MPn 506.381

70 *KO

RPl 504.473
VA 502.71

72 *pe

JnB 503.51

72 *PE

RPl 504.476, 477 n.54

***74 ZE**

JKi 513.329 n.21
PH 507.323
RPl 504.474

75 *WE

JKi 513.332 n.37

77 *KA

JO 506.30

81 *ku

ABK 503.13
CyS 506.296
JnB 503.58

***100 VIR**

AJo 501.112, 112 n.61, 113 n.72
JO 506.30
MiC 500.256
PCr 504.188 n.15
PI 503.307, 309
ThGP 512
VA 502.60, 63
WlM/JO/IPi 500.14 n.63

***102 MULIER (MUL)**

AJo 501.112
MiJ 500.318f, 323
MNg/CCo 500.245 n.12
MR 501.538
PCr 504.187
ThGP 512
VA 502.60

***104 CERVUS**

RPl 504.468 n.19, 469

***105 EQUUS (EQU)**

AJo 501.113 n.74

***106[f] OVIS[f]**

JKi 514.351

Linear B Ideogram Index

***106^{m} OVIS^{m}**

JKi 510.22 n.11
JKi 513.335f, 336 n.54
JKi 514.351
PdF 500.200f
WlM/JO/IPi 500.14 n.63

***107 CAPRA (CAP^{f})**

JKi 514.351
RPl 504.468 n.17, 475
WlM/JO/IPi 500.14 n.63

ÇAPEṚ^{f}

WlM/JO/IPi 500.14 n.63

CAPER^{m} (CAP^{m})

JKi 513.336 n.54
RPl 504.475
WlM/JO/IPi 500.14 n.63

***109 BOS**

JKi 513.337
JKi 514.351f
LoG 502.252
RPl 504.475

BOS^{m}

JKi 514.351

***114**

NFP 503.351
PdF 500.201

***115**

NFP 503.351
PdF 500.201f, 202 n.43

***116 N**

CM 501.29f, 33
NFP 503.351

***117 M**

CM 501.29, 33
PdF 500.201f

***118 L**

NFP 503.351

***120 GRANUM (GRA)**

CyS 512.570
JKi 510.19
JKi 513.326, 334f
JKi 515.217
MiC 500
MNg/CCo 500.243f, 243 n.1
PI 503.303, 305
RPl 504
ThGP 512.446
VA 502
WlM/JO/IPi 500.14 n.63

120 GRA + *PE

JKi 515.217

***121 HORDEUM (HORD)**

AJo 501.111 n.59f
GOw 508.32
JKi 515.218
MdF 503.300
MNg/CCo 500.243f
PI 503.301
VA 502

***122 OLIVA (OLIV)**

ASc 503.283
JKi 510.19
JKi 515.217
VA 502.71

***124 PYC**

JO 510.434

PYC + *O*

JKi 513.337
RPl 504.470f, 4702 n.35
VA 502.71

PYC + *PA*

RPl 504.470, 470 n.27

***125 CYPERUS (CYP)**

GWa 507.889
JKi 510.19
RPl 504.472, 481

CYP/PYC

RPl 504.470f

CYP + *KU*

RPl 504

CYP + *O*

RPl 504

CYP + *QA*

RPl 504.470, 470 n.26

***129 FARINA (FAR)**

JKi 515.218
MiC 500
VA 502.65, 70f

***130 OLEUM (OLE)**

AJo 501
JO 510.434
PI 503.305f
ThGP 512.447

OLE + *O*

JO 504.289

OLE + *PA*

RPl 504.469 n.22

OLE + *WE*

CyS 512.572

***131 VINUM (VIN)**

AJo 501.112
MiC 500
VA 502.70
WlM/JO/IPi 500.14 n.63

Linear B Ideogram Index

***134/*190**

CyS 512.571, 571 n.100
EMM 500.489
JKi 513.337
RPl 504.468
WlM/JO/IPi 500.14, 14 n.63

135 *ME + RI

JO 506.30, 32

***141 AURUM (AUR)**

ThGP 512.439, 446

***145 LANA**

CoR 501.249
GMF 503.123 n.12
JKi 510.22 n.11
JKi 513.335
JKi 514.351
JO 504.288
NFP 503.352
PdF 500
PI 503.305
ThGP 512.455, 455 n.58
VA 502.72

***146**

CR 506.523, 523 n.16
CyS 506.296
CyS 510.21, 23
CyS 512.568
JKi 514.351
JnB 503.53
JnB 506.136
LNx 500.566 n.16
MdF 503.301 n.28
MPn 506.381, 383, 385
RPl 504.466, 470 n.27
ThGP 512.455

***150**

RPl 504.468 n.17, 468 n.19

***152**

ASc 503.286
JKi 513.336
MPn 506.381, 385
RPl 504.466

***154**

JKi 512.89

***159 TELA**

MLN 500.404
VA 502.53, 54 n.39

TELA + *KU*

JO 504.288
MLN 500.404, 406, 406 n.20

TELA + *PA*

MLN 500.405

TELA + *PU*

JO 504.277, 277 n.17, 288 n.82
MLN 500
MR 501.537

TELA + *TE*

CyS 512.566
MLN 500.404ff
PRe/JGY 502.162 n.487
RPt 503.510

TELA[1]

JO 504.277 n.14

TELA[2]

JO 504.277 n.14

TELA[3]

JO 504.277 n.14

TELA[4]

JO 504.277 n.14

***160**

MLN 500.405 n.11

***161**

MLN 500.404

***162 TUNICA (TUN)**

AJo 501.113 n.74

TUN + *KI*

MR 501.537

***165**

AJo 501.113 n.74

***166**

CR 506.523
MLN 500.405 n.11

166 + *WE

CyS 512.568
JKi 514.351
ThGP 512.455

***168**

ESc 502.274 n.12
NCu 500

168 + *SE

ESc 502.274 n.12

***170**

LoG 502.252

***171**

JKi 513
PH 507.323
RPl 504

***190**

SLu 501.31
VA 502.72
WlM/JO/IPi 500.14, 14 n.63

Linear B Ideogram Index

***202**

JO 504.288 n.89

***209^{VAS}**

ThGP 510.217

***210^{VAS}**

JO 504.280 n.39
PdF 501.260 n.6
PRe/JGY 502.159 n.468

210^{VAS} + *KA

JO 504.280 n.39
PdF 501.260 n.6

***213^{VAS}**

ThGP 512

***215^{VAS}**

ThGP 512

***216^{VAS}**

ThGP 512.440, 451, 453

***230 HASTA (HAS)**

ASc 505.546f

***231 SAGITTA (SAG)**

ASc 505.546f

***232**

ASc 506.285, 287

***234**

ASc 506.285

***236 GUP**

ASc 506.288

***243 ROTA**

IS 505.267
JKi 514.348 n.17

***249**

ASc 503.286, 286 n.23

***254 JACULUM (JAC)**

ASc 505.546f
StH 505.291

***256**

ASc 503.286f, 286 n.23

AREPA

JKi 514.351f
WlM/JO/IPi 500.14 n.63

AROM + PYC

RPl 504.470, 470 n.26

CORNU (CORN)

RPl 504.468 n.17, 468 n.19

KA + PO

RPl 504.470 n.24

TU + RO_2

RPl 504.467

Linear B Word Index

a-[.]-ta$_2$

AlL 502.361 n.25
CVG 503.599 n.15

a-[ ]-te

AJo 501.105

a-[.]-ti-ri-ta

AJo 501.105
CVG 503.599 n.15

a-da-ra-te-ja

ESc 502.271
ESv 502.581 n.29

a-da-ra-ti-jo

ESv 502.581 n.29
PCr 504.192

a-da-wo-ne

FGs 500.260

a-di-nwa-ta

JGR 503.245, 245 n.41

a-di-ri-ja-pi

JGR 503.238
VA 502.69 n.132

a-di-ri-ja-te

JGR 503.238

a-di-ri-jo

AnB 501.122f
ESc 502.271

-a-do-ro

PI 503.300

a-do-we

PdF 501.267 n.65

a-du-ru-po-to

AnB 501.122

a-e-da-do-ro

PI 503.300

a-e-ri-qo

JKi 513.337
PCr 504.192

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KN Ap (1) 639
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KN Ap (1) 5748
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KN Ap (1) 5864

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CVG 502.441ff
IHj 503.271
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KN Bk (5) 801 + fr. (as Bg)

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KN Bk (5) 802 (as B)

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KN Bk (5) 803 (as B)

CVG 502.441f
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KN Bk (5) 805 (as B)
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KN Bk (5) 5025 + (as Bg)
JLM 507.370

KN Bk (5) 5025 (as B)
CVG 502.441f

KN Bk (5) 5026 (as B)
CVG 502.441

KN Bk (5) 5028 (as B)
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KN Bk (5) 5028 + X 9925 (as Bg)
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KN B (5) 800
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KN B (5) 801
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KN B (5) 802
see KN Bk (5) 802

KN B (5) 803
see KN Bk (5) 803

KN B (5) 804
see KN Bk (5) 804

KN B (5) 805
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KN B (5) 806
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CVG 502.441
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CVG 502.441f
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KN Da 1164
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KN Da 1289
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KN Db 1232
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KN Db 1507
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KN Dc 1117
MBz 501.182

KN Dc 1122
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KN Dc 1129
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KN Dc 1130
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KN Dc 1298
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KN Dc 5228
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KN Dd 1144
PdF 501.261 n.19

KN Dd 1207
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KN Dd 1468
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KN Dv 5335 + Dv 9660
JLM 507.370

KN Dv 5844
MR 501.541

KN Dv 7617
PI 503.300

KN Dv 8836
AJo 501.104 n.9

KN Dv series
JKi 513.333
ThGP 510.215

KN D 411
CR 506.527 n.41
JMD 507.216
SLu 501.26

KN D 9293 +
JLM 507.372

KN D series
CR 506.526, 527 n.41
CVG 502.440
JKi 512.90
JLM 507.377
PRe/JGY 502.159 n.471
SLu 501.26
ThGP 510.215f

KN D (2) series
JMD 507.214

KN E 71
ASc 503.281
VA 502.71

KN E 77
ASc 503.282, 284

KN E (1) 288
JKi 512.89

KN E 749
CyS 512.566
JMD 507.223 fig., 223 n.68, 225
JnB 506.134 n.21, 138f
RPI 504.473 n.39

KN E 777
JMD 507.225

KN E 842
CR 506.525 n.32
JMD 507.223 n.61, 224
PI 503.303, 308 n.51
YD 510.234 n.46

KN E 843

JKi 510.22, 23 n.10
JKi 512.89
JMD 507.223 fig., 225

KN E 846

JKi 512.89
JMD 507.224f

KN E 847

JLM 507.364
JMD 507.219, 224
SDe 504.128

KN E 848

JKi 512.89

KN E 849

CyS 512.566
JMD 507.223 n.68, 225
JnB 504.134

KN E 877

JMD 507.224

Kn E 971

JKi 513.326, 334, 340
JMD 507.224

KN E 1035

JKi 510.22f

KN E 1569

JKi 512.89
JKi 513.335

KN E 7338 +

JLM 507.371

KN E 7340 + B 10029 +

JLM 507.371

KN E 7979 +

JLM 507.372

KN E series

JMD 507.213 fig. 6
IHj 503.265
PH 507.319
RPl 504.482

KN E (1) series

JLM 507.378

KN E (1) bis series

JLM 507.378

KN E (2) series

JLM 507.378

KN E (3) series

JLM 507.378

KN E (4) series

JLM 507.378

KN E (5) series

JLM 507.378

KN E (6) series

JLM 507.378

KN E (7) series

JMD 507.214

KN F- series

PH 507.319

KN Fh 340

OPa 501.489

KN Fh 347

JnB 503.53, 56
JO 504.288 n.85

KN Fh 348

AJo 501.108 n.38
PI 503.309

KN Fh 352

PI 503.305

KN Fh 357

PdF 501.261 n.20

KN Fh 361

JnB 503.54
JO 504.288 n.85, 290 n.101

KN Fh 367

JO 504.290
YD 510.236

KN Fh 369

CyS 506.295
ESc 502.271
JnB 503.51

KN Fh 370

JO 504.290 n.104

KN Fh 371

JnB 503.54
JO 504.288 n.85

KN Fh 372

JnB 503.54
JO 504.288 n.85, 290, 290 n.100

KN Fh 386

AJo 501.112 n.65
JO 504.289 n.97

KN Fh 1057

ESv 502.578 n.7
JKi 515.217
VPr 501.496 n.14

KN Fh 5246

JnB 503.54, 56
JO 504.288 n.85

KN Fh 5428
JO 504.290 n.104

KN Fh 5432
JO 504.278 n.24

KN Fh 5435
JO 504.290 n.104

KN Fh 5443
NCu 500.307 n.16

KN Fh 5446
JnB 503.55
JO 504.288 n.85

KN Fh 5447
JnB 503.55
JO 504.288 n.85, 290 n.101

KN Fh 5465
ESc 502.273

KN Fh 5487
AM 500.396 n.18
ESv 502.578 n.7
JKi 515.217

KN Fh 5490
JnB 503.55
JO 504.288 n.85

KN Fh series
CyS 506.295
CyS 512.566
JMD 507.215
JnB 503.55
JO 504.288f
ThGP/ESk 500.603

KN Fp 1
AJo 501.113 n.73
CR 506.526 n.37, 527 n.41, 532 n.85
JKi 514.347
JnB 506.136
PI 503.308
PRe/JGY 502.165, 165 n.507
SLu 501.26
VPr 501.496 n.14
YD 510.233f, 234 n.47

KN Fp 5
PRe/JGY 502.165 n.507f
YD 510.234

KN Fp 6
PRe/JGY 502.165 n.507f
YD 510.234

KN Fp 7
AJo 501.113 n.71
PRe/JGY 502.165 n.507

KN Fp 13
PRe/JGY 502.165, 165 n.507f
YD 506.30
YD 510.233f

KN Fp 14
JKi 515.218
PI 503.306
PRe/JGY 502.165 n.507
ThGP 510.214
YD 510.234

KN Fp 15
ESv 502.578 n.7
JKi 515.217f
YD 510.234

KN Fp 16
PRe/JGY 502.165 n.507f
YD 510.234

KN Fp 18
YD 510.234

KN Fp 48
JKi 515.218
JnB 503.55
PRe/JGY 502.165 n.508
YD 510.234

KN Fp 140
PRe/JGY 502.165 n.507

KN Fp 354
PI 503.309 n.55
PRe/JGY 502.165 n.507

KN Fp 363
PI 503.303
PRe/JGY 502.165

KN Fp 5472
JnB 503.55
JO 504.288 n.86

KN Fp series
JO 504.288f
PI 503.301
ThGP 510.210
ThGP/ESk 500.603
VA 502.70

KN Fp (2) series
CyS 512.566
JnB 503.55

KN Fs 8
PI 503.308

KN Fs 21
YD 510.228

KN Fs 24
JO 510.434

KN Fs series

CM 501.32
JnB 506.136
PI 503.301
ThGP 511.375 n.38
VA 502.70

KN F 2

AJo 501.111 n.59

KN F (1) 51

CR 506.524
MdF 503.299 n.3
MNg/CCo 500.243
PCr 503.412, 414
PCr 504.186 n.5
VA 502.66f
YD 510.234

KN F 153

MR 501.539

KN F 157

RPl 504.471 n.28, 472

KN F (1) 193

AJo 501.111 n.60

KN F 452

JO 510.434

KN F 726

JMD 507.224

KN F 741

JMD 507.224

KN F (2) 841

CyS 506.295
ESc 502.274
JKi 512.89
JKi 515.217
JMD 507.224f, 225 n.82
JO 504.284 n.60
RPl 504.479 n.63

KN F 844

JMD 507.225

KN F (2) 845

ASc 503.282
JKi 510.19, 23
JMD 507.224f

KN F (2) 851

JKi 510.19
JMD 507.225

KN F (2) 852

JKi 510.19, 22
JKi 512.89
JMD 507.224f
PH 507.324
RPl 504.472, 472 n.35, 474

KN F 853

JMD 507.224f

KN F 854

JMD 507.223 fig.

KN F 862

JMD 507.224

KN F 866

JMD 507.223 n.61

KN F 5001

JMD 507.224

KN F 5043

RPl 504.472

KN F 5079

RPl 504.471 n.33, 472

KN F 7509

RPl 504.471 n.33

KN F series

JMD 507.213 fig. 6
RPl 504.482

KN F (1) series

JLM 507.378

KN F (2) series

JLM 507.378

KN F (3) series

JLM 507.379

KN F (4) series

JLM 507.379

KN F (5) series

JLM 507.379

KN F (6) series

JLM 507.379

KN F (7) series

JLM 507.379

KN F (8) series

JLM 507.379
JMD 507.214

KN F (9) series

JLM 507.379

KN F (10) series

JLM 507.379

KN F (11) series

JLM 507.379

KN F (12) series

JLM 507.381

KN F (13) series

JLM 507.381

KN F (14) series
JLM 507.381

KN F (15) series
JLM 507.379

KN F (16) series
JLM 507.381

KN F (17) series
JLM 507.381

KN F (18) series
JLM 507.381

KN F (19) series
JLM 507.381

KN F (20) series
JLM 507.381

KN F (21) series
JLM 507.381

KN Ga 418
BBk 502.78 n.18

KN Ga (2) 419
RPl 504.477

KN Ga (2) 423
RPl 504.477

KN Ga 456
PI 503.308

KN Ga 464
RPl 504.474

KN Ga 517
JnB 503.56
JO 504.288 n.87
RPl 504.471 n.33

KN Ga 518
RPl 504.471 n.33

KN Ga 519
JKi 513.337f
JLM 507.379 n.37
RPl 504.474

KN Ga 674
CR 506.524
JO 504.278 n.26, 279 n.35
MR 501.539

KN Ga 675
CR 506.524
JO 504.279 n.35

KN Ga 676
JnB 503.56
JO 504.288 n.87

KN Ga (1) 677
JnB 503.56

KN Ga 738
IHj 503.270

KN Ga 953
JMD 507.223 n.61, 224 fig. 13
PI 503.308
PRe/JGY 502.165 n.507
YD 510.234

KN Ga 1058
PI 503.300
PRe/JGY 502.166

KN Ga (2) 1335
CyS 512.566

KN Ga (2) 7367
RPt 503.514

KN Ga 7496
JMD 507.223 n.61, 224 fig. 13

KN Ga series
CR 506.524
CyS 506.299
JMD 507.213 fig. 6
JO 504.288
RPl 504.471

KN Ga (1) series
JnB 503.55

KN Ga (2) series
CyS 512.566

KN Gg 10
AJo 501.112 n.68

KN Gg 702
CR 506.525 n.29
EMM 500.489
PRe/JGY 502.166 n.509
ThGP 510.206, 216, 224
YD 510.234, 234 n.44

KN Gg 704
ThGP 510.216

KN Gg 705
EMM 500.489
MdF 503.301 n.28
PRe/JGY 502.165 n.507
YD 510.234

KN Gg (4) 708
JLM 507.364

KN Gg 711
JLM 507.378 n.36

KN Gg 713
JO 504.278 n.23

KN Gg 717

MdF 503.301 n.28
PRe/JGY 502.165 n.507
YD 510.234

KN Gg 995

JnB 503.56
JO 504.288 n.88

KN Gg 5185

MdF 503.301 n.28

KN Gg series

CM 501.32
JO 504.279 n.35, 288
MdF 503.301 n.28
ThGP 510.222 n.49, 217
VA 502.70

KN Gg (2) series

JnB 503.55

KN Gm 840

JMD 507.224f

KN Gm (1) series

JMD 507.214

KN Gv 862

JMD 507.224f, 224 n.75

KN Gv 863

JMD 507.224f, 224 n.75

KN Gv 864

JMD 507.224, 224 n.75

KN Gv (3) series

JMD 507.214

KN G 760

JMD 507.224

KN G 820

CR 506.522 n.12, 527
JMD 507.224
SLu 500.423
SLu 501.27

KN G 7525 + X 9926

JLM 507.371

KN G (1) series

JLM 507.382

KN G (2) series

JLM 507.382
JMD 507.214

KN G (3) series

JLM 507.382

KN H (1) series

JLM 507.382

KN H (2) series

JLM 507.382

KN H (3) series

JLM 507.382

KN H (4) series

JLM 507.382

KN H (5) series

JLM 507.383

KN H (6) series

JLM 507.383

KN I (1) series

JLM 507.383

KN I (2) series

JLM 507.384

KN I (2) bis series

JLM 507.384

KN I (2) ter series

JLM 507.384f

KN I (3) series

JLM 507.384

KN I (4) series

JLM 507.383

KN I (5) series

JLM 507.383

KN I (6) series

JLM 507.385

KN J (1) series

JLM 507.385

KN J (2) series

JLM 507.385

KN J (2) bis series

JLM 507.385

KN J (3) series

JLM 507.385

KN J (4) series

JLM 507.386

KN J (5) series

JLM 507.386

KN K 700

CyS 508.106, 109
JO 504.280 n.39
PdF 501.266

KN K 740

MdF 503.301 n.23
MPn 505.430
YD 510.228, 228 n.9

KN K 773

JMD 507.211
JnB 503.57
JO 504.288 n.89

KN K 774

JMD 507.215

KN K 776

JMD 507.215

KN K 778

CyS 508.106
JMD 507.224f
JO 504.280 n.39
PdF 501.260 n.6, 266
PRe/JGY 502.159 n.468

KN K 829

JMD 507.224f

KN K 873

JMD 507.224f

KN K 875

JMD 507.224

KN K 7353

ThGP 512.450

KN K series

JLM 507.386
JMD 507.213 fig. 6
JO 504.288

KN K (1) series

JLM 507.386
JMD 507.214

KN K (1) bis series

JLM 507.386

KN K (2) series

JLM 507.386
JMD 507.224

KN K (2) bis series

JLM 507.386

KN K (3) series

JLM 507.386

KN Lc (2) 483

PdF 500.201 n.37

KN Lc (2) 504

PdF 500.201 n.37

KN Lc (1) 525

CR 506.530
JMD 507.219 n.44
JO 504.287
PdF 500.201 n.37

KN Lc 526

JMD 507.219

KN Lc 535

PCr 504.186 n.7

KN Lc (1) 551

PdF 500.201 n.37

KN Lc 646

YD 510.236

KN Lc (2) 7377

FRt 500.432, 432 n.125

KN Lc 7392

ESv 502.578 n.10

KN Lc (1) 7901

CyS 512.566 n.78

KN Lc series

JMD 507.219
MLN 500.406
PdF 500.201

KN Lc (1) series

CyS 512.566, 566 n.78
JMD 507.219
JO 504.290 n.105

KN Lc (2) series

JKi 513.328, 335
JO 506.27

KN Ld 573

CR 506.521 n.2
IHj 503.265
JO 504.286 n.74

KN Ld 574

CR 506.521
JO 504.286 n.74
YD 510.227

KN Ld 575

ThGP/ESk 500.603

KN Ld 579

MR 501.538 n.4
VA 502.54

KN Ld 584

JGR 503.241
YD 510.236

KN Ld 585

CR 506.521 n.2
JO 504.286 n.74

KN Ld 587

ThGP/ESk 500.603

KN Ld 598

VA 502.54

KN Ld 649

CR 506.521 n.2
JO 504.286 n.74

KN Ld (2) 785

JKi 514.353 n.27

KN Ld (1) 5955

CyS 512.566 n.78

KN Ld series

ITz 500.860
JMD 507.213 fig. 6
JO 504.286, 286 n.73
MdF 503.301 n.24

KN Ld (1) series

CyS 512.566
JKi 513.331
JO 504.290 n.105
VA 502.70

KN Ld (2) series

JKi 513.331

KN Le 641

PI 503.307
ThGP 510.214

KN Le 642

FRt 500.432f, 432 n.125
JKi 513.327
MBz 501.179

KN Le 654

CR 506.530
CyS 510.22
JMD 507.219 n.44
JO 504.282 n.47
PdF 501.265 n.53

KN Le 5629

ESv 502.578 n.10

KN Le series

JKi 513.327 n.6
MLN 500.406

KN Ln 1568

CyS 512.566
JMD 507.219
PI 503.303
RPt 503.510

KN Ln series

MLN 500.406

KN L 178 + 281

MR 501.537

KN L (3) 455

ESc 502.275 n.14
MLN 500.405

KN L 471

JO 504.277 n.9, 277 n.16

KN L (6) 472

CR 506.521
MLN 500.406 n.20

KN L (3) 473

FRt 500.432
MLN 500.405

KN L 474

JO 504.277 n.15
MR 501.538

KN L 480

MBz 501.178

KN L 514

JnB 503.58
JO 504.288 n.82

KN L (4) 515

JLM 507.364
JnB 503.58
JO 504.288 n.82

KN L 516

JnB 503.58
JO 504.288 n.82

KN L 520

AJo 501.105 n.15
JLM 507.379 n.37

KN L 565

PI 503.300

KN L 588

PI 503.307

KN L 593

MR 501.538 n.4

KN L (1) 594

CyS 512.566 n.78

KN L 695

JKi 513.331, 339

KN L 735

JO 504.277 n.17

KN L 758

JMD 507.215
JO 504.277 n.15

KN L 758a

MR 501.538

KN L 759

JMD 507.225

KN L (9) 761

JLM 507.368
MLN 500.405 n.15, 406

KN L (9) 764
MLN 500.405 n.15, 406 n.18

KN L (6) 764
JLM 507.368

KN L (3) 869
MLN 500.405

KN L 870 + fr.
MR 501.537, 537 n.2

KN L 871
KS 500.588

KN L 1647
JnB 503.58
JO 504.288 n.82

KN L 5757
JnB 503.58
JO 504.288 n.82

KN L 7380
VA 502.54

KN L (5) 7393
JLM 507.364, 371

KN L (9) 7396
MLN 500.405 n.15

KN L (9) 7400
JLM 507.364
MLN 500.405 n.15, 406, 406 n.18

KN L (9) 7401
MLN 500.405 n.15, 406

KN L (9) 7402
JLM 507.364

KN L 7404
JnB 503.58
JO 504.288 n.82

KN L 7413
JnB 503.58
JO 504.288 n.82

KN L (4) 7578
JLM 507.364

KN L (9) 7762
JLM 507.364

KN L (9) 8025
JLM 507.364
MLN 500.405 n.15, 406

KN L (9) 8035
JLM 507.372
MLN 500.405 n.15, 406 n.18

KN L 8105
YD 510.236

KN L (1) 8159
CyS 512.566 n.78

KN L (5) 8441
JLM 507.364

KN L 9200
JO 504.288 n.82

KN L (9) 9777
MLN 500.405 n.15

KN L series
JLM 507.386
JMD 507.213 fig. 6, 223 n.62
MdF 503.301 n.24
PRe/JGY 502.159 n.470

KN L (1) series
CyS 512.566

KN L (4) series
JMD 507.214

KN Mc 4462
MBz 501.179
PCr 504.192
PI 503.306

KN Mc series
CyS 512.563
JnB 506.137
PH 505.38
RPl 504.468 n.17

KN M (1) 683
CyS 512.566

KN M 719
MdF 503.301 n.16, 301 n.28
VA 502.68

KN M 757
JMD 507.225

KN M (1) series
JMD 507.214

KN M series
JLM 507.387

KN N- series
JLM 507.387

KN Nc 4473
ESc 502.276

KN Nc 5100
CyS 512.563

KN Nc 8146
AJo 501.105 n.18

KN Nc 8176
PCr 504.189

KN Np 271
PdF 500.201

KN Np 274
PdF 500.201

KN Np 859
PdF 500.201 n.36

KN Np 5008
PdF 500.201 n.36

KN Np 5725
JO 504.284

KN Np 7423
PdF 501.261 n.16

KN Np 7508 + 8594
PdF 500.201

KN Np 8457
PdF 500.201 n.36

KN Np (2) 9676 +
JLM 507.373

KN Np series
JMD 507.213 fig. 6
PdF 500.202

KN Np (2) series
JMD 507.224

KN Oa 730
PdF 500.196, 196 n.9

KN Oa 745
ThGP 510.206, 224
YD 510.234 n.44

KN Oa (1) series
JMD 507.214

KN Od 562
ESc 502.276

KN Od (1) 563
JLM 507.380 n.38

KN Od (1) 570
CyS 506.295 n.31

KN Od 666
ESc 502.274 n.12
NCu 500

KN Od 667
ABK 503.13
AM 500.401
CyS 506.295
JnB 503.57f
JO 504.285 n.69, 287

KN Od 681
AM 500.401
OPa 501.489, 491

KN Od 696
PRe/JGY 502.166

KN Od 765
JLM 507.364, 368
NCu 500.308, 308 n.22, 310

KN Od 773
JMD 507.215

KN Od 2026
BBk 502.78 n.21

KN Od 5758
JMD 507.215

KN Od 8202
BBk 502.78 n.21

KN Od (1) series
JMD 507.214

KN Og 833
JMD 507.224
JnB 506.134 n.21, 138f

KN Og 1804
PdF 500.201

KN Og ‹4467›
PdF 500.201 n.37

KN Og 7432
PdF 500.201 n.36

KN Og 7504 + 7844
PdF 500.201 n.37

KN Og 8038
PdF 500.201 n.37

KN Og 9679
PdF 500.201 n.35

KN Og (1) series
JMD 507.214

KN Pp 493
JnB 506.138 n.45

KN Pp 494
JnB 506.138 n.45

KN Pp 495
JnB 506.138 n.45

KN Pp 496
JnB 506.138 n.45

KN Pp 497

JnB 506.138 n.45
NCu 500.306 n.14

KN Pp 498

ESc 502.274, 274 n.12
JnB 506.138 n.45
NCu 500

KN Pp 499

JnB 506.138 n.45
NCu 500.306, 306 n.14

KN Pp series

JnB 506.134 n.21, 138
NCu 500.306f

KN R- series

CyS 511.405

KN Ra 984

ASc 506.288

KN Ra 1028

ASc 506.288

KN Ra 7498

JMD 507.225

KN Ra series

JMD 507.213 fig. 6
JMD/IS 501.395
StH 505.97
ThGP 511.368

KN Ra (1) series

JMD 507.220
JO 504.291

KN Ra (2) series

JMD 507.224
JO 504.291

KN R 1815 + fr.

ASc 505.546f
MBz 501.182
StH 505.91

KN R 4482

ASc 505.546f
JMD 507.224

KN R series

FGs 500.258 n.2

KN S- series

CyS 511.405
FGs 500.258 n.2
PRe/JGY 501.253
PRe/JGY 502.159 n.470
ThGP 511.368

KN Sc 224

PI 503.303

KN Sc 226

JKi 514.348 n.17
MBz 501.183

KN Sc 230

IHj 503.271

KN Sc 243

AM 500.402

KN Sc 248

AJo 501.113 n.74

KN Sc 253

IHj 503.269

KN Sc 257

MBz 501.182
PAr/JRm/LoG 501.41

KN Sc 258

VA 502.68 n.128

KN Sc 261

CyS 506.295

KN Sc 347

AJo 501.113 n.74

KN Sc series

CR 506.523
FGs 500.258
ThGP 511.369

KN Sd 4401

IHj 503.265, 266 n.3
KS 500.589
PRe/JGY 501.253 n.231

KN Sd 4402

RPt 503.506, 508
ThGP/ESk 500.604 n.18
YD 506.32
YD 509.73 n.11

KN Sd 4403

ESc 502.273
PRe/JGY 501.253 n.231

KN Sd 4404

PdF 501.261 n.17
YD 510.235

KN Sd 4405

ChD 501.131

KN Sd 4407

IHj 503.267
PdF 501.261 n.17

KN Sd 4408

MR 501.538 n.4
PRe/JGY 501.253 n.231

KN Sd 4412

PRe/JGY 501.253 n.231
YD 509.73 n.11

KN Sd 4413
PdF 501.261 n.17

KN Sd 4416
RPt 503.510 n.35
YD 506.31
YD 509.73 n.11

KN Sd 4422
RPt 503.506, 510 n.35
YD 509.72 n.7
YD 510.230

KN Sd 4450
YD 509.73 n.11

KN Sd series
FGs 500.258
JMD 507.223 n.62
JMD/IS 501.395
SDe 504.126
ThGP 511.372
VA 502.72

KN Se 879
MBz 501.184

KN Se 880
MR 501.538 n.4

KN Se 891
MBz 501.184

KN Se 1029
PRe/JGY 501.253 n.231

KN Se 1106
PRe/JGY 501.253 n.231

KN Se 1107
PRe/JGY 501.253 n.231

KN Se series
JMD 507.213 fig. 6, 220, 224

KN Sf 4418
PI 503.308 n.51

KN Sf 4420
JKi 513.331, 339
RPt 503.508

KN Sf (1) 4421
RPt 503.505

KN Sf (1) 4427
RPt 503.505

KN Sf series
ThGP 511.372

KN Sg 887
JMD 507.212 n.22

KN Sg 1811
CyS 511.403

KN Sg series
JMD 507.224
ThGP 511.372

KN Sg (6) series
JMD 507.214

KN Sk 789
JMD 507.220

KN Sk series
JMD 507.224

KN So 894
JMD 507.220, 225
OPa 501.489

KN So 1053
JMD 507.220

KN So 4430
ESc 502.273

KN So 4433
JKi 513.331

KN So 4440
OPa 501.489

KN So (2) 4442
JKi 513.327
MLN 500.406

KN So 4446
JKi 514.348 n.17

KN So series
FGs 500.258
JMD 507.224

KN So (2) series
JMD 507.214

KN Sp 4451
IHj 503.265
ThGP/ESk 500.603

KN Uc 160
RPl 504.472
ThGP 512.450
VA 502.71 n.143

KN Uc 216
AM 500.401

KN Uc 8032
VA 502.71 n.143

KN Uf 432
MR 501.540

KN Uf 837
JMD 507.212, 215

KN Uf 981
ThGP/ESk 500.604 n.17
YD 510.235

KN Uf 1022
ThGP/ESk 500.604 n.17
YD 510.235

KN Uf 1031
ThGP/ESk 500.604 n.17
YD 510.235

KN Uf 1522
MBz 501.181
RPt 503.519

KN Uf 7491
VA 502.68 n.128

KN Uf series
JMD 507.213 fig. 6

KN Uf (2) series
JMD 507.223 fig.

KN Uf (3) series
JMD 507.223 fig.

KN U 49
MFk 501.267 n.12

KN U 109
ASc 503.286

KN U 124
ASc 503.286

KN U 736
MBz 501.180f

KN U 876
PI 503.301

KN U 4478
AM 500.402
ESv 502.581
PI 503.304, 307, 310

KN U 7063
VA 502.72

KN U 7505
NCu 500.305 n.3

KN U 7507
ASc 503.286

KN U (3) series
JMD 507.214

KN Vc 73
CR 506.523, 527
CyS 510.23
PCr 503.411

KN Vc 108
ESc 502.276

KN Vc 125
FMW 501.606 n.15

KN Vc (1) 177
AJo 501.113 n.72

KN Vc 208
PI 503.306

KN Vc 216
PI 503.303

KN Vc 293
PI 503.302
ThGP 510.214

KN Vc 303
MBz 501.183

KN Vc ‹316›
AJo 501.105 n.16
MBz 501.180

KN Vc 5523
ESc 502.274

KN Vc 7615
PI 503.307 n.46

KN Vc series
JMD 507.218
PCr 503.414
ThGP 511.369

KN Vc (1) series
CR 506.523
ThGP 511.367 n.3

KN Vd 62
YD 510.228 n.10

KN Vd 136
CR 506.523, 527
CyS 510.23
PCr 503.411
YD 510.228 n.10

KN Vd 137
YD 510.228 n.10

KN Vd 138
YD 510.228 n.10

KN Vd 1191
YD 510.228

KN Vd 1205
YD 510.228

KN Vd 7545
YD 510.228 n.10

KN Vd series
CR 506.523
PCr 503.414
YD 510.228

KN V 52

AJo 501.107 n.28f
CR 506.525 n.29
JGY 504.9 n.10
PI 503.309
ThGP 510.206
YD 510.233

KN V 53

PRe/JGY 502.165 n.507

KN V 57

MBz 501.181

KN V 60

AJo 501.105 n.13, 109 n.46
CyS 506.295
ESc 502.273, 276
MBz 501.181
PI 503.302
ThGP 510.214
VPr 501.496 n.9, 496 n.13

KN V 60 [+] 151

JO 504.284

KN V 114

JnB 506.136

KN V 147

CM 502.314

KN V (2) 159

MLN 500.406 n.19

KN V 280

YD 510.233

KN V 479

JO 506.32
MBz 501.181

KN V 482

ESc 502.274

KN V 655

NCu 500.308

KN V 756

JMD 507.213, 215
SDe 504.128

KN V 831

GMF 502.3 n.13
JMD 507.224
PI 503.304
SDe 504.128

KN V 865

CM 501.30f

KN V 958

SDe 504.128

KN V 1002

AM 500.397
JMD 507.213, 215

KN V 1004

JMD 507.215
PI 503.307

KN V 1005

JMD 507.213, 215

KN V 1043

JMD 507.213, 215

KN V 1521

VA 502.59, 59 n.66

KN V 1523

PCr 504.189
PI 503.302
RPt 503.515 n.69
ThGP 510.214

KN V (5) 1583

ESc 502.276
JLM 507.364, 370
PI 503.309
VA 502.63 n.90

KN V 7049

ESc 502.276

KN V 7577

JLM 507.373

KN V 7620

JO 504.284

KN V series

JKi 512.89
JMD 507.213 fig. 6, 218

KN V (2) series

JMD 507.214

KN V (5) series

JMD 507.223 fig.

KN V (6) series

JMD 507.224

KN Wb 8491

ASc 505.543

KN Wb 8492

ASc 505.543

KN Wb 8711

ASc 505.543

KN Wb 9607

ASc 505.543

KN Wb 9608

ASc 505.543

KN Wb 9609
ASc 505.543

KN Wb 9610
ASc 505.543

KN Wb 9611
ASc 505.543

KN Wb 9612
ASc 505.543

KN Wb 9613
ASc 505.543

KN Wb series
ASc 505.543

KN Wm 1707
FGs 500.260 n.16
IHj 503.268, 259 n.12
JKi 514.353 n.27
JMD 507.212, 216, 222 n.59

KN Wm series
ASc 505.543
ErH 503

KN Wn series
ASc 505.543

KN Wo 1199
ASc 505.543

KN Wo 1247
ASc 505.543

KN Wo series
ASc 505.543
ErH 503

KN Wr series
ASc 505.543

KN Ws 1703
RPt 503.513

KN Ws 1704
ASc 505.545ff
JKi 513.331, 339
StH 505.92

KN Ws 1705
ASc 505.545ff

KN Ws ‹1708›
WlM/JO/IPi 500.14 n.63

KN Ws 8153
JMD 507.211, 222 n.59

KN Ws 8495
ASc 505.545f
JKi 513.331, 339

KN Ws 8496
WlM/JO/IPi 500.14 n.63

KN Ws 8497
CoR 501.245
JMD 507.211, 222 n.59
MBz 501.180

KN Ws 8498
JKi 513.336, 341

KN Ws 8500
JMD 507.216
WlM/JO/IPi 500.14 n.63

KN Ws 8712
JMD 507.216

KN Ws 9232
ASc 505.543

KN Ws series
ASc 505.543

KN W (3) series sic query = V (3) ??
JMD 507.214

KN Xd 78
MBz 501.182

KN Xd 94
ESc 502.272
PI 503.307

KN Xd 97
PI 503.302

KN Xd 122
AM 500.402
MR 501.541

KN Xd 127
JO 504.284

KN Xd 140
ThGP 510.224

KN Xd 146
RoP/ESc 500.91

KN Xd 149
MFk 501.267 n.12

KN Xd 166
CM 502.314
MBz 501.181

KN Xd 216
ThGP 510.214

KN Xd 282
ESc 502.276

KN Xd 294
MBz 501.183

KN Xd ‹296›
AM 500.402

KN Xd 305
PI 503.306

KN Xd 7547
JKi 514.345

KN Xd 7634
MBz 501.182
PAr/JRm/LoG 501.41

KN Xd 7649
ThGP/ESk 500.604 n.18

KN Xd 7712
AM 500.399

KN Xd 7730
YD 510.236

KN Xf 5573
FMW 501.602

KN Xf 8835
AJo 501.104 n.9

KN Xf 10123
JLM 507.375

KN Xn 14
JMD 507.224 n.76

KN Xn 1357
CM 501.30
GMa 500.440

KN Xn 1481
JO 510.434

KN X 214
JO 504.284

KN X 468
JnB 503.56
JO 504.289 n.93

KN X 768
PI 503.308 n.51

KN X 976
BBk 502.78 n.16

KN X 976 [+] V 961
CR 506.530 n.68
CyS 510.22

KN X 1013
CR 506.521 n.2

KN X 1025 +
VA 502.61 n.75

KN X 1045
CM 501.32
EMM 500.489

KN X 1047
MBz 501.182
PAr/JRm/LoG 501.41

KN X 1463
CyS 506.295
JnB 503.51
ESc 502.271

KN X 5042
JMD 507.225 n.77

KN X 5105
FRt 500.432 n.125

KN X 5513
JKi 514.345

KN X 5962
RoP/ESc 500.98 n.9

KN X 6030
AJo 501.105 n.15

KN X 7568
PI 503.307

KN X 7631
NCu 500.308

KN X 8017
MBz 501.179

KN X 8270
AM 500.402 n.27

KN X 8308
AJo 501.108 n.35

KN X 8532
PdF 500.201 n.36

KN X 8833
AJo 501.104 n.9

KN X 8838
AJo 501.104 n.9

KN X 9191 +
JLM 507.372

KN X 9227
JLM 507.373

KN X 9310
JLM 507.372

KN X 9321
JLM 507.372

KN X 9350
JLM 507.372

KN X 9355 + V (5) 9845
JLM 507.373

KN X 9378 +
JLM 507.373

KN X 9454 +
JLM 507.373

KN X 9480 +
JLM 507.373

KN X 9491 +
JLM 507.373

KN X 9720
AJo 501.108 n.37

KN X 9883 +
JLM 507.373

KN X 9884 +
JLM 507.374

KN X 10002 +
JLM 507.374

KN X 10019 +
JLM 507.374

KN X 10034 +
JLM 507.374

KN X 10056 +
JLM 507.374

KN X 10062 +
JLM 507.374

KN X 10073 + X 10087 +
JLM 507.374

KN X 10080 + X 100125 +
JLM 507.374

KN X 10103 + X 10108 +
JLM 507.374

KN X 10106 +
JLM 507.375

KN X 10110 +
JLM 507.375

KN X 10111 +
JLM 507.375

KN X 10120 +
JLM 507.375

KN X 10122 +
JLM 507.375

KN X 10124
JLM 507.375

KN X 10125
JLM 507.375

KN X 10126
JLM 507.375

KN X series
JMD 507.213 fig. 6

KN X (24) series
JMD 507.214

KN Z 1715
JO 504.280 n.40

KN Z 1716
JO 504.280 n.40
Re/JGY 502.159 n.468

MA Z 2
PdF 501.264 n.40

MA Z 3
JO 510.433

MAM Z 1
PdF 501.267 n.61

MED Zg 1
JO 510.434

MID Wv 1
JO 510.434

MY Au 102
CVG 503
CyS 512.570, 572f
MdF 503.301 n.16, 301 n.28
PCr 504.189, 189 n.20
RoP/ESc 500.91

MY Au 609
CVG 503.599
CyS 512.571
MBz 501.178
PI 503.307

MY Au 653
CVG 503.599 n.12
CyS 506.295
ESc 502.271
VPr 501.497 n.22

MY Au 653 [+] 658 [+] 660
CyS 512.570, 572

MY Au 657
CVG 503.599
CyS 506.295
CyS 512.570, 572
ESc 502.271
VPr 501.497 n.22

MY Au 658
CyS 512.572, 572 n.109
MNg/CCo 500.244

MY Au 660
CVG 503.599

MY Eu 654
CyS 512.570

MY Eu 655
CyS 512.570

MY Fo 101
AM 500.397f
CVG 503
CyS 512
JO 510.434

MY Fu 711
CVG 503.599 n.12f
CyS 506.294 n.23
MR 501.540
VA 502.68 n.128

MY Ge 602
AIL 502.358 n.13, 359 n.17
CVG 503
CyS 512.571
RPl 504.475
YD 510.235

MY Ge 603
CVG 503
CyS 512.570
RPl 504.475f

MY Ge 604
AIL 502.356
CVG 503
CyS 512.570
RPl 504.475f

MY Ge 605
AIL 502.357
CVG 503
CyS 512.571
RPl 504.475

MY Ge 606
CVG 503.600
CyS 512.571
JKi 513.337
JnB 506.135 n.27
MPn 506.384
RPl 504.474, 476f

MY Ge 608
CVG 503.599 n.12
CyS 512.571
RPl 504.475f

MY Ge 608a
CVG 503.595

MY Ge series
CVG 503.595
CyS 512
RPl 504
VA 502.70

MY Go 610
CVG 503
CyS 512.571, 572 n.104
EMM 500.489

MY L 710
CyS 506.294 n.23

MY L series
CyS 512.564

MY Oe 103
AM 500.392, 397f
CVG 503
PI 503.302, 305
ThGP 510.214

MY Oe 106
CVG 503
CyS 512.573
PCr 504.187

MY Oe 107
CyS 512.570

MY Oe 110
CVG 503.599 n.13
CyS 512.570

MY Oe 111
CVG 503.598 n.8, 599 n.13
CyS 512.570
YD 510.236

MY Oe 112
CVG 503.599 n.14
CyS 512.573
PCr 504.187

MY Oe 113
CVG 503.596, 598

MY Oe 115
CVG 503.596, 598, 599 n.15

MY Oe 117
CyS 512.570, 573

MY Oe 118
CVG 503.597 n.7

MY Oe 121
AM 500.396 n.18, 398
CVG 503.597
IHj 503.269
PCr 504.188 n.15
YD 510.227, 236

MY Oe 122
CVG 503.599
ESc 502.277
JO 504.284 n.57

MY Oe 123
CyS 512.570

MY Oe 124
CVG 503

MY Oe 125
CVG 503.597

MY Oe 126
CVG 503.597, 600

MY Oe 128
CVG 503.597, 599

MY Oe 129
CVG 503.597, 598 n.8
CyS 512.570

MY Oe 130
AlL 502.360 n.18
CVG 503.597

MY Oe 131
JGR 503.241

MY Oe series
CVG 503.597 n.7
CyS 512

MY Oi 701
CR 506.533
CVG 503.596, 599 n.12
EMM 500.489
ESc 502.273
YD 510.234f

MY Oi 701-704
WlM/JO/IPi 500.14

MY Oi 703
CVG 503.597 n.6, 599 n.12
ESc 502.273
ThGP 512.446 n.33
YD 510.235

MY Oi 704
CVG 503.596, 597 n.6, 599 n.12
ESc 502.273

MY Oi 705
CVG 503
ThGP/ESk 500.603

MY Oi 706
WlM/JO/IPi 500.14

MY Oi series
CyS 506.294 n.23
SLu 500.424
SLu 501.31f

MY Ue 611
ASc 505.545
CyS 512
MBz 501.178
VA 502.71 n.143
WlM/JO/IPi 500.14f

MY Ue 652
RPl 504

MY Ue 661
ThGP 512.446 n.33
WlM/JO/IPi 500.14

MY Ui 651
CVG 503.599
ESc 502.272
JO 510.434
WlM/JO/IPi 500.16

MY Ui 709
CyS 512

MY V 659
AM 500.391, 396 n.18
CVG 503
CyS 512.570, 572
ESc 502.276
MR 501.540
PCr 504.187, 189, 189 n.20
PI 503.300

MY V 662
CVG 503.599 n.15
CyS 512.570

MY Wt 501
WlM/JO/IPi 500.15

MY Wt 501-507
ASc 505.545
CyS 512
WlM/JO/IPi 500.13f

MY Wt 502
WlM/JO/IPi 500.15

MY Wt 503
WlM/JO/IPi 500.15
YD 510.229 n.19

MY Wt 504
WlM/JO/IPi 500.15

MY Wt 505
WlM/JO/IPi 500.15

MY Wt 506
WlM/JO/IPi 500.15, 15 n.74

MY Wt 507
WlM/JO/IPi 500.15

MY Wt 700
CyS 506.294 n.23
WlM/JO/IPi 500.13, 16

MY Wt 712

JO 510.434
WlM/JO/IPi 500.13f, 16

MY Wt series

ASc 505.543
CyS 512.571, 571 n.101
WlM/JO/IPi 500.13

MY X 508

CM 502.316
CyS 506.293
CyS 512.569
JnB 506.135
JO 504.276, 279
RoP/ESc 500.94, 101 n.19

MY X 707

AJo 501.105 n.22
CVG 503.599 n.15
CyS 506.294 n.23

MY Z 202

PdF 501.261, 261 n.13, 265 n.53
YD 510.228

MY Z 713

PdF 501.260 n.6

MY Z 715

PdF 501.264 n.42

MY Z 717

PdF 501.264 n.42

OL Zh 1

PAr/JRm/LoG 501.40

PY Aa 60

VPr 501.497 n.27

PY Aa 60-98

JnB 504.122

PY Aa 61

ESc 502.277
VPr 501.497 n.32

PY Aa 62

IHj 503.267

PY Aa 63

VPr 501.498 n.38

PY Aa 85

IHj 503.267

PY Aa 89

JnB 506.144

PY Aa 93

ESc 502.272

PY Aa 96

VPr 501.498 n.38

PY Aa 98

ESv 502.578 n.7

PY Aa 240-1182

CyS 512.567
JnB 504.122

PY Aa 354

VPr 501.498 n.29

PY Aa 506

ESc 502.273
VPr 501.498 n.36

PY Aa 699

IHj 503.267
ITz 500.860
VPr 501.498 n.38

PY Aa 701

EB 505.162
VPr 501.497 n.22

PY Aa 717

ESv 502.577 n.3

PY Aa 752

IHj 503.265

PY Aa 762

JnB 506.136
MR 501.538

PY Aa 764

IHj 503.267

PY Aa 770

ESc 502.273
VPr 501.497 n.21

PY Aa 777

MBz 501.178

PY Aa 779

JnB 504.129
JnB 506.148

PY Aa 785

ESc 502.271 (as An)
ESv 502.581 n.29

PY Aa 786

SLu 501.28

PY Aa 788

VPr 501.498 n.38

PY Aa 792

ESc 502.272
VPr 501.497 n.18

PY Aa 798

ESc 502.274
RPt 503.513 n.57
VPr 501.497 n.19

PY Aa 807

ESc 502.275
VPr 501.499 n.41

PY Aa 815

IHj 503.267

PY Aa [854]

MBz 501.178

PY Aa 1180

ESc 502.274
VPr 501.497 n.19

PY Aa 1182

AM 500.398

PY Aa series

CyS 510.22
CyS 512.567
ESv 502.581
JnB 504.122
JnB 506.144
LNx 500.565
MiJ 500.319
PCr 503.413
PCr 504.188, 188 n.14

PY Aa/Ad series

ESv 502.579 n.14, 579 n.17

PY Ab 186

ESc 502.275
VPr 501.497 n.20

PY Ab 189

ESc 502.272
VPr 501.497 n.18

PY Ab 190

IHj 503.267
VPr 501.498 n.38

PY Ab 194

ESc 502.273
VPr 501.497 n.21

PY Ab 217

CR 506.532 n.82
MR 501.538

PY Ab 356

VPr 501.496 n.14

PY Ab 372

KS 500.591
VPr 501.498 n.29

PY Ab 379

KS 500.591

PY Ab 382

ESc 502.274
RPt 503.513 n.57
VPr 501.497 n.19

PY Ab 388

ESc 502.271

PY Ab 515

EB 505.163
VPr 501.497 n.22

PY Ab 553

YD 510.232

PY Ab 554

SLu 501.28

PY Ab 555

VPr 501.496 n.14

PY Ab 558

KS 500.591

PY Ab 562

ESc 502.273
VPr 501.498 n.36

PY Ab 563

MBz 501.178

PY Ab 573

ESc 502.274
VPr 501.497 n.19

PY Ab 575

YD 510.232

PY Ab 586 (as 568)

ESc 502.275
VPr 501.499 n.41 (as Ad)

PY Ab 745

AJo 501.108 n.41
ESv 502.581 n.27
MR 501.538

PY Ab 789

IHj 503.267

PY Ab 1100

MBz 501.178

PY Ab series

CyS 510.22
CyS 512.567, 572
ESv 502
LNx 500.565
MiJ 500.319
PCr 503.413
PCr 504.188, 188 n.14

PY Ac 1272

JnB 506.141 n.53

PY Ac 1272-80

JKi 513.336 n.54

PY Ac 1273
JnB 506.141 n.53

PY Ac 1275
JnB 506.144

PY Ac series
CyS 512.567
JnB 506.141

PY Ad 64
YD 506.32

PY Ad 290
JnB 506.144

PY Ad 295
ESc 502.272
MR 501.538

PY Ad 308
JnB 506.144

PY Ad 315
VPr 501.497 n.22

PY Ad 318
MR 501.538

PY Ad 326
JnB 506.144

PY Ad 380
ESc 502.274
ESv 502.577 n.4
VPr 501.497 n.19

PY Ad 390
ESc 502.273
VPr 501.498 n.36

PY Ad 664
ESc 502.277
ESv 502.577 n.3, 581 n.23
JnB 506.144
VPr 501.498 n.32

PY Ad 668
JnB 506.144
VPr 501.498 n.38

PY Ad 669
JnB 506.144

PY Ad 671
ESv 502.581 n.27

PY Ad 675
ESc 502.273
VPr 501.497 n.21

PY Ad 679
ESc 502.273
VPr 501.498 n.36, 498 n.38

PY Ad 680
VPr 501.498 n.29

PY Ad 683
ESc 502.272
VPr 501.497 n.18

PY Ad 684
ITz 500.860
PCr 504.188
ThGP 511.368
VPr 501.498 n.38

PY Ad 686
ESc 502.275
JKi 514.344f

PY Ad 688
SLu 501.28

PY Ad 689
ESc 502.274
ESv 502.581 n.27
VPr 501.497 n.19

PY Ad 691
ESv 502.577 n.5
MBz 501.178

PY Ad 697
PCr 504.188
VPr 501.498 n.38

PY Ad 921
JO 504.278 n.23

PY Ad series
CyS 510.22
CyS 512.567
ESv 502.580f, 580 n.20
JnB 504.122
JnB 506.144
LNx 500.565
MiJ 500.320
PCr 503.413
PCr 504

PY Ae 108
RoP/ESc 500.93
StH 505.97

PY Ae 110
CM 501.33

PY Ae 134
RoP/ESc 500.93
StH 505.97

PY Ae 142
PCr 504.190 n.24

PY Ae 303
ASc 504.362

PY Ae 344

PCr 504.190, 190 n.24

PY Ae 489

RoP/ESc 500.93
StH 505.97

PY Ae 629

CyS 512.567

PY Ae 634

CyS 512.567

PY Ae series

StH 505.90, 297

PY An 1

AJo 501.105 n.18
CyS 511.405
FGs 500.262
IHj 503.265
OPa 501.494
PCr 504.189
RoP/ESc 500.92
ThGP 511.368

PY An 5

RoP/ESc 500.95 n.4
RPl 504.469
YD 510.236

PY An 7

see PY Fn 7

PY An 18

MBz 501.184
PH 507.324f
RPl 504.469
YD 510.228, 236

PY An 35

JnB 503.53
OPa 501.489, 494

PY An 39

CM 501.31ff
EMM 500.489f (as A 39 on 490)
ESv 502.577 n.2, 580 n.20
PI 503.300
SDe 504.128

PY An 115

AlL 502.355
ESc 502.271

PY An 128

MBz 501.177
MNg/CCo 500.244
RoP/ESc 500.97

PY An 129

PAr/JRm/LoG 501.41

PY An 172

PI 503.303

PY An 192

CM 501.31f
FRt 500.432
MBz 501.178, 182
PCr 504.192
VA 502.73 n.156

PY An 199

ESv 502.577 n.2
MBz 501.178

PY An 207

CM 501.32
EMM 500.489
ESv 502.580 n.20
JO 504.278 n.23
MBz 501.179

PY An 207 [+] 360

ESv 502.577 n.3

PY An 209

ESc 502.275
JO 504.278 n.23
VPr 501.497 n.20

PY An 261

AJo 501.105 n.21
ESc 502.272
ESv 502.579, 579 n.15

PY An 292

CyS 506.295 n.29
ESc 502.272
ESv 502.579 n.15
VA 502.64 n.99
VPr 501.497 n.18, 498 n.29, 498 n.38

PY An 298

ESv 502.580 n.20

PY An 340

JGR 503.246 n.8
PI 503.309

PY An 424

AlL 502.355
CM 501.32
EMM 500.489
ESv 502.580 n.20
MBz 501.179
YD 510.235

PY An 427

AlL 502.358
EMM 500.489
ESv 502.580 n.20
MBz 501.179

PY An 519

ASc 504.362
CyS 511.405
ESc 502.272f, 276
IHj 503.272
JnB 506.141, 148
MPn 506.382
PCr 504.192
PI 503.305
PNK 501.194
RoP/ESc 500.98 n.9
ThGP 511.368
ThGP 512.443 n.22
VPr 501.495 n.2

PY An 607

CLo 500.148
PCr 504.186f
YD 506.27

PY An 610

AJo 501.105 n.18
FGs 500.262
FRt 500.432, 432 n.122
JO 504.284 n.57
MHW 500.412
MiC 500.256
MPn 506.382
SDe 504.125, 128
ThGP 511.368, 368 n.3, 370
VPr 501.497 n.28

PY An 614

ESc 502.273

PY An 616

PPo 500.47
RPl 504.470 n.24, 471 n.33

PY An 654

AM 500.396, 402
ASc 504.362
ESc 502.272
IHj 503.274
MBz 501.180, 182
MR 501.538 n.8
OD 504.25 n.22
PCr 504.192
PI 503.309
PNK 501.194
RPt 503.507, 511
SDe 504.128
ThGP 511.368
VPr 501.496 n.14, 498 n.31
YD 510.229

PY An 656

AM 500.396
ASc 504.362
ESv 502.581 n.29
IHj 503.265, 273
JnB 506.146
MR 501.541
PCr 504.192
PI 503.303, 307
PNK 501.194
RoP/ESc 500.92
SDe 504.127
ThGP 510.214
ThGP 511.368
YD 510.235

PY An 657

AIL 502.355
AM 500.396, 402 n.27
ASc 504.362
CR 506.523
ESc 502.273f
FGs 500.260 n.11
IHj 503.274
MBz 501.182
MR 501.540
OD 504.25 n.22
PCr 504.192
PNK 501.194
RoP/ESc 500.96 n.5
ThGP 511.368

PY An 661

ASc 504.362
ESc 502.272f
IHj 503.271
JnB 504.117
JnB 506.140f, 148
PCr 504.191f
PNK 501.194
ThGP 511.368
YD 510.235

PY An 723

IHj 503.274
PI 503.307

PY An 724

AJo 501.105 n.18
CyS 511.404f
ESc 502.272, 274f
FGs 500.263
FRt 500.432, 432 n.122
JKi 514.353 n.27
JKi 515.218
MBz 501.179
OPa 501.491
PI 503.309
RPl 504.479
RPt 503.511
SDe 504.125, 125 n.35, 128
ThGP 511.370

PY An 785

ESc 502.271

PY An 830

JKi 510.20 n.3
JnB 504.129
JnB 506.148f
MBz 501.181, 184
MGl 500.17
PH 507.324

PY An 830 [+] 907

ESv 502.577 n.6

PY An 852

MBz 501.184
PH 507.325
YD 510.236

PY An 1060

AJo 501.106 n.24

PY An 1281

CyS 510.23
CyS 511.403
CyS 512.567f
IHj 503.265
JKi 510.19
PI 503.305
RPt 503.515 n.69
SLu 500.423f
SLu 501.27f, 30
ThGP 511.372
YD 510.234 n.44, 236

PY An 1282

CyS 507.94
CyS 511.403
CyS 512.567
JKi 514.349f, 350 n.21
PCr 503.414 n.58
ThGP 511.369

PY (An) *o-ka* series

ESv 502.577
JKi 512.88
MGl 500.18
RPt 503.511
SDe 504.125, 125 n.35
ThGP 511.375 n.38

PY Aq 64

ESc 502.272
FGs 500.263
IHj 503.265, 272
MBz 501.182
MR 501.540f
PCr 504.192
PH 506.211
PH 507.323ff
RPl 504.474
YD 510.233 n.39, 236

PY Aq 64 + 218

PCr 504
SDe 504.125 n.35

PY Aq 218

ESv 502.581 n.29
FGs 500.263, 263 n.20
OPa 501.489
PCr 504.191f
PI 503.303, 305
ThGP 511.372
YD 510.235

PY Aq series

JKi 513.338 n.61

PY A- series

CyS 506.295

PY Cc 665

SLu 501.28
ThGP 510.219 n.10
YD 510.234 n.44

PY Cc series

JKi 513.334 n.44
ThGP 511.375 n.38

PY Cn 3

ESc 502.272f
JKi 513.330 n.26
JKi 514.353 n.27
JKi 515.219
JnB 504.132
JnB 506.141, 148
LoG 502
PI 503.303
RPl 504.469
ThGP 512.443 n.22
VA 502.59 n.62
YD 510.235

PY Cn 4

AlL 502.355, 358
IHj 503.274
JnB 506.136, 147
RoP/ESc 500.98 n.9
RPl 504.469
RPt 503.513
ThGP 510.209
YD 510.235

PY Cn 40

MBz 501.182, 184
MiC 500.256
RoP/ESc 500.95 n.4
SDe 504.128
VA 502.63 n.87
YD 510.228, 231

PY Cn 45

MiC 500.256
SDe 504.128

PY Cn 131

AM 500.392 n.7
CyS 506.296
ESc 502.272f, 275
JnB 503.52
JO 504.290 n.100
MBz 501.179f
RoP/ESc 500.95 n.4
SDe 504.128

PY Cn 254

YD 510.230

PY Cn 285

CyS 506.295 n.29
ESc 502.271
JO 504.284
MBz 501.181
RPt 503.519
VPr 501.497 n.22

PY Cn 286

IHj 503.274

PY Cn 328

CyS 506.295 n.29
ESc 502.275
MR 501.539
SDe 504.128
VPr 501.497 n.20

PY Cn 418

LoG 502.249, 251
RPl 504.469

PY Cn 441

YD 510.235 n.51

PY Cn 453

AM 500.402 n.27
SDe 504.128

PY Cn 595

IHj 503.272f

PY Cn 599

AJo 501.105 n.16
ESc 502.272
MBz 501.178, 180, 184
MdF 503.301 n.16, 301 n.28
SDe 504.128
VA 502.63 n.87
YD 510.231

PY Cn 600

MiC 500.256
MR 501.538
YD 510.231, 235

PY Cn 608

CM 501.32 n.17
JKi 510.20
JnB 504
JnB 506
LoG 502.253f, 253 n.15
MBz 501.181
MPn 506.381
RPl 504.469

PY Cn 643

ESc 502.273
IHj 503.268

PY Cn 655

AM 500.392 n.7, 402
ESc 502.272f, 275
IHj 503.265
MBz 501.180
MiC 500.256
MR 501.541
RPt 503.512

PY Cn 719

CyS 506.295 n.29, 296
ESc 502.273, 275
IHj 503.268
JnB 503.52
JO 504.290 n.100
SDe 504.128
VPr 501.497 n.20

PY Cn 1286

JKi 513.334 n.44

PY Cn 1287

CyS 506.295 n.29
CyS 512.567
JKi 513.334, 334 n.44
JnB 506.132
LoG 502.251

PY Cn series

MiC 500.256
PCr 504.192
ThGP 511.375 n.38

PY Cr 591

RPl 504.469

PY Cr 868 + 875

IHj 503.272
RPl 504.469, 469 n.20

PY Ea 28

ThGP 510.221 n.35

PY Ea 29

RoP/ESc 500.95 n.4
ThGP 510.221 n.35

PY Ea 56

CyS 506.295 n.29
RoP/ESc 500.98 n.9
VPr 501.498 n.35

PY Ea 59

FGs 500.258
ThGP 511.372

PY Ea 71

ThGP 510.212, 221 n.35

PY Ea 102 (see also Xa 102)

PI 503.305
ThGP 510

PY Ea 109
MBz 501.182

PY Ea 132
ThGP 510.221 n.35

PY Ea 259
VA 502.57 n.47

PY Ea 270
MBz 501.177, 182

PY Ea 305
MBz 501.177
YD 510.235

PY Ea 325
RoP/ESc 500.95 n.4

PY Ea 336
RoP/ESc 500.93

PY Ea 421
CyS 510.23

PY Ea 481
EMM 500.489

PY Ea 754
ThGP 510.221 n.35

PY Ea 756
RPt 503.508
ThGP 510.212

PY Ea 757
MBz 501.177

PY Ea 771
EMM 500.489

PY Ea 776
ThGP 510.213

PY Ea 778
RoP/ESc 500.93

PY Ea 780
RoP/ESc 500.92

PY Ea 781
MBz 501.184

PY Ea 782
ThGP 510.221 n.35

PY Ea 801
EMM 500.489
ThGP 510.212

PY Ea 802
MBz 501.177, 179

PY Ea 803
ThGP 510.221 n.35

PY Ea 805
IHj 503.265
StH 505.94, 298

PY Ea 808
MR 501.540

PY Ea 809
CyS 510.23
ThGP 510.221 n.35

PY Ea 813
RoP/ESc 500.95 n.4

PY Ea 821
RoP/ESc 500.93
ThGP 510.213

PY Ea 822
ThGP 510.221 n.35

PY Ea 823
ThGP 510.213, 221 n.35

PY Ea 824
ThGP 510.221 n.35

PY Ea 825
RoP/ESc 500.93
ThGP 510.221 n.35

PY Ea 922
MBz 501.182
YD 510.234 n.48, 235

PY Ea 1406
CyS 512.568 (as Mb)

PY Ea 1424
ThGP 510.221 n.35

PY Ea series
CyS 510.23f
PH 507.324
ThGP 510.212f, 215
ThGP 511.370

PY Eb 149
CM 501.32

PY Eb 156
MBz 501.183

PY Eb 294
StH 505.94, 298

PY Eb 297
CR 506.526 n.40
IHj 503.265
KS 500.592
MiC 500.249 n.1
StH 505.92f

PY Eb 321
PCr 504.186 n.8

PY Eb 338

CM 501.33
ESc 502.272
KS 500.589, 591

PY Eb 339

IHj 503.274
SLu 501.26

PY Eb 364

CyS 510.23

PY Eb 369

MiC 500.249 n.1
YD 510.232 n.31

PY Eb 464

RoP/ESc 500.93

PY Eb 472

PCr 504.191

PY Eb 479

StH 505.94

PY Eb 495

AlL 502.355
PCr 504.192

PY Eb 747

YD 510.232 n.31

PY Eb 842

ESc 502.276

PY Eb 846

MBz 501.183
YD 510.232 n.31

PY Eb 858

AM 500.392 n.7
ESc 502.274

PY Eb 1188

ThGP 512.446

PY Eb 1350

RoP/ESc 500.98 n.9

PY Eb series

CyS 510.24
JnB 506.132
SDe 504.128
ThGP 510.213
ThGP 511.375 n.38
ThGP 512.446

PY Ed 317

CM 501.33
YD 506.28

PY En 74

AJo 501.108 n.40
AM 500.398
MBz 501.183
OPa 501.489
RoP/ESc 500.98 n.9
RPt 503.508
ThGP 511.369, 371 n.19
VA 502.69 n.134
YD 506.28

PY En 467

CR 506.530
RoP/ESc 500.94

PY En 609

CR 506.522
IHj 503.274
JSS 500.790 (as En 02)
MBz 501.179 n.16
MiC 500.249 n.1
MR 501.540
PCr 503.414 n.59
RoP/ESc 500.92

PY En 659

AM 500.398
RoP/ESc 500.94
ThGP/ESk 500.603

PY En series

CyS 510.23
JnB 506.132
MžB 500.118
ThGP 510.213

PY En/Eo series

SDe 504.128

PY En-Ep series

CR 506.526 n.40

PY Eo 160

CR 506.530
RPt 503.508
ThGP 511.371 n.19

PY Eo 211

MiC 500.249 n.1

PY Eo 224

CR 506.522
MiC 500.249 n.1 (as 244)
RoP/ESc 500.92

PY Eo 247

MBz 501.183
OPa 501.489
RoP/ESc 500.98 n.9
ThGP 511.369
VA 502.69 n.134

PY Eo 269

MR 501.539
ThGP/ESk 500.603

PY Eo 276

AJo 501.108 n.40
ThGP 511.371 n.19

PY Eo 278

KS 500.589, 591
RoP/ESc 500.94
YD 510.232 n.31

PY Eo 371

JO 504.282 n.49
MGI 500.10

PY Eo 444

RoP/ESc 500.94

PY Eo series

CyS 510.23
JnB 506.132
MžB 500.118
ThGP 510.213
ThGP 512.449 n.40

PY Eo-Eb series

CR 506.526 n.40

PY Ep 212

AM 500.392 n.7, 398
ESc 502.274
RoP/ESc 500.98 n.9

PY Ep 301

CyS 510.23
MBz 501.183
YD 510.232

PY Ep 539

CM 502.316
ESc 502.272
JO 504.277 n.20
RoP/ESc 500.94

PY Ep 613

CM 501.32
CR 506.525 n.31
CyS 510.23
ESc 502.276
PI 503.308
SLu 500.423
SLu 501.26

PY Ep 704

CM 501.33
CR 506.526 n.40
CyS 507.92
CyS 510.24
ESc 502.272
KS 500.592
MiC 500.249 n.1
OPa 501.490
PCr 504.186 n.8
SLu 501.26
StH 505
VPr 501.496 n.6, 498 n.38
YD 506.28
YD 510.232 n.31

PY Ep 705

ESc 502.276
RoP/ESc 500.93, 98 n.9
VPr 501.495 n.2

PY Ep series

CyS 510.24
JnB 506.132
MžB 500.118
ThGP 510.213
ThGP 511.375 n.38
ThGP 512.449 n.40

PY Eq 36

JKi 514.343f
YD 510.232 n.31

PY Eq 36 [+] 887

JKi 514.343

PY Eq 146

CyS 506.295 n.29
ESc 502.271
RoP/ESc 500.95 n.4
VPr 501.497 n.22

PY Eq 213

AlL 502.358
GHK 501.39
JnB 506.137 n.36
SDe 504.128

PY Eq series

ThGP 511.375 n.38
ThGP 512.448

PY Er 312

CR 506.527
CyS 507.90
FRt 500.432 n.122
JKi 510.21f
JKi 514.352, 352 n.26
JSS 500.790
LCs 501.240 n.30
MiC 500.249
PCr 503.412
PPo 500
SDe 504.125 n.37
ThGP 510.214

PY Er 312 + 880

JKi 510.22f

PY Er 880

JKi 510.22
JKi 514.352f
JKi 515.217
JMD 507.224 n.76
MiC 500.249
PCr 503.413
PPo 500
RPl 504.463, 479
SDe 504.127

PY Er series

MiC 500.249 n.1

PY Es 644

MBz 501.181
MiC 500
PCr 504.192
RoP/ESc 500.93
YD 510.236

PY Es 645

MiC 500

PY Es 649

PCr 504.192

PY Es 650

MBz 501.181
MiC 500.251f
PCr 504.192
RoP/ESc 500.93
ThGP 510.220 n.25
VPr 501.496 n.14

PY Es 652

MBz 501.181

PY Es 654

PCr 504.192

PY Es 729

RoP/ESc 500.93

PY Es series

CR 506.524
ESv 502.584 n.41
LoG 502.251
MiC 500
PI 503.301, 303
PPo 500.37 n.2
ThGP 512.448, 451, 452 n.46

PY E- series

JKi 510.20
JKi 513.334
JnB 506.132
JO 504.278 n.23
ThGP 511.370, 372
ThGP/ESk 500.603

PY Fg 253

CyS 512.567

PY Fg series

CyS 512.567

PY Fn 7

JKi 510.19
MNg/CCo 500.244
YD 510.236

PY Fn 41

CyS 512.568

PY Fn 50

CM 501.32f
CyS 512.568
ESv 502.578 n.13, 582 n.33
JKi 513.330 n.26
JKi 514.353 n.27
JKi 515.219
PCr 504.192
PI 503.305
RoP/ESc 500.92
ThGP 511.375 n.40

PY Fn 79

AM 500.398
JKi 515.219
MBz 501.184
RoP/ESc 500.92
VA 502.68 n.126

PY Fn 187

CR 506.524 n.24, 525
ESv 502.578 n.13
IHj 503.265
JKi 515.219
MBz 501.184
PI 503.301, 303
ThGP 510.206
YD 510.234

PY Fn 324

CM 502.314
CyS 506.295 n.29
IHj 503.270
MBz 501.179
PCr 504.192
PI 503.310
ThGP 511.369

PY Fn 867

CyS 512.568
EMM 500.489
PI 503.307
ThGP 511.375 n.40

PY Fn 1427

AJo 501.108 n.36

PY Fn series

ESv 502.578 n.13, 582
JKi 515.219
ThGP 511.375 n.38

PY Fr 343

CR 506.524, 532
CyS 510.23
ThGP 512.444 n.26

PY Fr 1184

CR 506.524 n.22
CyS 508.104, 106, 109
CyS 512.567
JO 504.280 n.39
OPa 501.491
PdF 501.260 n.6
YD 510.227

PY Fr 1200

RPl 504.469

PY Fr 1202

CLo 500.148
CR 506.534
PCr 504.186
ThGP 512.444 n.26

PY Fr 1203

CyS 508.108
RPl 504.469

PY Fr 1204

CR 506.526
RPl 504.469

PY Fr 1205

CyS 508.107

PY Fr 1206

CR 506.534
CyS 506.295 n.29
ThGP 510.206
VPr 501.497 n.22
YD 510.234 n.44

PY Fr 1208

JO 510.434

PY Fr 1215

CR 506.521, 524, 535
PCr 503.414
VA 502.74 n.162

PY Fr 1216

CR 506.532 n.85

PY Fr 1217

CR 506.533 n.86
JO 510.434
ThGP 512.444 n.26

PY Fr 1218

CR 506.535
ThGP 512.444 n.26

PY Fr 1219

CR 506.524, 524 n.24, 533
GHK 501.41 n.22

PY Fr 1220

CR 506.524, 534
PCr 503.414
ThGP 512.455

PY Fr 1221

CR 506.535
ThGP 512.444 n.26

PY Fr 1222

ASc 506.288 n.25
CR 506.533, 533 n.87
GHK 501.41 n.22

PY Fr 1223

JO 510.434
ThGP 512

PY Fr 1224

CR 506.524, 533
ThGP 512.444 n.26

PY Fr 1225

CyS 508.108f
CyS 510.23
ThGP 510.206
YD 510.234

PY Fr 1226

CR 506.532 n.26, 533 n.87
CyS 508.107
ThGP 512.455
YD 510.234 n.46

PY Fr 1227

CR 506.524, 534f
GHK 501.41 n.22
PCr 503.414

PY Fr 1228

CR 506.534 n.95
GHK 501.41 n.22
PRe/JGY 502.166

PY Fr 1230

CR 506.532

PY Fr 1231

CR 506.534
JO 504.286 n.75

PY Fr 1232

CR 506.534
JO 510.434
ThGP 512.444 n.26

PY Fr 1234

CR 506.524 n.21
PCr 503.414

PY Fr 1235

CR 506.524, 534
GHK 501.41 n.22
PCr 503.414
PRe/JGY 502.166

PY Fr 1236

ThGP 510.206
YD 510.234

PY Fr 1240

CR 506.534 n.95
JO 510.434

PY Fr 1338

CR 506.534

PY Fr 1355

YD 510.234 n.46

PY Fr series

CR 506.531f., 534
CyS 508.106
JnB 506.136
PI 503.301
ThGP 510.210
ThGP 512.445, 448
VA 502.70

PY Gn 428

ESc 502.272

PY Gn 720

ESc 502.275
VPr 501.496 n.12

PY Ja 749

JKi 514.347
YD 510.236

PY Ja 1288

PdF 500.201 n.35

PY Jn 310

CR 506.527
ESc 502.272
ESv 502.577 n.6, 583 n.37
OPa 501.489
PI 503.309
RoP/ESc 500.94
SLu 501.27
VA 502.63 n.93

PY Jn 320

CyS 506.296
ESc 502.273
IHj 503.274
JnB 503.52
YD 510.235

PY Jn 389

AM 500.398
IHj 503.268 n.11
MBz 501.183
MR 501.539 (as 839)
ThGP/ESk 500.603

PY Jn 410

JnB 506.142

PY Jn 415

ESc 502.275
ThGP 511.375
VPr 501.496 n.12
YD 510.235

PY Jn 431

AM 500.398
CR 506.527
EMM 500.490
ESc 502.272
ESv 502
IHj 503.268, 271
MBz 501.183
MR 501.539
PCr 504.189
RoP/ESc 500.94
SDe 504.128
SLu 501.27

PY Jn 478

IHj 503.268
MBz 501.182

PY Jn 601

AM 500.392 n.7
ESc 502.276
ESv 502.580 n.18
IHj 503.270
JKi 514.347
JO 504.284
RPt 503.515 n.69
SDe 504.128
ThGP 511.369
VPr 501.496 n.9
YD 510.236

PY Jn 605

JKi 512.89
RoP/ESc 500.95

PY Jn 658

CyS 510.23
MR 501.539
PCr 504.190 n.22
RoP/ESc 500.93
SDe 504.128
YD 510.231

PY Jn 692

ESc 502.275

PY Jn 693

ESc 502.276
JO 504.284
MBz 501.182
PI 503.307
VA 502.57 n.47

PY Jn 706

ESc 502.272
OPa 501.489
YD 510.231

PY Jn 725

CyS 510.23
ESc 502.274
ESv 502.582 n.34
JGR 503.245
JKi 514.345
MR 501.539
PCr 504.189f
RoP/ESc 500.93
RPt 503.519
SDe 504.128
YD 510.231

PY Jn 750

MBz 501.179
SDe 504.128
VA 502.63 n.91

PY Jn 829

ASc 503.284
ASc 504.363f
CM 501
CyS 511.403, 405, 410
ESv 502.584 n.42
FGs 500.258
IHj 503.272f
JKi 510.20, 20 n.2
JnB 504
JnB 506
LoG 502.252f
MGl 500.6
MPn 506.381
MR 501.538
OPa 501.492ff
PdF 501.261 n.15
PNK 501.194
StH 505.90f, 298
ThGP 511.367 n.3
ThGP 512

PY Jn 832

AM 500.401
CyS 506.295 n.29
ESc 502.271
ESv 502.582 n.34
MBz 501.178
RoP/ESc 500.98 n.9

PY Jn 845

ESc 502.274
ESv 502.581 n.18
VPr 501.496 n.8

PY Jn 881

CM 501.33
MR 501.538

PY Jn 927

CyS 510.23

PY Jn series

CR 506.527
CyS 511.405
ESv 502.582f
FGs 500.258
JKi 513.327
JnB 506.141f
MGl 500.26
MGl 501.52
PCr 504.189
PNK 501.193
SLu 500.423
ThGP 511.368
ThGP 512.444

PY Jo 438

ASc 504.364
CM 501.31f, 34
CyS 510.22
IHj 503
LoG 502.252f
MBz 501.182
MR 501.538
PdF 501.261 n.15
RoP/ESc 500.95 n.4, 96 n.5
SDe 504.125 n.35, 128
ThGP 512

PY La 622

CR 506.523
CyS 510.22f
MLN 500.405 n.8

PY La 622 [+] 638

CyS 512.567 n.80

PY La 622-627

MLN 500.405

PY La 623

CyS 512.567 n.80
MLN 500.405 n.9

PY La 624

CyS 512.567 n.80
MLN 500.405 n.8

PY La 625

CyS 512.567 n.80
MLN 500.405 n.9

PY La 626

CyS 512.567 n.80
MLN 500.405 n.9

PY La 627

CyS 512.567 n.80
MLN 500.405 n.8

PY La 628

CyS 512.567 n.80
MLN 500.405 n.11

PY La 630

CyS 512.567 n.80
MLN 500.405, 405 n.9

PY La 631

CyS 512.567 n.80
MLN 500.405

PY La 632

CyS 512.567 n.80
MLN 500.405, 405 n.11

PY La 633

CyS 512.567 n.80
MLN 500.405, 405 n.8

PY La 635

CyS 512.567 n.80
MLN 500.405, 405 n.11
YD 510.235

PY La 640

CyS 512.567 n.80
MLN 500.405 n.11

PY La 994 (ex Ua)

CyS 512.567 n.80

PY La 1393

CyS 512.567 n.80
MLN 500.405 n.8

PY La 1394

CyS 512.567 n.80
MLN 500.405 n.10

PY La series

CyS 512.567

PY Ma 90

ESc 502.273
IHj 503.272
OPa 501.492

PY Ma 120

IHj 503.272
JMD 507.224 n.76
JnB 506.144

PY Ma 123

IHj 503.272f
OPa 501.489
PDq 501.417
YD 510.235

PY Ma 124

IHj 503.272

PY Ma 126

IHj 503.272, 273 n.23
JnB 506.136
MPn 506

PY Ma 193

IHj 503.272
MPn 506. 382
FGs 500.260 (as 195)

PY Ma 216

IHj 503.272
JMD 507.224 n.76
MPn 506.383

PY Ma 221

IHj 503.272f

PY Ma 222

IHj 503.272

PY Ma 225

IHj 503.272
JnB 506.144
MPn 506.384f

PY Ma 330

IHj 503.272

PY Ma 333

IHj 503.272f
JMD 507.224 n.76

PY Ma 335

IHj 503.273

PY Ma 346

IHj 503.272

PY Ma 365

IHj 503.272
JnB 506.136

PY Ma 378

IHj 503.272
MPn 506.385

PY Ma 393

IHj 503.273

PY Ma 397

IHj 503.272

PY Ma series

ASc 504.364
CM 501.32 n.17, 34
CyS 512.563, 572 n.103
FGs 500.260
IHj 503.272f
JKi 512.88
JnB 504
JnB 506
LNx 500.566 n.16
MGl 500
MGl 501.52
MiC 500.253 n.13, 255
MPn 506
PH 505.38
PH 507.325 n.53
RPl 504.463, 473, 482
ThGP 512.451
YD 506.29

PY Mb 1402

CR 506.525

PY Mb 1406

see PY Ea 1406

PY Mb series

CyS 512.568, 573
ThGP 511.375 n.38

PY Mm 11

see PY Mn 11

PY Mn 11 (now Mm 11)

ASc 503.286
CyS 512.568

PY Mn 45

MPn 506.385

PY Mn 162

CyS 512.568
MPn 506.385

PY Mn 456

AlL 502.355
CyS 512.568
IHj 503.272
JnB 506.136, 144 n.66, 147
MPn 506.383ff

PY Mn 1370

JnB 506.147

PY Mn series

CyS 512.568

PY M- series

ASc 504.365

PY Na 103

AM 500.396

PY Na 105

CR 506.522 n.13
PI 503.304

PY Na 106

AlL 502.357

PY Na 185

GMa 500.439 n.6

PY Na 197

JKi 514.343

PY Na 245

CyS 510.23

PY Na 246

CR 506.522 n.13

PY Na 248

MR 501.540
RPl 504.469

PY Na 284

IHj 503.274
MR 501.538

PY Na 334

CR 506.522
GMa 500.439f
JKi 510.23 n.9
PCr 503.412

PY Na 361

YD 510.235

PY Na 395

GMa 500.440 n.11
MBz 501.177
OPa 501.491

PY Na 396

ESc 502.273
IHj 503.272f

PY Na 405

ESc 502.273

PY Na 406

PI 503.302
RPt 503.508
ThGP 510.214

PY Na 425

YD 510.235

PY Na 513

AlL 502.356

PY Na 514

AM 500.396

PY Na 516

ESc 502.273

PY Na 520

RPt 503.508

PY Na 525
CR 506.522 n.13

PY Na 527
GMa 500.440 n.11
MBz 501.177

PY Na 529
CR 506.522 n.13

PY Na 530
FMW 501.603

PY Na 543
ESc 502.273

PY Na 544 [+] 1094
AlL 502.355

PY Na 561
IHj 503.274

PY Na 568
FGs 500.260
GMa 500.440 n.11
MBz 501.177, 180f
OPa 501.491

PY Na 571
CR 506.522 n.13

PY Na 577
ESc 502.272

PY Na 848
AM 500.397

PY Na 856
CR 506.522

PY Na 923
CR 506.522 n.13

PY Na 924
GMa 500.440 n.12

PY Na 926
CR 506.522
JKi 512.89
JKi 514.343f

PY Na 1021
IHj 503.272

PY Na 1040
CR 506.522 n.13

PY Na 1041
CR 506.522

PY Na 1053
CR 506.522 n.13
YD 510.235

PY Na 1356
CR 506.522
GMa 500.439f
JKi 510.23 n.9
PCr 503.412

PY Na series
ASc 504.365
FGs 500.260
JKi 510.22
JKi 512.88f
JKi 514.343
JnB 506.141
MGl 500.27
MPn 506.387
OPa 501.491
RPl 504.463, 482
ThGP 511.375 n.38
ThGP 512.444, 451

PY Ng 319
FMW 501.601
JMD 507.224 n.76
JnB 504.113
MPn 506.385

PY Ng 332
FMW 501.601
JnB 504.113
MPn 506.385

PY Ng series
MPn 506.387
ThGP 512.451

PY Nn 228
GMa 500.439
IHj 503.274
YD 510.235

PY Nn 831
IHj 503.274
JKi 512.88
MBz 501.184
MR 501.538
PH 507.324
ThGP 511.372 n.26

PY N- series
ASc 504.365
CM 501.34

PY Ob series
CyS 512.568

PY On 300

CM 501
CyS 510.24
FMW 501.601
IHj 503.274
JKi 510.20
JKi 512.89
JnB 504.114, 116
JnB 506
MBz 501.179, 182
MPn 506.381
PdF 501.261 n.15
RoP/ESc 500.95 n.4
YD 506.29
YD 510.233

PY On 1074

CM 501.30

PY Pa 49

RoP/ESc 500.95 n.4

PY Pa 398

FMW 501.601

PY Pn 30

ESc 502.275
SDe 504.128

PY Pn series

ThGP 511.375 n.38

PY Qa 1289

SLu 501.28

PY Qa 1290

AlL 502.355
SLu 501.28

PY Qa 1292

CR 506.525

PY Qa 1294

PI 503.309

PY Qa 1296

SDe 504.128
SLu 501.28

PY Qa 1297

MBz 501.182

PY Qa 1298

PCr 504.192

PY Qa 1299

CR 506.526 n.40
ESv 502.583 n.37
SLu 501.28

PY Qa 1300

SLu 501.28

PY Qa 1303

ESc 502.272
SLu 501.28

PY Qa series

PCr 504.192
SLu 501.28

PY S- series

PRe/JGY 501.253

PY Sa 22

CyS 511.405
ThGP 511.372

PY Sa 287

CyS 511.405

PY Sa 487

MBz 501.180 (as 487)

PY Sa 682

KS 500.588
MBz 501.182

PY Sa 751

JO 504.284 n.57
MBz 501.182

PY Sa 758

JO 504.278 n.24
RoP/ESc 500.94

PY Sa 767

ESc 502.271
VPr 501.502 n.58

PY Sa 787

JO 504.284 n.57
MžB 500.119
ThGP 511.368 n.3

PY Sa 790

MBz 501.182

PY Sa 793

PRe/JGY 501.253 n.231

PY Sa 794

MBz 501.182
OPa 501.489

PY Sa 834

ESc 502.270 n.6
JKi 513.330

PY Sa 1264

MBz 501.180

PY Sa 1313

CyS 507.94
CyS 511.403f
CyS 512.568

PY Sa series

CyS 507.95
CyS 511.404f
CyS 512.568
FGs 500.258 n.2
JKi 513.328, 331
JKi 514.348 n.17
ThGP 511.368, 368 n.3

PY Sh 733

JKi 514.346

PY Sh 734

JKi 514.346

PY Sh 735

JKi 514.346

PY Sh 736

ESc 502.270 n.6
JKi 513.329ff
JKi 514.346f, 353 n.27

PY Sh 738

JKi 514.346

PY Sh 739

JKi 514.346
YD 510.236

PY Sh 740

JKi 513.329
JKi 514.345ff

PY Sh series

ASc 505.544
CyS 511.403ff
FGs 500.258 n.2
JKi 513.329
JKi 514.345
ThGP 511.368
ThGP 512.439 n.10, 444

PY Ta 641

AJo 501.107 n.30
ASc 506.285, 288 n.22
CR 506.535 n.103
JKi 511.421
JO 504.285 n.70
MBz 501.182f
RoP/ESc 500.97
RPt 503.510
YD 509.72 n.5
YD 510.230

PY Ta 642

ASc 506.285, 288 n.22
JGR 503.238f
FMW 501.601
IHj 503.265
OPa 501.489
PRe/JGY 501.253 n.232
RPt 503.504, 507
YD 510.230

PY Ta 707

ASc 506.285
EvY 500.238, 239 n.8
IHj 503.265
MžB 500.118
OPa 501.489
PRe/JGY 501.253 n.232
VA 502.69

PY Ta 708

ASc 506.285
JGR 503.238, 239 n.8
PRe/JGY 501.253 n.232

PY Ta 709

AJo 501.107 n.30
AlL 502.356
ASc 506.285, 288 n.22
CM 501.35
CR 506.535 n.103
IHj 503.265, 267
JO 504.285 n.70
MBz 501.183
RoP/ESc 500.97
RPt 503.504, 507
YD 510.229 n.19, 230

PY Ta 710

ASc 506.285

PY Ta 711

ASc 506.285
CR 506.521, 527, 535
CyS 507.92
CyS 510.20, 24
ESv 502.578 n.7
IHj 503.267
JKi 511.421
LCs 501.240 n.30
MBz 501.179
MiJ 500.323
OPa 501.490
PCr 503.412
SDe 504.128
StH 505.90, 296f
VA 502.66, 66 n.108, 72

PY Ta 713

ASc 506.285
JGR 503.238
FMW 501.601
PRe/JGY 501.253 n.231
RPt 503.504

PY Ta 714

ASc 506.285
MžB 500.119
YD 510.230

PY Ta 715

ASc 506.285, 288 n.22
IHj 503.265
KS 500.589
PRe/JGY 501.253 n.231
RPt 503.504f
YD 510.230

PY Ta 716

ASc 506
CR 506.535
CyS 511.403
JKi 511.422
KS 500.589
RPt 503.509
VPr 501.496 n.14
YD 510.230

PY Ta 721

ASc 506.285
PRe/JGY 501.253 n.231

PY Ta 722

ASc 506.285
ChD 501.131
MžB 500.118
PRe/JGY 501.253 n.231

PY Ta series

ASc 506
JGR 503.244
JKi 511.421
MžB 500.118
PRe/JGY 501.253
RPt 503
ThGP 512.439 n.10, 448
ThGP/ESk 500.603
YD 509.78

PY Tn 316

AJo 501.109 n.47
ASc 504.361f
CR 506
CyS 511.410
GHK 501
KS 500.592
LoG 502.253 n.15
MdF 503.301 n.23
PCr 504.186 n.5, 190
PI 503.305
RHg 504.110
SLu 501.26
StH 505
ThGP 510.219 n.11
ThGP 512
YD 506.39
YD 510.232 n.31, 236

PY Tn 996

AlL 502.356
CoR 501.245
MGl 500
MGl 501.58

PY Tn series

PI 503.301

PY Ua 434

RPl 504.471 n.33, 472, 474

PY Ua 1413

CR 506.523 n.16
CyS 512.568

PY Ub 1315

CyS 511.403
CyS 512.567
JKi 513.333 n.42, 334
VA 502.63 n.92
YD 510.235

PY Ub 1316

CyS 512.567
JKi 513.333 n.42

PY Ub 1317

CyS 512.567
JKi 513.333 n.42

PY Ub 1318

AJo 501.106 n.23
CyS 511.403
CyS 512.567
ESc 502.276
JKi 513.333 n.42
MR 501.538
RPl 504.468, 468 n.19
VA 502.53

PY Ub series

CyS 507.94

PY Un 2

CR 506
CyS 506.297
CyS 510.20, 23
JKi 511.422
JKi 513.332, 332 n.37
JLD/JnB 500.116
JnB 504
LCs 501.240 n.30
LoG 502.251
MPn 506.381
PCr 503.412
RPl 504.470 n.27, 471 n.33

PY Un 6

CM 501.33
CR 506.524, 525 n.30
CyS 512.568
JKi 513.330 n.26
JKi 514
LoG 502.251
MPn 506. 381
ThGP 512.448, 452 n.46

PY Un 47

JKi 513.332 n.37
ThGP 512.455

PY Un 138

ASc 503
CR 506.523 n.15
CyS 506.297
JKi 511.422
JKi 513.332, 332 n.37
JLD/JnB 500.116
JMD 507.207
JnB 504.131
RHg 504.103
VA 502.71

PY Un 219

CR 506.525
FRt 500.432 n122
IHj 503.270
LoG/ASc 502.603 n.7
MBz 501.179
MPn 506.381
PCr 503.414
PI 503.308
SDe 504.128
ThGP 510.220 n.25
ThGP 511.370
VA 502.67

PY Un 249

BBk 502.78 n.21
ESv 502.583 n.37
RPl 504.470 n.24, 471 n.33
SLu 500.423
SLu 501.27

PY Un 267

CyS 508.103f
LoG/ASc 502
OPa 501.489, 492, 494
RPl 504.470 n.24
SDe 504.128
ThGP 512.451
VA 502.67

PY Un 443

CyS 506.296
ESc 502.272f
JnB 503.53
JnB 504.131
JO 504.290 n.100
ThGP 512.455

PY Un 592

RPl 504.470 n.24

PY Un 718

CR 506.524
CyS 510.24
EMM 500.489
JKi 510.22f
JKi 514.352f, 352 n.26
LoG 502.251
MBz 501.179
MiC 500
OPa 501.492, 494
PCr 503.413
PPo 500
RPl 504
SDe 504.128
ThGP 510.222 n.49
ThGP 511.370, 372
ThGP 512
YD 510.229 n.19

PY Un 853

CR 506.524
JKi 513.330 n.26
JKi 514
MR 501.538 n.5
ThGP 511.370
ThGP 512.448

PY Un 853 [+] 869

LoG 502.251

PY Un 853 [+] 869 [+] 870 [+] 876

JKi 514.351

PY Un 1185

RPl 504.467f

PY Un 1193

IHj 503.272ff

PY Un 1319

MNg/CCo 500.244

PY Un 1320

AJo 501.105 n.17
ESc 502.275
MBz 501.180
WIM/JO/IPi 500.16

PY Un 1321

JKi 513.334
YD 510.236

PY Un 1322

ITz 500.860

PY Un 1413

ThGP 512.455

PY Un 1426

CR 506.525
IHj 503.270
PCr 503.414
PCr 504.186 n.8

PY Un series

CyS 506.298
IHj 503.273
RHg 504.103
ThGP 510.210
ThGP 511.375 n.38
VA 502.70, 72

PY Va 15

CR 506.529
PPo 500.50

PY Va 482

JGR 503.238
PRe/JGY 501.253 n.231
SDe 504.128

PY Va 1323

CR 506.531 n.74
CyS 511.403
ThGP 511.369

PY Va 1324

CyS 511.403
JKi 514.348, 348 n.17
ThGP 511.369

PY Va series

ThGP 511.375 n.38

PY Vn 10

CyS 507.94
CyS 511.403, 405
CyS 512.568
JKi 513.325
JKi 514.348
OPa 501.492
ThGP 511.369, 379

PY Vn 19

JnB 506.139, 144

PY Vn 20

CM 501.32 n.17
IHj 503.271
JnB 504
JnB 506
MGl 500.30
MPn 506.381
YD 506.28
YD 510.233

PY Vn 48

CM 501.33
CM 502.314
IHj 503.267
ThGP 510.210, 220 n.24
YD 510.234

PY Vn 130

AlL 502.355
JKi 512.89
MGl 501.51f, 57
PCr 504.191

PY Vn 493

IHj 503.272f
JnB 506
MPn 506.381

PY Vn 851

CR 506.525, 530
ESc 502.272
FMW 501.602
RoP/ESc 500.93
VPr 501.498 n.38

PY Vn 865

MBz 501.180ff
PAr/JRm/LoG 501.41

PY Vn 1191 (now part of Vn 34)

CyS 506.295 n.29
ESc 502.276
PCr 504.191 n.26
VPr 501.497 n.22

PY Vn 1339

CyS 511.403
JKi 514

PY Vn 1341

CyS 511.403, 403 n.3
JKi 514

PY Wa 114

ASc 505.544
CyS 512.567
FMW 501.601
JnB 504.122

PY Wa 401

ASc 505.544

PY Wa 569

CyS 511.403, 403 n.3, 405

PY Wa 730

ASc 505.544
MPn 506.385

PY Wa 731

ASc 505.544
PPo 500.37

PY Wa 732

ASc 505.544
CyS 511.403

PY Wa 784

ASc 505.544

PY Wa 917

ASc 505.544
FRt 500.433
SDe 504.128

PY Wa 930

ASc 505.544

PY Wa 948

ASc 505.544

PY Wa 1008

ASc 505.544
CyS 512.567

PY Wa 1148
ASc 505.544
CyS 511.404f

PY Wa 1271
ASc 505.544
CyS 511.403

PY Wa 1480
CyS 511.403

PY Wa series
ASc 505.543f
ThGP 511.375 n.38

PY Wr 1325
JKi 513.333, 336 n.54, 340

PY Wr 1326
JKi 513.336 n.54

PY Wr 1328
IHj 503.274
ThGP 511.369

PY Wr 1329
ThGP 511.369

PY Wr 1330
JKi 513.336, 336 n.54, 341

PY Wr 1331
JKi 513

PY Wr 1332
JKi 513

PY Wr 1333
JKi 513.336, 336 n.54, 341

PY Wr 1334
JKi 513.336, 336 n.54
WlM/JO/IPi 500.14 n.63

PY Wr 1358
WlM/JO/IPi 500.14 n.63

PY Wr 1359
CyS 512.565 n.76

PY Wr 1360
EMM 500.490

PY Wr 1361
WlM/JO/IPi 500.14 n.63

PY Wr 1374
MLN 500.405 n.10

PY Wr 1416
WlM/JO/IPi 500.14 n.63

PY Wr 1437
WlM/JO/IPi 500.14 n.63

PY Wr 1457
JKi 513.325, 336
MPn 506.385

PY Wr 1458
JKi 513.336

PY Wr 1480
CyS 510.23
CyS 511.403 n.3
JKi 514.350 n.21
JO 510.434
PCr 503.411, 414
ThGP 511.369

PY Wr series
JKi 513.334 n.44

PY Xa 102 (now Ea)
PI 503.305

PY Xa 176
AlL 502.356

PY Xa 412
YD 510.228, 235

PY Xa 1419
IHj 503.267
PI 503.305
RoP/ESc 500.98 n.9
ThGP 510

PY Xa series
ThGP 511.375 n.38

PY Xn 878
MR 501.538 n.5

PY Xn 990
MBz 501.180f

TH 121 (see also TH Fq 121)
CR 506.524 n.26, 530 n.75
OPa 501.490
ThGP/ESk 500.602 n.12

TH 240 (see also TH Fq 240)
CR 506.524 n.27

TH Av 100
JKi 515.218f
VA 502

TH Av 101
JKi 515.217ff
VA 502

TH Av 104 + 191
VA 502

TH Av 106
CoR 501.247
VA 502

TH Fq 121 (see also TH 121)
JKi 515.218
LoG/ASc 500.283

TH Fq 123
VA 502.69

TH Fq 126
LoG/ASc 502.602, 604f
MdF 503.300, 300 n.16
VA 502.65 n.105, 66, 68

TH Fq 130
JKi 515.218
LoG/ASc 502.602
VA 502.65 n.105, 66, 68

TH Fq 169
MdF 503.300 n.16

TH Fq 201 (as TH 201)
ThGP/ESk 500.602 n.12

TH Fq 240 (see also TH 240)
MdF 503.299 n.8

TH Fq 254
LoG/ASc 502.602

TH Fq 301
MdF 503.300 n.16

TH Fq series
VA 502

TH Ft 140
VA 502

TH Ft 141
ASc 503.281ff
VA 502.68

TH Ft 143
ASc 503.281ff
VA 502.71

TH Ft 149
JKi 515.217

TH Ft 151
ASc 503.281
VA 502.68

TH Ft 182
VA 502.68, 71

TH Ft 217
ASc 503.281ff
VA 502.68

TH Ft 219
ASc 503.281ff
VA 502.68

TH Ft 220
ASc 503.281ff

TH Ft 220 + 248
VA 502.68, 71

TH Ft 234
ASc 503.281ff

TH Ft 268
ASc 503.281ff

TH Ft 278
VA 502.70

TH Gp 107
VA 502.68 n.129

TH Gp 109
VA 502.69f

TH Gp 114
VA 502.72

TH Gp 119
VA 502.72

TH Gp 129
VA 502.68

TH Gp 176
MdF 503.301 n.16
VA 502.67f, 70

TH Gp 196
VA 502.68, 70

TH Gp 227
VA 502.74, 74 n.159

TH Gp series
VA 502.72f

TH Ka 113
VA 502.71

TH Lf 139
VA 502.53, 57

TH Of 25
AM 500.397
CR 506.524
CyS 510.22
CyS 512.560 n.37
ESc 502.274
ESv 502.578 n.11
JnB 506.135
RoP/ESc 500.92

TH Of 26
AM 500.402
CR 506.524 n.20
JnB 503.58
JnB 506.136
MdF 503.301 n.23
PI 503.302
ThGP 510.214
ThGP 512.455

TH Of 27
AM 500.392 n.7
CR 506.522
ESv 502.578 n.7
RPt 503.504 n.6
VA 502.72

TH Of 27-29
JnB 503.58

TH Of 28
PI 503.305

TH Of 31
CR 506.524 n.20
JnB 506.136

TH Of 31-33
JnB 503.58

TH Of 33
CR 506.524 n.20
JnB 506.136
PI 503.302
ThGP 510.214

TH Of 34
ThGP 512.455 n.58

TH Of 35
CR 506.524
ESv 502.578 n.11
MR 501.538
ThGP 512.452 n.46

TH Of 35-40
JnB 503.58

TH Of 36
CR 506.524 n.20, 527 n.42, 530
CyS 510.22f
ESv 502.578 n.7
JnB 506.136
MdF 503.301
SLu 500.424
SLu 501.28
ThGP 512.455

TH Of 37
PI 503.307
ThGP 510.222 n.41

TH Of series
CyS 506.294 n.25, 296
CyS 510.22
CyS 512.564
JnB 503.58
JO 504.277 n.20, 279, 288
PI 503.301
SLu 501.28
ThGP 512.452
VA 502.47, 53 n.36, 72

TH Oh series
VA 502.72

TH Ug 4
JO 504.277 n.21

TH Ug 11
PI 503.302
ThGP 510.214

TH Ug 41
FRt 500.432
VA 502.59, 59 n.59

TH Ug 42
CR 506.527 n.46
FRt 500.432

TH Ug series
CyS 506.294
CyS 511.404f
ThGP 511.368, 379
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TH Uo 121
VA 502.72

TH Wu 45
ThGP/ESk 500.602 n.12

TH Wu 46
RPI 504.474f

TH Wu 47
JO 504.277 n.21

TH Wu 48
WlM/JO/IPi 500.14 n.63

TH Wu 49
CyS 512.564 n.65

TH Wu 50
CyS 512.564 n.65

TH Wu 51
CyS 506.293
JnB 506.135
JO 504.277 n.18
RoP/ESc 500.94
WlM/JO/IPi 500.16

TH Wu 52
CyS 512.564 n.65

TH Wu 54
WlM/JO/IPi 500.14 n.63

TH Wu 55
CyS 510.22
CyS 512.560 n.37
JnB 506.135

TH Wu 56
JKi 513.337, 340
RPI 504.474f

TH Wu 58
CyS 510.22
CyS 512.560 n.37
JKi 513.337, 340
JnB 506.135

TH Wu 59
ESc 502.275 n.14
RPI 504.474

TH Wu 61
WlM/JO/IPi 500.14 n.63

TH Wu 62
WlM/JO/IPi 500.14 n.63

TH Wu 63
CyS 512.564 n.65

TH Wu 65
CyS 506.293
JnB 506.135
JO 504.277 n.18
RoP/ESc 500.94
WlM/JO/IPi 500.16

TH Wu 68
CyS 512.564 n.65

TH Wu 72
WlM/JO/IPi 500.14 n.63

TH Wu 73
WlM/JO/IPi 500.14 n.63

TH Wu 75
JKi 513.336
KS 500.588
RPt 503.509

TH Wu 76
JKi 513.337, 341
RPl 504.474f

TH Wu 79
WlM/JO/IPi 500.14 n.63

TH Wu 80
WlM/JO/IPi 500.14 n.63

TH Wu 82
WlM/JO/IPi 500.14 n.63

TH Wu 83
WlM/JO/IPi 500.14 n.63

TH Wu 84
WlM/JO/IPi 500.14 n.63

TH Wu 85
WlM/JO/IPi 500.14 n.63

TH Wu 89
JKi 513.325
ThGP 512.446 n.33

TH Wu 90
WlM/JO/IPi 500.16 n.82

TH Wu 91
WlM/JO/IPi 500.14 n.63

TH Wu 93
WlM/JO/IPi 500.14 n.63

TH Wu 94
WlM/JO/IPi 500.16

TH Wu 95
WlM/JO/IPi 500.14 n.63

TH Wu 96
CyS 506.293
JnB 506.135
JO 504.277 n.18
RoP/ESc 500.94
WlM/JO/IPi 500.16

TH Wu 97
WlM/JO/IPi 500.14 n.63

TH Wu 98
WlM/JO/IPi 500.14 n.63

TH Wu series
ASc 505.543
CyS 506.294, 297
CyS 512.564
JKi 511.422
JKi 513.332, 336f
LoG 502.252 ??
PH 507.32
RHg 504.103
VA 502.48, 72

TH X 155
VA 502.57

TH Z 829
EB 504.148

TH Z 839
CR 506.524 n.20, 530
JO 504.282 n.47
PdF 501.261, 261 n.13, 265 n.53
YD 510.228

TH Z 842
PdF 501.267 n.65

TH Z 846
PdF 501.261 n.13, 265 n.52, 266 n.58
WDN 504.37

TH Z 849
PdF 501
PI 503.307
ThGP 510.214

TH Z 850
JO 504.281 n.45
PdF 501.264 n.42, 265 n.52

TH Z 851
PdF 501
ThGP 510.214

TH Z 852

CR 506.524 n.20
EB 504.148, 160 n.7
PdF 501
PI 503.307
YD 510.228

TH Z 853

EB 504.160 n.7
MBz 501.181
PdF 501

TH Z 854

EB 504.160 n.7
PdF 501.261 n.13, 265 n.52, 266 n.58

TH Z 857

ThGP 510.212
WDN 504.37

TH Z 863

PdF 501.264 n.42

TH Z 864

PdF 501.264 n.42

TH Z 865

PdF 501.264 n.42

TH Z 869

PdF 501.260 n.5

TH Z 870

PdF 501.260 n.5

TH Z 871

PdF 501.260 n.5

TH Z 872

PdF 501.260 n.5

TH Z 876

PdF 501.260 n.5

TH Z 878

PdF 501.261 n.13, 265 n.52, 266 n.58

TH Z 882

PdF 501.261 n.13, 265 n.52, 266 n.58

TH Z 883

PdF 501.264 n.42

TH Z 884

PdF 501.264 n.42

TH Z 961

PdF 501.264 n.42

TH Z 975

PdF 501.260 n.5

TI Al 7

JKi 514.345

TI Cb 4

CyS 506.294 n.24
PH 507.321

TI Ef 2

CyS 506.294 n.24
PH 507.324
YD 510.236

TI Ef 3

CyS 506.294 n.24

TI Si 5

CyS 506.294 n.24

TI Si series

FGs 500.258 n.2

TI Sl series

FGs 500.258 n.2

TI S- series

CyS 511.405

TI X 6

CyS 506.294 n.24

TI Z 8

PdF 501.264 n.42

TI Z 10

PdF 501.260 n.6

TI Z 24

PdF 501.267 n.65

TI Z 25

PdF 501.267 n.65

TI Z 27

PdF 501.261, 261 n.13, 265 n.5

TI Z 29

JO 504.282 n.47
PdF 501.261, 261 n.13, 265 n.5

TI Z 30

JGR 503.241

Linear A Sign Index

A 100/102

IS 505.267

A 301

GMF 503.121 n.5
GOw 508.22, 33
GOw 510.589 n.28
JO 510.425, 429

A 301 + 311

JO 510.423

A 302

ChB 500.408f

A 303

ChB 500.408f

A 305

GOw 508.22

A 306

ChB 500.409
GOw 508.22

A 310

GN 505.414
GOw 508.22

A 312

GOw 508.22

A 314 = bu

GMF 503.127 n.44, 127 n.47, 132
GOw 508.22

A 315

GOw 508.22

A 318

GOw 508.22

A 321

GOw 508.22

A 322

GOw 508.22

A 325

GMF 503.128 n.55, 132

A 344

IS 505.266

A 508

GMF 503.123 n.17

A 509

GMF 503.123 n.17

A 510

GMF 503.123 n.17

A 516

JO 510.426

A 594

JO 510.423

A 595

JO 510.423

A 606

JO 510.423

A 702

LoG 503.301

A 703

LoG 503.301

A 704

LoG 503.301

A 708

MFk 501.268

A 713

LoG 503.301

A 732

MFk 501.268, 270

AB 01 = da

GMF 502.3f, 9
GMF 503.121 n.4
GN 505.409
GOw 508.21
YD 508.15

AB 02 = ro

GMF 502.3f
GMF 503.121 n.4
GN 505.409
GOw 508.21
GOw 510.586
JO 510.429
YD 508.33 n.72

Linear A signs are listed in the GORILA AB 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

AB 03 = pa

GMF 502.3f, 9
GMF 503.121 n.4
GN 505.409
GOw 508.21

AB 04 = te

CLo 500.146, 146 n.1
EB 504.149
GMF 502
GMF 503.121 n.4
GN 505.409
GOw 508.21

AB 05 = to

GMF 502.3f
GMF 503.121 n.4
GN 505.409

AB 06 = na

GMF 502.9
GMF 503.130 n.64
GOw 508.21
GOw 510.586

AB 07 = di

GMF 502.9

AB 08 = a

ASc 506.287
GMF 502
GMF 503.121 n.4
GN 505.409
GOw 508.21
GOw 510.586
IS/AvA 500. 112
LoG 503.299f
YD 508.23

AB 09 = se

GMF 502
GMF 503.121 n.4
GN 505.409

AB 10 = u

GMF 502.3f, 10
GMF 503.121 n.4
GOw 508.21

AB 11 = po

GOw 508.21

AB 12 = so

GOw 510.586

AB 13 = me

GMF 503.128 n.55, 132
GOw 508.21
YD 508.22

AB 16 = qa

GMF 502.4
GOw 508.21
GOw 510.586
JGY 504.40, 40 n.115

AB 20 = zo

GOw 510.584

AB 22

GMF 503.121 n.5
MFk 501.266

AB 24 = ne

GMF 502.9ff
GN 505.411
LoG 503.299f

AB 25 = a_2

GMF 502.4

AB 26 = ru

GMF 502.9

AB 27 = re

ChD 501.135
CLo 500.146 n.1
GMF 502
GMF 503.121 n.4
IS/AvA 500. 113
YD 508

AB 28 = i

GMF 502
GMF 503.121 n.4
GN 505.409
GOw 508.21
JO 510.426

AB 29 = pu_2

GMF 503.121 n.5, 132
JGY 504.13 n.23
MFk 501.266

AB 30 = ni

GMF 502.9
GN 505.411
GOw 508.21, 33
JO 510.423, 430

AB 31 = sa

GMF 502.9
LoG 503.299f

AB 32 = qo

GOw 510.586

AB 36 = jo

GMF 503.121 n.5
GOw 510.586

AB 37 = ti

GMF 502
GMF 503.121 n.4
GOw 508.21

Linear A Sign Index

AB 38 = e

EB 504.151
GOw 508.21
JGY 504.79f
LoG 503.300

AB 39 = pi

GMF 502.3f, 9
GMF 503.121 n.4
GN 505.409
GOw 508.21

AB 41 = si

GMF 502.3f, 9
GMF 503.121 n.4
GOw 508.21
MNg/CCo 500.244

AB 44 = ke

GMF 502.3
GMF 503.121 n.4, 132
GOw 508.21

AB 45 = de

GMF 502.4, 128 n.55, 132

AB 46 = je

EB 504.151
IS 505.267

AB 47

GOw 510.592
IS 505.267
WDN/BaN 500.548

AB 51 = du

GMF 502.9

AB 52 = no

LoG 503.300

AB 53 = ri

GMF 502.3f, 9
GMF 503.121 n.4
GN 505.409
GOw 508.21

AB 54 = wa

GMF 502.3f
GMF 503.121 n.4
GOw 508.21

AB 55 = nu

GMF 503.130 n.64

AB 56

GMF 503.121 n.5
GOw 510.592
MFk 501.266, 267 n.9

AB 57 = ja

GMF 502
GMF 503.121 n.4
GN 505.409
GOw 508.21
LoG 503.301
YD 508.23

AB 58 = su

GMF 502.3f, 9
GMF 503.121 n.4
GN 505.409
GOw 508.21

AB 59 = ta

GMF 502.3f, 9
GMF 503.121 n.4
GOw 508.21

AB 60 = ra

GMF 502
GMF 503.121 n.4
GN 505.409
GOw 508.21
GOw 510.589
LoG 503.299f
YD 508.22

AB 61 = o

GMF 502.3f
GMF 503.121 n.4

AB 67 = ki

ChB 500.408
GMF 502.3f, 9
GMF 503.121 n.4
GN 505.409, 411, 415
GOw 508.21
GOw 510.588f

AB 69 = tu

GMF 502.9
GOw 508.21

AB 70 = ko

GMF 502.3f
GMF 503.121 n.4
GN 505.409, 411

AB 73 = mi

GMF 502.4, 9
GMF 503.132
GOw 508.21

AB 77 = ka

ChD 501.134
GMF 502.3f, 9
GMF 503.121 n.4
GOw 510.586
IS 505.267
IS/AvA 500. 113
JO 510.427

AB 78 = qe

GMF 502.4
GOw 508.21

AB 80 = ma

CLo 500.146 n.1
GMF 502.4, 9
GMF 503.132
GOw 508.21

AB 81 = ku

GMF 502.9
JO 510.429

AB 104

EB 504.151

AB 123

JWn 505.354

AB 131b

EB 504.151

AB 131c

EB 504.151

AB 164

EB 504.151

L 72

PdF 500.202 n.43

L 94

PdF 500.202 n.43

Lm 23

PdF 500.202 n.43

Linear A Ideogram Index

A 22 CAP

GMF 503.127 n.46

A 100/102

IS 507.211 n.54
MiJ 500.319

A 302

PRe/JGY 502.134

A 303 GRA

IS 507
MHW 500.423
PRe/JGY 502.134

A 304

MNg/CCo 500.244f, 244 n.7
MPn 505.428

A 307

IS 507.211, 211 n.54

A 307 + A 307

IS 507.211

A 339

CLo 500.146

A 400

MPn 505.428

A 401

GOw 510.588
MPn 505.428

A 404

MPn 505.430

A 405

MPn 505.430

A 406

MPn 505.430

A 407

MPn 505.428

A 408^{VAS}

JO 510.426

A 411^{VAS}

JO 510.426

A 412

MPn 505.430

A 413

MPn 505.430

A 414

MPn 505.430

A 417

MPn 505.430

A 418

MPn 505.430

A 418^{VAS}

JO 510.430

A 529 = AB 41 (SI) + AB 09 (SE)

GOw 510.590

A 574 (= *120 + *03)

MNg/CCo 500.244, 244 n.8

A 594 = AB 131 (VIN) + AB 60 (RA)

GOw 510.589

A 629

MNg/CCo 500.244 n.8

A 652

GOw 510.588

A 702

EB 505.164, 164 n.14, 165 n.18

A 704

EB 505.165 n.18
MNg/CCo 500.245 n.11
MPn 505.430f

A 705

MPn 505.430f

A 707

EB 505.164, 164 n.13, 165 n.18
MNg/CCo 500.244f, 245 n.11

A 709

MPn 505.430

A 713

MPn 505.430

A 732

EB 505.165 n.18

Linear A Ideogram Index

AB 04 *TE*

IS 507.211

AB 30 NI

GOw 508.31
GOw 510.587

AB 54 (WA) + 04 (TE)

JO 510.430

AB *60 RA

GOw 510.588
MHW 500.416

AB 100 VIR

MHW 500.415 n.30
MNg/CCo 500.244f

AB 120 GRANUM

GOw 508.31f
GOw 510.584
IS 507.208 n.28, 211f
MNg/CCo 500.2443f, 244 n.7

AB 122 OLIVA

GMF 503.130
IS 507.208

AB 129 FARINA (FAR)

GOw 508.31

AB 130 OLEUM (OLE)

GMF 503.130

AB 131 VINUM (VIN)

GOw 508.31, 33
GOw 510.589
IS 505.266f
IS 507.212
JO 510.427

AB 131a VINUM (VIN)

JO 510.428

AB 131b VINUM (VIN)

IS 505.268

CLOTH + *TE*

MFk 501.267, 269

TELA + *KU*

ChB 500.409

TELA + *SE*

ChB 500.409

TELA + *TE*

JO 510.430

TELA + *ZO*

ChB 500.409

***155 FIG**

JO 510.423

***156 VINUM**

JO 510.423

Linear A Word Index

a-di-da-ki-ti-pa-ku
GOw 508.17

a-di-ki-te
GOw 508.17, 19
PRe/JGY 502.131

a-di-ki-te-te
CCo 501.207
YD 508.10, 20f

a-di-ki-te-te-du-pu$_2$-re
GOw 508.17

a-di-ki-te-te-du-[.]-da
GOw 508.17

a-di-ki-te-tu
YD 508.10, 20f

a-di-ki-tu
CCo 501.211
GOw 508.19

a-du
GMF 502.3 n.13, 10
GMF 503.122

a-du-re[
GMF 502.10

a-du-[re]-za
GMF 503.126 n.42

a-ja
GOw 508.18f

a-ka-nu-[za]-ti
GMF 503.128 n.52
GOw 508.28

a-ka-ru
GMF 503.122

a-ko-a-ne
GOw 508.18f, 34

a-ko-ạ-ṇẹ = L52-45-52-61
YD 508.20

a-ma
GMF 502.10
GOw 510.585

a-ma-ja
GMF 502.10

a-ma-wa-si
GMF 502.10
GMF 503.130 n.63
GOw 508.28

]ạ-na-t-
YD 508.10

]a-na-ti-pe-wa-ja[
GOw 508.17

]ạ-na-ti-wa-jạ[
YD 508.10

a-pa-du-pa
GOw 508.33

a-ra-ko
GMF 502.3
GN 505.409, 412

a-ra-tu
GMF 502.3

a-ra-u-da
MFk 501.267 n.12

a-ra-65
MFk 501.267 n.12

-a-re
YD 508.20

a-re[
SiB/GOw 500.15

a-re-ne-si-
SiB/GOw 500.15

a-re-sa-na
SiB/GOw 500.15

a-re-tu-mi[
GMF 502.3

a-ri
GMF 502.10

a-ri-ja
GMF 502.10

a-ru-ra-[ta
GMF 503

Linear A words are listed according to transferred Linear B values in the GORILA AB scheme, unless Raison-Pope numbers are given with the values from the Index and Corpus Transnumeré du Linéaire A .

Linear A Word Index

a-sa = AB 08-31
GOw 508.18
GOw 510.591
LoG 503.310

a-sa-mu-ne
GMF 502.10
GOw 508.18, 45

a-sa-sa-mu-ne
GOw 508.45

a-sa-sa-ra
JGY 504.5
JO 509
MNg/CCo 500

a-sa-sa-ra-ma-na
GOw 508.18
MNg/CCo 500.247

a-sa-sa-ra-me = AB08-31-31-60-13
CCo 501
GMF 503.128 n.55, 130
GOw 508
LoG 503.299, 299 n.7, 310
YD 508

a-sa-sa-ra-A325
GOw 508.45

a-sa-su-ma-i-[se
GMF 503.122

a-se
GMF 502.3, 10

a-se-ja
GMF 502.10

a-si
GMF 502.3

a-su[
GMF 502.10

a-su-ja
GMF 502.10
GMF 503.122 n.6

a-ta-
YD 508.10

a-ta
YD 508.26 n.52

a-ta[
GMF 502.10

a-ta-de
GOw 508.17

a-ta-i-jo-de-ka
GMF 503.128 n.51

a-ta-i-jo-wa-ja
GMF 503.129, 131 n.70

a-ta-i-pe-de-ke
GOw 508.17

a-ta-i-pe-u-ja
GOw 508.17

a-ta-i-pe-wa-e
GOw 508.17

a-ta-i-pe-wa-ja
GOw 508.17, 19

a-ṭa-i-88-de-ka
YD 508.10

a-]ta-i-88-wa-e
YD 508.10, 20f

a-ta-i-88-wa-ja
YD 508.10, 21

a-ta-i-301
JGY 504.5
PRe/JGY 502.131

a-ta-i-301-de-ka
CCo 501.212

a-ta-i-301-u-ja
CCo 501.212

a-ta-i-301-wa-ja
CCo 501.207, 212

a-ta-na-te
GMF 503.126 n.42

a-ta-re
GMF 502.10
YD 508.26 n.52

a-ta-301-i-wa-ja
GOw 508.27

a-ti-ka
GMF 502.3

a-ti-ka-a-du-ko-[mi]
GMF 502.3 n.13

ba + qe
GMF 503.122

da-i
GMF 503.122

da-i-pi-ta
GMF 502.3
GN 505.409

da-ka
GOw 508

da-ku-se-ne
GMF 502.10
GMF 503.125 n.33

da-ku-se-ne-ti
GMF 502.10

da-ma-te = AB 01-80-04
CLo 500.147f
GOw 508.18
GOw 510.585
JO 510.429

[-]da-ma-te
YD 508.21

da-re
GMF 502.10
GMF 503.125 n.29

da-ro-pa
GMF 503.122

da-ta-ra
GMF 502.3
GMF 503.124 n.26

da-ta-re
GMF 502.3

[.]-de-ba
GMF 503.124

-de-ka
YD 508.10

di-de-ru
GMF 502.4

di-di-[
GMF 503.128 n.50

di-di-ka-de
GOw 508.17

di-di-ka-se
GMF 503.126 n.42, 128 n.50

di-di-ko
GMF 503.126 n.42, 128 n.50

di-di-ko-ra-me-ta$_2$
GMF 503.128 n.50

di-na-u
GMF 503.122

di-ra-di-na
GMF 502.3

di-re-di-na
GMF 502.3

du-bu-re
GMF 503.131

(du-)pu$_2$-re(-ja)
GOw 508.18f

du-ra
GMF 502.10

du-ra-re
GMF 502.10

du-re-za
GMF 503.126 n.42

du-re-za-se
GMF 503.126 n.42

du-123-a
GMF 503.122

e
GMF 503.126 n.39

e + ka
GMF 503.122

i-da
CCo 501.207, 211
CLo 500.147, 147 n.6
GOw 508.18f
PRe/JGY 502.131

i-da-a
GOw 508.18

i-da-ma-te
CLo 500.147f
GOw 508.18, 27, 34

i-da-mi
GOw 508.18

i-du-ti
GMF 503.125 n.33

i-ja
GOw 508.19, 34

i-ja-pa
GOw 508.18

i-ja-re-di-ja
GOw 508.18

i-ja-te
CLo 500.148
GMF 502.3
GN 505.409
GOw 508.18

i-mi-sa-ra
GMF 503.122

i-na
GOw 508.19, 34

i-na-i-da
GOw 508.18, 34

i-na-ja-pa-qa
GOw 508.18
JGY 504.5
PRe/JGY 502.131

i-na-ja-pa-ṛị = L100a-26-32-02-72
YD 508.20

i-na-ja-re-ta[ ]qa
GOw 508.18

i-na-ta-i-79-di-si-ka
GMF 503.131
GOw 508.18

i-pe-wa-ja
GOw 508.17

i-pi-na-ma
CCo 501.207
GMF 502.4 n.14
GMF 503.130
GOw 508.18
JGY 504.5
MNg/CCo 500.247
PRe/JGY 502.131

i-]pi-na-ma =
L100a-]56a-26-95
YD 508.21

i-pi-na-mi-na
GMF 502.4 n.14
GOw 508.18f, 35
MNg/CCo 500.247

i-pi-na-mi-na[ ]si-ru-[.] =
L100a-56a-26-76-26-[
YD 508.20

i-ra$_2$
GOw 508.18, 20, 31

i-ta-ja
GMF 502.3
GN 505.409

-i-88-
YD 508.10

ja+ka
GMF 503.122

ja+ru
GMF 503

ja-di-ki-te
GOw 508.17

ja-di-ki-te-te
CCo 501.207
GMF 503.130 n.64, 132 n.75
GOw 508.19
YD 508.10

ja-di-ki-te-te-du-pu$_2$-re
GOw 508.17

ja-di-ki-te-te-du-[.]-da
GOw 508.17

ja-di-ki-tu
CCo 501.211
GMF 503.130 n.64
GOw 508.19
YD 508.10

[ja]-[ ]-ja-ti
GMF 503.130 n.64
YD 508.10

ja-ku
GMF 502.10
GMF 503.126 n.38

ja-ku-ti
GMF 502.10
GMF 503.126 n.38

ja-ma-u-ti
GMF 502.10

ja-mi-da-re
GMF 502.10

ja-sa-ja = AB 57-31-57
JO 510.425

ja-sa-mu
GMF 502.10

ja-sa-ra-a-na-ne
GOw 508.18

ja-sa-sa-ra
JGY 504.5
MNg/CCo 500
PRe/JGY 502.131

ja-sa-sa-ra-ma-na
CCo 501.211
GMF 503.132 n.132
GOw 508.18
MNg/CCo 500.246f
YD 508.10

ja-sa-sa-ra-me
CCo 501
GMF 503
GOw 508
MNg/CCo 500.247
YD 508.10

ja-sa-sa-ra-me = L32-31-31-84a
YD 508.21

ja-sa-sa-ra-[me
GOw 508.45

ja-sa-sa-ra-ne
MNg/CCo 500.246 n.21

ja-sa-A 321[
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Key to Abbreviations of Authors' Names SMID 1953-1985, 1994-1999

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

Although this list includes all authors indexed in the 1982-83 and earlier volumes of SMID, and SMID 1994-99, it is not exhaustive for volumes yet to come.

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
AFS	Sjoberg, Andrée	AJo	Aura Jorro, F.
AFx	Farnoux, Alexandre	AJs	Jansen, Anton
AFy	Friendly, Arthur	AJW	Wace, A.J.B.
AG	Garcia y Bellido, A.	AK	Krokiewicz, A.
AgA	Ancillotti, Augusto	AKa	Kammenhuber, Annelies
AGG	Galanopoulos, A.G.	AKl	Kaulins, A.
AGh	Ghislain, A.	AKn	Kanta, Athanasia
AGH	Horon, A.G.	AL	Lesky, Albin
AGi	Giovannini, A.	ALA	Lillo Alcarez, Antonio
AGM	McKay, A.G.	AlB	Bloch, Alfred
AGo	Goetze, Albrecht	AlC	Cazzella, Alberto
AgP	Papagiannopoulou, Angelia	ALE	Eire, Antonio López
AGR	Ramat, Anna Giacalone	ALe	Leonard, Jr., Albert
AGr	Graur, A.	AlH	Hill, Alette
AgS	Xenaki-Sakellariou, Agnes	AlK	Kehl, Alois
AGT	Tsopanakis, Agapitos G.	AlL	Leukart, Alex
AGW	Woodhead, A.G.	AlM	Marshack, Alexander
AH	Heubeck, Alfred	ALo	Losev, A.F.
AHB	Bikaki, Aliki Halepa	ALP	Prosdocimi, A.L.
AHk	Hoekstra, A.	AlS	Schachter, Albert
AHK	Kuipers, A.H.	ALS	Schallin, Ann-Louise
AHLR	Robkin, A.H.L.	ALW	Wilson, A.L.
AHo	Hosoi, A.	AM	Morpurgo Davies, Anna
AHr	Hermary, A.	AMa	Massimi, A.
AIT	Thavoris, A.I.	AMB	Bisi, Anna Maria
AJ	Juret, A.	AMc	McKenzie, A.
AJF	Festugière, A.J.	AMD	Devine, A.M.
AJG	Graham, A.J.	AMe	Metaxas, Anastasios

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
AMF	Martinez-Fernandez, A.	APa	Parrot, André
AMi	Millett, A.	APC	Christidis, Anastasios P.
AMl	Mele, Alfonse	ApD	Daskalakis, A.
AMo	Montenegro, A.	APf	Peatfield, Alan
AMP	Pollard, A.M.	APi	Piatkowski, Adelina
AMQ	Moreschini-Quattordio, Adriana	APn	Panayotou, Anna
AMr	Martina, Antonio	APp	Papastamaki, A.
AMS	Snodgrass, Anthony M.	APS	Sainer, Alan P.
AMt	Maniet, A.	APT	Treweek, A.P.
AMW	Woodward, A.M.	AR	Ramalho, A. da Costa
AnA	Aloni, Antonio	ArB	Bradshaw, Arnold
AnB	Bartoněk, Antonin	ARB	Burn, A.R.
AnC	Corlu, André	ArC	Calderini, Aristide
AnF	Fleming, Andrew	ArD	Dickers, Aurelia
AnH	Hurst, André	ArF	Frenkian, Aram M.
ANi	Nibbi, Alessandra	ARM	Millard, A.R.
ANK	Kontaratos, Antonios N.	ARn	Robinson, Andrew
AnL	Lebessi, Angela	ARo	Rosefeld, Andrée
AnM	Marchant, Anne	ArT	Toynbee, Arnold
ANo	Nocentini, Alberto	AS	Sadurska, A.
ANP	Poulianos, Aris N.	ASa	Samuel, A.
AnS	Selkirk, Andrew	ASc	Sacconi, Anna
AnW	Ward, Anne	ASD	Dusing, Ann Sutherland
AnZ	Zois, Antonis A.	ASe	Severyns, A.
AoB	Balil, Alberto	ASf	Schnaufer, Albrecht
AOn	Onassoglou, Artemis	ASg	Sieveking, Ann
AP	Pfiffig, Ambros Josef	ASG	Schnapp-Gourbeillon, Annie
ApA	Athanassakis, Apostolos N.	ASh	Sheridan, A.

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
ASi	Sihler, Andrew	BaO	Olsen, Barbara A.
ASJ	San Juan, A.	BAr	Alroth, Brita
ASr	Scherer, Anton	BaS	Sparkes, B.A.
ASt	Stewart, A.F.	BASc	*Bulgarian Academy of Sciences*
AT	Tovar, Antonio	BB	Brea, L. Bernabò
Ath	*Athenaeum*	BBk	Burke, Brendan
ATh	Thumb, A.	BBo	Borecký, Bořivoj
ATv	Tamvaki, Angela	BBr	Brentjes, Burchard
ATy	Tyumenev, A.I.	BC	Čop, B.
AU	Ure, Annie D.	BCD	Dietrich, Bernard C.
AUc	Uchitel, Alexander	BCLF	*Bulletin Critique du Livre Français*
AV	Vraciu, Ariton	BCO	*Bibliotheca Classica Orientalis*
AvA	Allegrette, Alvaro	BD	Detournay, Béatrice
AvD	von den Driesch, Angela	BDv	Devlamminck, Bernard
AW	van Windekens, A.J.	BE	Einarson, Benedict
AWa	Wankenne, A.	BeG	Goldman, Bernard
AWG	Gomme, A.W.	BeH	Hemmerdinger, Bertrand
AWi	Willi, Andreas	BEL	Belleten
AWJ	Johnston, A.W.	BeS	Schlerath, Bernfried
AWL	Lawrence, A.W.	BeW	Wailes, Bernard
AWn	Wainwright, G.A.	BFe	Fenik, Bernard
AwS	Sihler, Andrew L.	BFr	Forssman, Bernhard
AxK	Karetsou, Alexandra	BG	Glavičić, B.
AY	Yoshida, Atsuhito	BH	Hemberg, B.
AZ	Zianto, Antonella	BHI	Isaac, B.H.
BaF	Frizell, Babro	BHn	Hansel, Bernhard
BaG	Greenhill, Basil	BKy	Kytzler, Bernhard
BaN	Niemeier, Barbara	BMa	Mazar, Benjamin

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
BMB	Biancardi, B.M.	CaM	Mavriyannaki, Caterina (Katerina)
BN	Nadel, B.I.	CAR	Robinson, C.A.
BO	*Bibliotheca Orientalis*	CAs	Astruc, Charles
BoJ	Jovanović, Borislav	CaT	Thomas, Carol G.
BoR	Rutkowski, Bogdan	CB	Blegen, Carl W.
BOt	Otto, Brinna	CBM	Mee, C.B.
BP	Pålsson Hallager, Birgitta	CBr	Brixhe, Claude
BR	Rosenkranz, Bernhard	CCa	Camera, Caterina
BrB	Buchanon, Briggs	CCo	Consani, Carlo
BrE	Eder, Birgitta	CD	Delvoye, Charles
BrL	Lincoln, Bruce	CDi	Diapoulos, C.
BrN	Newton, Brian	CDL	Dobias-Lalou, Catherine
BrS	Sjöberg, Birgitta	CdP	de Palma, Claudio
BS	Snell, Bruno	CDR	Runnels, C.D.
BSc	Schwartz, Benjamin	CdS	de Simone, Carlo
BSe	Sergent, Bernard	CEB	Bidwell, Charles E.
BSf	Scaife, B.	CEM	Morris, C.E.
BSF	Santillo Frizell, Barbro	CFH	Herberger, Charles F.
BSk	Schoeck, B.	CFJ	Justus, Carol F.
BSt	Stevanović, B.	CFL	Frei-Lüthy, Christine
BV	Vine, Brent	CFS	Schaeffer-Forber, Claude F.A.
BVG	Gwynn, Beatrice Violet	CG	Gallavotti, Carlo
BvG	van Groningen, B.A.	CGa	Gallini, C.
ByF	Feuer, Bryan	CGG	Garcia Gual, Carlos
BZS	Szałek, Benon Zbigniew	CGl	Gillis, Carole
CA	Antonelli, Carlo	CGm	Gamble, Clive
CAb	Aubert, Catherine	CGR	Reynolds, Clark G.
CAc	Antonaccio, Carla M.	CGt	Gates, Charles

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
CGu	Guireaud, Ch.	CMM	Murray, Caroline M.
CHa	Hawkes, C.F.C.	CMR	Rothrauff, Conrad M.
ChB	Boulotis, Christos	CMS	Stibbe, C.M.
ChD	Doumas, Christos	CMs	Mossé, Claude
CHi	Higgins, Charles G.	CMt	Matsudaira, Chiaki
ChK	King, Charles	CN	Nylander, Carl
CHo	Hopkins, Clark	CoD	Davaras, Costis
CHS	Hawke Smith, Cameron	COP	Pavese, Carlo O.
ChS	Sourvinou-Inwood, Christiane	CoR	Renfrew, A. Colin
CIK	Kharašvili, C.I.	CP	Picard, C.
CJB	Bailey, Charles-James N.	CPo	Poghirc, C.
CJK	Kousoulas, Christos J.	CPr	Préaux, C.
CK	Kardara, Chrysoula	CPu	Pulak, Cemal
CLa	Laviosa, Clelia	CR	Ruijgh, C.J.
ClB	Baurain, Claude	CRB	Beye, Charles Rowan
ClC	Calame, Claude	CrB	Brillante, Carlo
ClG	Gallini, Clara	CRF	Floyd, Cheryl R.
CLo	Lembo, Cristina	CRo	Roebuck, Carl
CLR	Le Roy, Christian	CRs	Risberg, Christina
ClS	Sandoz, Claude	CS	Stang, Chr. S.
ClSa	Saporetti, Claudio	CSa	Săndulescu, C.
CLZ	Zachos, C.L.	CSe	Seydel, C.
CM	Milani, Celestina	CSL	Littleton, C. Scott
CMa	Mastrelli, C.A.	CSt	Starr, Chester G.
CMc	McDonald, Christine K.	CTB	Tsavellas-Bonnet, C.
CMD	MacDonald, Colin	CTr	Trypanis, C.A.
CMg	Morgan, Catherine	CTS	Syriopoulos, C.T.
CMl	Mégalomatis, Cosimo	CuM	Magueijo, Custódio

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
CV	Voegelin, C.F.	DHC	Harris-Cline, Diane
CVG	Varias Garcia, Carlos	DHD	Hart-Davis, D.
CVr	Verlinden, Colette	DHF	French, D.H.
CWa	Watkins, Calvert	DHG	Gray, D.H.F.
CWB	Beck, Curt W.	DHT	Tarling, D.H.
CyG	Gordon, Cyrus H.	DiP	Powell, Dilys
CyM	Mathers, Clay	DJ	Jones, D.M.
CyS	Shelmerdine, Cynthia W.	DK	Kienast, Dietmar
CZ	Zerner, C.	DKn	Konsola, Dora
DA	Anthony, David W.	DKS	*Diethnes Kretologikon Synedrion*
DAr	Arnaud, D.	DL	Lee, Dionys J.N.
DAs	Aston, David	DLD	Donley, David Lee
DAW	Was, Daniël A.	DLi	Levi, Doro
DbA	Anderson, Deborah	DM	Mayor, D.
DBH	Harden, Donald B.	DMa	Marozzi, D.
DBS	Small, David B.	DMc	McCaslin, Dan E.
DCa	Carpenter, Jean D.	DML	Lewis, D.M.
DCK	Kurtz, Donna C.	DMP	Pippidi, D.M.
DD	Diringer, David	DMt	Matsas, Dimitris
DdV	de Venuto, D.	DMu	Musti, Domenicao
deG	*de Grolier*	DMz	Marcozzi, Daria
DEv	Evely, R. Doniert G.	DN	Nicol, D.M.
DF	French, David	DNv	Nave, Dominique
DFS	Sutton, Dana Ferrin	DoB	Brothwell, Don
DG	Georgacas, Demetrius John	DoE	Earl, Donald
DGK	Kendall, David	DOE	Edzard, Dietz O.
DGM	Miller, D. Gary	DoR	Ringe, Jr., Donald A.
DH	Hester, D.A.	DP	Page, Denys L.

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
DPa	Palermo, Dario	EBF	French, Elizabeth
DPK	Kallistov, D.P.	EBg	Borgna, E.
DPl	Pullen, Daniel	EBi	Bielefeld, Erwin
DR	Robinson, D.M.	EBl	Blumenthal, E.
DrG	Garašin, Draga	EBM	Martinotti, Eleonora Bonanni
DRH	Hillers, Delbert R.	EBv	Benveniste, E.
DS	Srejović, D.	EC	Cavaignac, E.
DSB	Schmandt-Besserat, D.	ECJ	Joel, E.C.
DSc	Schürr, Diether	ECl	Cline, Eric
DSm	Smyth, D.	ECp	Campanile, E.
DTa	Taylor, Daniel J.	ECr	Crespo, Emilio
DTh	Thompson, David	ECR	Reinke, E.C.
DTr	Trump, D.H.	ED	Doblhofer, Ernst
DTu	Tumasonis, Donald	ED	Davis, Ellen N.
DuP	Petruševska, Dušsica	EdB	Bacon, Edward
DvH	Hunt, David	EDF	Foster, Ellen D.H.
DW	Wilson, D.E.	EDM	De Miro, Ernesto
DWa	Wachsmuth, D.	EDo	Dönt, Eugen
DWP	Packard, David W.	EDP	Phillips, Eustace D.
DY	Young, Douglas C.C.	EdP	des Places, R.P. Edouard
DZ	Zudini, Diomiro	EDp	Dias Palmeira, E.
EA	Albarrán, E.	EdR	Rushworth, Edward
EAC	Catling, E.A.	EE	Evangelisti, Enzo
EAE	Ebbinghaus, Ernst A.	EF	Fabian, Erich
EAn	Andrikou, Eleni	EFB	Bloedow, Edmund F.
EB	Bennett, Jr., Emmett L.	EFl	Floyd, Edwin D.
EBa	Ball, Elaine	EfSk	Sakellaraki, Efi
EBe	Berneker, Erich	EG	Grumach, Ernst

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
EGE	Elícegui, Elvira Gangutia	EMl	Møller, Eva
EGj	Gjerstad, Einar	EmM	Masson, Emilia
EgS	Sykes, Egerton	EMM	Melas, E.M.
EH	Hamp, Eric P.	EmT	Vermeule, Emily Townsend
EHr	Herscher, Ellen	EMz	Mantzourani, Eleni
EHW	Warmington, E.H.	ENC	Coughanowr, Effie N.
EHz	Hatzaki, Eleni	EnF	Fiandra, Enrica
EiH	Henrickson, Eiler	EO	Olshausen, Eckart
EJB	Barber, E.J.W.	EP	Peruzzi, Emilio
EJF	Furnée, E.J.	EPD	Protonotariou Deilaki, E.
EJK	Krigas, Eleutherios J.	EPk	Panagiotakopulu, E.
EK	Konik, Eugeniusz	EPl	Pulgram, Ernst
EKa	Karapanayioti, E.	EPm	Polomé, Edgar C.
EKB	Borthwick, E.K.	EPo	Porada, Edith
EKF	French, Elizabeth K.	EPp	Papadopoulou, Eleni
EkS	Simon, Erika	EPt	Patria, Enrico
EKy	Kyriakidis, Evangelos	ER	Risch, Ernst
EKz	Kaczynska, Elwira	ERa	Ramage, Edwin S.
EL	Leemans, E.L.	ERC	Caley, Earle R.
ELa	Laroche, Emmanuel	ErH	Hallager, Erik
ELB	Brown, Edwin L.	ERL	Luján, Eugenio Ramón
ElE	Edel, Elmar	ErM	Mater, Erich
ELg	Lagarce, Elisabeth	ErN	Neu, Erich
ELS	Smithson, Evelyn Lord	ERS	Sewter, E.R.A.
EM	Meyer, Ernst	ES	Sittig, E.
EMC	Craik, Elizabeth M.	ESc	Scafa, Enrico
EmC	Crevatin, Emilio	ESf	Schofield, Elizabeth
EmL	Levine, Emanuel	ESH	Szuhay-Haras, Ervin

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
ESk	Sikkenga, Elizabeth	FC	Càssola, Filippo
ESl	Slater, E.A.	FCa	Canciani, Fulvio
ESS	Sapouna-Sakellaraki, E.	FCc	Carinci, Filippo
ESt	Stefani, Enrico	FCh	Chamoux, François
ESv	Stavrianopoulou, Eftychia	FCo	Combellack, F.M.
ESz	Schultz, Eberhard	FCr	Crevatin, Franco
ET	Turner, E.G.	FD	Durr, F.
ETi	Tichy, Eva	FE	Eckstein, Felix
ETm	Thomas, Eberhard	FEB	Brenk, Frederick E.
EV	Vanderpool, Eugène	FEL	Lukermann, Fred E.
EvC	Cantarella, Eva	FeP	Ponce, Fernando
EVS	Sayre, E.V.	FEW	Winter, F.E.
EvT	Touloupa, Evi	FF	Ferluga-Petronio, Fedora
EvY	Yiannouli, Evyenia	FFl	Felten, Florens
EW	Will, Edouard	FG	Gignac, F.T.
EWh	Whittle, Edward W.	FGo	Gössmann, F.
EWH	Handley, E.W.	FGs	Gschnitzer, Fritz
EWR	Rose, E.W.	FH	Householder, Fred W.
EWW	Watson Williams, E.	FHD	van Doorninck, Jr., Frederick H.
EY	Yamauchi, Edwin M.	FHe	Heinimann, F.
EzB	Barber, Elizabeth	FHh	Halbherr, Federico
EzO	Oren, Eliezer D.	FHl	Hampl, Franz
FA	Adrados, Francisco Rodríguez	FHL	von Lochner-Hüttenbach, Fritz
FAv	Avilia, Filippo	FI	Imparati, F.
FAW	Winter, Frederick A.	FJC	Carmody, Francis J.
FB	Bader, Françoise	FK	Kuiper, F.B.J.
FBi	Biancofiore, Franco	FKi	Kiechle, Franz
FBr	Bruschweiler, Françoise	FLB	Bastet, Frédéric L.

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
FLH	Lochner-Hüttenbach, F.	FtH	ten Haaf, Frederick E.L.
FLP	Lo Porto, Felice Gino	FTm	Tomasello, Francesco
FlW	Wolsky, Florence	FV	Vian, Francis
FM	Matz, F.	FVa	Vandenabeele, Frieda
FMA	Ahl, Frederick M.	FVi	Villar, Francisco
FMa	Mawet, Francine	FvS	van Straten, F.T.
FMH	Heichelheim, F.M.	FVS	Vant-Stef, F.
FMV	Voegelin, F.M.	FW	Wehrli, Fritz
FMW	Waanders, F.M.J.	FWS	Schwink, Frederick W.
FOL	Lindeman, Frederick Otto	GA	Alessio, G.
FP	Papazoglou, F.	GaB	Bockisch, Gabriele
FPi	Pintore, Franco	GAM	Mansuelli, G.A.
FPn	Piñero, F.	GAP	Privitera, G. Aurelio
FR	Rundgren, Frithiof	GAR	Rendsburg, Gary A.
FrB	Bierlaire, Fr.	GAS	Sheets, George A.
FrC	Cornelius, Friedrich	GAt	Attili, Grazia
FRG	Gonçalves, Francisco Rebelo	GB	Björck, G.
FrL	Lasserre, François	GBA	*Gazette des Beaux-Arts*
FRR	Richards, F.R.	GBa	Babiniotis, George
FrR	Rosenthal, Franz	GBH	Holland, G.B.
FRS	Schröder, F.R.	GBi	Bolognesi, Giancarlo
FRt	Rougemont, Françoise	GBo	Bona, G.
FS	Schachermeyr, Fritz	GBP	Pellegrini, G.B.
FSc	Schwarz, Franz F.	GBu	Bunnens, Guy
FSk	Skoda, Françoise	GBy	Bailey, G.
FSt	Stubbings, Frank H.	GC	Pugliese Carratelli, G.
FT	Tritsch, F.J.	GCa	Capovilla, Giovanni
FTh	Thomas, François	GCd	Cadogan, Gerald

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
GCG	Gesell, G.C.	GhA	Aldea, Gh.
GCo	Cohen, Gerald	GHi	Highet, G.
GCP	Papanastassiou, Georges C.	GHK	Knutzen, Georg H.
GCr	Cardona, George	GHM	Myer, George H.
GD	Devoto, Giacomo	GHo	Hooker, G.T.W.
GDo	Dossin, Georges	GI	Ivănescu, Gh.
GdS	Gallet de Santerre, Hubert	GiB	Bonfante, Giuliano
GDu	Dunkel, George E.	GiC	Caracausi, Girolamo
GeB	Bakalakis, Georgios	GiG	Garbini, Giovanni
GEM	Manzoni, G.E.	GiL	Lucchini, Giuliana
GeR	Raepsaet, Georges	GiM	Maddoli, Gianfranco
GeS	Stagakis, George	GiP	Piccaluga, Giulia
GES	Strong, G.E.	GiW	Wickert, Gisela
GeT	Thompson, George	GJ	Jachmann, G.
GFB	Bass, George F.	GJP	Pinault, Georges-Jean
GFE	Else, Gerald F.	GJu	Jucquois, Guy
GFG	Gianotti, Gian Franco	GK	Kirk, G.S.
GFi	Fischetti, Giuseppe	GKa	Kahlo, G.
GFM	del Monte, G.F.	GKe	Kehnscherper, G.
GFP	Polyakova, G.F.	GKF	Kahl-Furthmann, G.
GfS	Sampson, Geoffrey	GKl	Klaffenbach, G.
GG	Georgiev, G.I.	GKo	Kossack, G.
GGF	Fissore, Gian G.	GKp	Kopcke, Günter
GGi	Giacomelli, Gabriella	GM	Mylonas, George E.
GgM	Mihailov, Georgi	GMa	Mariotta, Giuseppe
GGo	Goossens, G.	GMF	Facchetti, Giulio M.
GGr	Germain, Gabriel	GMg	Magoulas, G.
GH	Huxley, George L.	GMH	Hanfmann, G.M.A.

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
GMM	Messing, Gordon M.	GSo	Sotiroff, George
GMS	Sariyanni, G.M.	GSt	Steiner, Gerd
GN	Neumann, Günter	GT	Touchais, Gilles
GnH	Henriksson, Göran	GTa	Tarditi, G.
GNK	Nakou, Georgia	GTn	Trench, Gillian
GNq	Nordquist, Gullög	GtR	te Riele, Gerrit Jan Marie Jozef
GoC	Camassa, Giorgio	GU	Uggeri, Giovanni
GOw	Owens, Gareth	GuL	Lehmann, Gustav A.
GPa	Panessa, G.	GvC	Casadio, Giovanni
GPc	Pascucci, G.	GvH	van Hoorn, G.
GPE	Edwards, G.P.	GvL	von Lücken, G.
GPG	Goold, G.P.	GW	Wright, G.E.
GPS	Shipp, G.P.	GWa	Walberg, Gisela
GQu	Quattrocchi, Giovanni	GWn	Wainwright, G.A.
GR	*Greece and Rome*	GWW	Williams, Gordon W.
GRa	Rachet, Guy	GZ	Zinserling, Gerhard
GRc	Rocca, G.	HaB	Buchholz, Hans-Günter
GRe	Restelli, G.	HAB	Bankoff, H. Arthur
GRH	Hart, Gillian R.	HaG	Goedicke, Hans
GRi	Ricciardelli, Gabriella	HAH	Hoffner, Jr., Harry A.
GrN	Nagy, Gregory	HaH	Haarmann, Harald
GRo	Rohlfs, Gerhard	HaP	Patsis, Haris
GRR	Rapp, Jr., George	HaS	Schmeja, Hans
GRS	Solta, Georg Renatus	HaW	Widmann, Hans
GS	Susini, G.	HB	Biesantz, Hagen
GSf	Säflund, Gosta	HBo	Bolkestein, H.
GSK	Korres, G.S.	HBR	Rosén, Haiim B.
GSn	Snyder, Geerto A.S.	HBu	Büsing, Hermann

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
HBz	Blitzer, Harriet	HJK	Koch, Harold J.
HC	Catling, Hector	HJM	Mette, Hans Joachim
HCA	Albertz, H. Chr.	HJu	Jucker, Hans
HCv	Cavanagh, Helen	HK	Kantor, Helene J.
HD	Döhl, Hartmut	HKg	Klengel, Horst
HE	Ephron, H.D.	HKi	Kiossé, H.
HeB	Bossert, Helmut Th.	HKl	Kaletsch, H.
HeG	Goldman, Hetty	HKn	Kühn, Herbert
HeH	Hettrich, Heinrich	HKo	Kodzu, Harushige
HEK	Kulsrud, Helene E.	HKr	Kronasser, H.
HeR	Rousseau, Hervé	HKu	Kurzová(-Jedličková), Helena
HES	*Hesperia*	HKw	Kuwahara, Hiroshi
HEW	Wright, H.E.	HLA	Allen, Hubert Lee
HF	Furuhagen, H.	HLd	Lejdegård, Hans
HFe	Ferguson, Herbert	HLE	Landenius-Enegren, Hedvig
HFl	Flashar, Hellmut	HLJ	Lloyd-Jones, Hugh
HG	Geiss, Heinz	HLT	Thomas, Homer L.
HGG	Gundel, H.G.	HM	Mühlestein, Hans Hugo
HGo	Goube, H.	HMcK	McKerrel, Hugh
HGP	Porteus, Hugh G.	HMe	Mellersh, Howard Edward Leslie
HGr	Grégoire, H.	HMg	Megner, H.
HGu	Güterbock, Hans G.	HMH	Hoenigswald, Henry M.
HGW	Wunderlich, Hans Georg	HMK	Kümmell, Hans Martin
HH	Humbach, Helmut	HMt	Matthäus, Hartmut
HHa	Haag, Herbert	HO	Oakley, H.T.
HHB	Hughes-Brock, Helen	HOn	Otten, H.
HHL	Lamb, H.H.	HOt	Ota, Hidemichi
HJB	Blumenthal, H.J.	HP	Parke, H.W.

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
HPl	Palaiologou, Heleni	IF	Fischer, I.
HR	Rose, H.J.	IFS	Sandars, Ian F.
HrG	Georgiou, Hara	IG	Gălăbov, Ivan
HrK	Koller, Hermann	IGN	Nixon, Ivor Gray
HRP	Pereira, M. Helena da Rocha	IGo	Gonzales, I.
HRx	Rix, Helmut	IH	Hahn, István
HS	Stoltenberg, H.L.	IHj	Hajnal, I.
HSa	Saggs, H.W.F.	IHo	Hodder, Ian
HSc	Schmoll, H.	IJG	Gelb, Ignace J.
HtC	ten Cate, Ph. H.J. Houwink	IKP	Probonas, Ioannes K.
HTh	Thesleff, H.	IKR	Raubitschek, Isabella K.
HV	Verbruggen, H.	IM	Millàn, I.
HvE	van Effenterre, Henri	IMc	McNeill, I.
HvK	von Kamptz, Hans	IMl	Müller, Irene
HvL	van Looy, Herman	IMR	Ruud, Inger Marie
HVo	Voss, H.	IN	Nikolaou, Ino
HW	Wood, Henry	InS	Strøm, Ingrid
HWH	Haskell, Halford W.	IPi	Pini, Ingo
HWP	Pleket, H.W.	IpT	Tournavitou, Iphigenia
HZ	Zurutuza, Hugo	IR	Rodriguez, I.
IA	Amusin, I.D.	IS	Schoep, Ilse
IAM	Mel'cuk, I.A.	IT	Tronskij, I.M.
IB	Begg, D.J. Ian	ITe	Tegyey, Imre
IBM	Biežunska-Malowist, Iza	ItG	Gallo, Italo
ICh	Chirassi-Colombo, Ileana	ITK	Kakridis, I.Th.
ID	Düring, I.	ITz	Tzachili, Iris
IDs	Douskos, Iris	IV	Vincentelli, Irene
IDu	Duridanov, I.	IW	Waern, Ingrid

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
IWH	Weber-Hiden, Ingrid	JC	Chadwick, John
IZ	Zawadzka, Irena	JCa	Caskey, John L.
JA	Anderson, J.K.	JCBB	Bermejo Barrera, J.C.
JaA	André, Jacques	JCC	Courtois, Jacques-Claude
JaB	Best, Jan G.P.	JCh	Cherry, John F.
JAB	Brinkman, J.A.	JCi	Čistjakov, J.E.
JaG	Gonda, Jan	JCl	Coles, J.
JAG	Greppin, John A.C.	JCM	Martínez, José Luis Calvo
JaH	Henle, Jane E.	JCo	Coleman, John E.
JAK	Kerns, J.A.	JCO	Overbeck, John C.
JAl	Alsina, Clota José	JCP	Poursat, Jean-Claude
JaM	Money, James S.	JCR	Richard, J.C.
JAM	MacGillivray, J. Alexander	JCr	Carter, J.R.
JaP	Papapostolou, Jannis	JCW	Wirth, J.C.F.
JAS	Safarewicz, Jan	JD	Davison, J.A.
JAT	Turner, J.A.	JDa	Dayton, J.E.
JAz	Aruz, Joan	JDF	Ferguson, John D.
JB	Boardman, John	JDf	Defradas, Jean
JBa	Babelon, J.	JdH	de Hoz, Javier
JBC	Carter, Jane B.	JDM	Muhly, James D.
JBe	Betts, John H.	JDP	Purvis, James D.
JbG	Geerlings, Jacob	JE	Ebach, Jürgen
JBi	Bingen, Jean	JeC	Carrière, Jean
JBl	Blomqvist, J.	JeD	Deshayes, Jean
JBn	Bańczerowski, Jerzy	JeI	Irigoin, Jean
JBo	Boüüaert, J.	JeM	Malye, Jean
JBR	Railsback, Jason B.	JES	Stratigakis, J.E.
JBz	Bouzek, Jan	JEv	Evans, John D.

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
JF	Friedrich, Johannes	JHu	Humbert, Jean
JFa	Faucounau, Jean	JHWP	Penney, J.H.W.
JFB	Bommelaer, J.-F.	JJ	Johnson, Jane
JFe	Février, James	JJa	Jarry, J.
JFF	Fortes Fortes, José	JJG	Glück, J.J.
JFG	García, John F.	JJM	Alvarez, Juan José Moralejo
JFL	Lazenby, J.F.	JJP	Pollitt, Jerome J.
JFl	Frel, J.	JJR	Reich, J.J.
JFo	Fontenrose, Joseph	JK	Kerschensteiner, Jula
JFr	Freu, J.	JKa	Kamerbeek, J.C.
JG	Gorrochategui, J.	JKD	Davies, J.K.
JGB	Brugman, J.G.	JKi	Killen, John Tyrrell
JGL	Lopez, José García	JKk	Kakrides, J. Th.
JGo	Gourmelen, J.	JKn	Knobloch, J.
JGR	García-Ramón, J.L.	JKP	Papadopoulous, John K.
JGT	Tzedakis, Jannis G.	JKu	Kuryłowicz, Jerzy
JGY	Younger, John G.	JL	Lentsman, Ja. A.
JH	Hainsworth, J.B.	JLa	Latacz, Joachim
JHa	Hawkes, Jacquetta	JLA	Angel, J. Lawrence
JHb	Hubschmid, J.	JLB	Bintliff, John L.
JHC	Croon, J.H.	JLb	Labarbe, J.
JHe	Hejnic, Josef	JLC	Crowley, Janice L.
JHi	Hillaby, John	JLD	Davis, Jack L.
JHk	Hackett, General Sir John	JLe	Leclant, Jean
JHM	Musgrave, J.H.	JLg	Lagarce, Jacques
JHO	Oliver, James H.	JLH	Heller, John L.
JHr	Harmatta, János	JLM	Melena, José L.
JHt	Huot, J.-L.	JLo	Loicq, J.

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
JLP	Perpillou, Jean-Louis	JnS	Strange, John
JLy	Lévy, J.	JNu	Nuchelmans, J.
JM	Mellaart, J.	JO	Olivier, Jean-Pierre
JMA	Aitchison, Jean M.	JoB	Billigmeier, Jon C.
JMa	Marcadé, J.	JoC	Crouwel, Joost H.
JMB	Blázquez, José Maria	JoF	Forsdyke, Sir John
JMC	Cook, J.M.	JoK	Klíma, Josef
JMc	McArthur, Jennifer K.	JoMc	McArthur, John
JMD	Driessen, Jan M.	JON	O'Neil, J.L.
JME	Egea, J.M.	JoS	Shaw, Joseph W.
JMF	Fisher, J.M.	JoSc	Schindler, Jochem
JMFo	Fossey, John M.	JoW	Wolski, Jósef
JMG	Manessy-Guitton, Jacqueline	JP	Puhvel, Jaan
JMH	Hemelrijk, J.M.	JPC	Crielaard, J.P.
JMi	Masai, Jean	JPD	Droop, J.P.
JMk	Mákkay, János	JPe	Pečírka, Jan
JmM	Mallory, James	JPH	Holoka, J.P.
JMo	Moody, Jennifer	JPK	Kent, J.P.
JMS	Sasson, Jack M.	JPL	Levet, Jean-Pierre
JMy	Marry, John Dennis	JPn	Pinsent, John
JN	Notopoulos, J.A.	JPo	Poultney, James W.
JNA	Austin, John Norman Henry	JPr	Perrot, J.
JNa	Nauert, J.	JPS	Stronk, J.P.
JnB	Bennet, John	JPt	Perret, J.
JNC	Coldstream, J. Nicolas	JPU	Uhlenbrock, Jaimee P.
JnC	Carothers, Joan	JqD	Duchemin, Jacqueline
JNH	Hough, J.N.	JR	Raison, Jacques
JnM	Margueron, Jean	JRd	Renard, Josette

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
JRm	Rambach, J.	JvL	van Leuven, Jon C.
JRP	Pollard, John R.T.	JVL	Luce, John V.
JRt	Rutter, Jeremy	JVl	Vladár, Jozef
JRx	Rexine, John E.	JvO	van Ooteghem, J.
JS	Sundwall, J.	JVO	Otkupščikov, Juri V.
JSa	Sarkady, Jádos	JW	Whatmough, Joshua
JSC	Segurado e Campos, José Antonio	JWb	Waldbaum, Jane C.
JSc	Schwartz, J.	JWG	Graham, J. Walter
JSHu	Hutchinson, J.S.	JWi	Wiseman, James R.
JSi	Simonišvili, J.E.	JWJ	Jong, J.W.
JSJ	Justeson, John S.	JWM	Mavor, Jr., James W.
JSk	Sakellarakis, Johannes (Giannis) A.	JWn	Weingarten, Judith
JsM	Macris, James	JWr	Winter, J.
JSp	Spruytte, J.	JWs	Wiesner, J.
JSS	Soles, Jeffrey S.	JWt	Wright, James C.
JT	Taillardat, Jean	JXC	Corcoran, J.X.W.P.
JTH	Hooker, J.T.	JYL	Lettvin, Jerome Y.
JTm	Tomlinson, J.E.	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, Jürgen	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.	KBx	Baxevani, Katerina

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
KC	Clinton, Kevin	KNk	Nikolidaki, K.
KCk	Cook, Kathleen	KnR	Reiter, Karin
KCS	Shields, Jr., Kenneth C.	KON	O'Nolan, Kevin
KD	Dover, K.J.	KP	Polanyi, Karl
KDm	Demakopoulou, Katie	KPF	Polinger Foster, Karen
KES	Sjöquist, K.E.	KPh	Photiou, K.
KFK	Kitchell, Kenneth F.	KPM	Papathoma-Mastoropoulou, K.
KG	Georgoulis, K.D.	KPt	Pluta, Kevin
KH	Horedt, K.	KPW	Pilafidis-Williams, Korinna
KHa	Hadzioannou, Kyriacos	KR	Raaflaub, Kurt
KHS	Schmidt, K.H.	KRb	Robb, K.
KJ	Jeannoulidou, Kalliope	KS	Strunk, Klaus
KJA	Aartun, Kjell	KSb	Sbonias, Kostas
KK	Ktistopoulos, Konstantinos D.	KSc	Schefold, Karl
KKa	Kallifatides, K.	KTS	Thorpe-Scholes, K.
KKh	Kharalambakis, K.	KTW	Witczak, Krzysztof Tomasz
KKi	Kitchen, K.A.	KuJ	Jaritz, Kurt
KKm	Krattenmaker, Kathleen	KvG	van Gelder, Koen
KKo	Korzěva, K.	KW	Wundsam, Klaus
KKp	Kopaka, K.	KWC	Clark, Kenneth W.
KL	Leonis, K.	KwG	Garbrah, Kweku A.
KLG	Giering, Karen L.	KWS	Schaar, Kenneth W.
KlK	Kilian, Klaus	KY	Yamashita, Kikuko
KMa	Marót, K.	KYr	Yener, K. Ashilan
KMK	Kolobová, K.M.	KzL	Lewartowski, Kazimierz
KMP	Petruso, Karl M.	LAc	Achilara, Lillian
KMt	Murata, K.	LAE	El'nickij, L.A.
KN	Nicolaou, K.	LB	Banti, Luisa

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
LBe	Bettini, L.	LiW	Winniczuk, Lidia
LBV	del Barrio Vega, M. Luisa	LJ	Jeffery, Lilian H.
LC	Cottrell, Leonard	LjB	Basotova, Ljubinka
LCH	Cohn-Haft, L.	LjS	Stanojević, Ljiljana
LCM	Muellner, Leonard Charles	LK	Klein, L.S.
LCs	Cosmetico, Lucia	LKP	Kontorli-Papadopolou, Litsa
LD	Deroy, Louis	LL	Lacroix, L.
LDu	Dubois, Laurent	LLu	Lupaş, Liana
LDw	Derwa, Léon	LM	Moulinier, L.
LEC	*Les Études Classiques*	LMA	Artzy, Lerdahl Michal
LeH	Heirman, Leo J.	LMB	Morgan Brown, Livia
LeP	Pomerance, Leon	LMc	MacKay, L.A.
LeS	de Scazzochio, Lea S.	LMj	Meijer, Louk C.
LF	Finer, Leslie	LMl	Milano, Lucio
LFJ	Jannsen, L.F.	LmS	Sportiello, Luciamaria
LFr	Farmini, L.	LMS	Segoloni, L.M.
LFt	Fitton, Lesley	LNx	Nixon, Lucia
LFx	Foxhall, L.	LoG	Godart, Louis
LG	Gindin, Leonid A.	LoR	Robert, Louis
LGl	Gil, Luis	LP	Palmer, Leonard R.
LGr	Grassi, L.	LPe	Pepe, Luigi
LHc	Hitchcock, L.	LPM	Papazoglou-Manioudaki, Lena
LHe	Heller, Louis	LPo	Pocock, L.G.
LHM	Hadermann-Misguich, Lydie	LPs	Press, Ludwika
LHS	Sackett, L.H.	LR	Richardson, L.J.D.
LI	Innocente, Lucia	LRc	Rocchetti, Luigi
LiC	Casson, Lionel	LRi	Ristevska, L.
LiL	Lawler, Lillian B.	LRo	Rossi, Luigi Enrico

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
LS	Stella, Luigia A.	MaP	Pope, Maurice W.M.
LSe	Séchan, L.	MAV	Andreadaki-Vlasaki, Maria
LSf	Schofield, Louise	MAx	Alexiou, Margaret
LSt	Stephens, Laurence D.	MB	Bowra, Sir Maurice
LT	Tasolambros, L.	MBA	Arthur, Marylin B.
LuB	Bottin, Luigi	MBb	Blomberg, Mary
LuBe	Belloni, Luigi	MBC	Cosmopoulos, Michael B.
LuM	Mucciante, Luisa	MBd	Benedetti, M.
LV	Vagnetti, Lucia	MBe	Bernard, M.
LVa	Varcl, Ladislav	MBj	Benjamin, M.
LVW	Watrous, Lance V.	MBL	Bierbacka-Lubanska, M.
LWD	Daly, Lloyd W.	MBn	Benavente, Mariano
LyB	Baumbach, Lydia	MBr	Bernal, Martin
LYB	Beck, Lily Y.	MBS	Soriano, Manuel Berges
LyV	Vidalakis, Lykourgos G.	MBu	Budimir, Milan
LZ	Zgusta, Ladislav	MBz	Buzalkovska Aleksova, Margarita
MžB	BABIČ, Matjaž	MC	Cavalier, M.
MA	Aposkitou, M.	MCa	Cameron, M. A. S.
MaA	Andronikos, Manolis	MCA	Astour, Michael C.
MaB	Benzi, Mario	MCC	Caccamo Caltabiano, M.
MAB	Brown, M.A.	MCF	di Filippo, Maria Chiara
MaC	Colledge, Malcolm A.R.	MCh	Chambers, M.
MAC	Cotton, M. Alwyn	MCHI	Herrero Ingelmo, M. Cruz
MaF	Forlanini, Massimo	MCl	Calabrese de Feo, M.
MaG	Gill, Margaret A.V.	MCp	Carpenter, Michael
MaL	Lang, Mabel L.	MCs	Casevitz, M.
MAL	Littauer, M.A.	MCS	Shaw, Maria C.
MaN	Novicka, Maria	MD	Doria, Mario

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
MDa	Dahood, Mitchell	MGT	Teijeiro, Manuel G.
MDb	Dabney, Mary	MGu	Guarducci, Margherita
MDe	Delaunois, Marcel	MH	Hall, Mark
MdF	del Freo, Maurizio	MHa	Hackett, Marjorie
MDm	Demas, M.	MHe	Heltzer, M.
MDo	Dothan, M.	MHG	Groothand, Maria H.
MdO	de Oliveira, Maria de Lurdes Flor	MHo	Hofinger, Marcel
MDP	Petruševski, Miháil	MHP	Pope, Mervin H.
MDt	Dambrement, M.	MHW	Wiener, Malcom H.
MDu	Durante, Marcello	MI	Issaeva, Magdalena
ME	Ervin, Miriam	MiC	Cataudella, Michele R.
MEg	Egetmeyer, Markus	MiG	Guglielmi, Michele
MEV	Voyatzis, Mary E.	MiJ	Janda, Michael
MF	Finley, Moses	MiM	Markovich, Miroslav
MFa	Faust, Manfred	MiN	Nisiotis, Minas
MFe	Federighi, Marco	MIp	Imperato, Marina
MFg	Frangipane, M.	MiW	Wittwer, Michael
MFk	Finkelberg, Margalit	MJ	Jameson, Michael H.
MFl	Flašar, M.	MJA	Alden, Maureen J.
MFM	McGregor, Malcom F.	MJB	Becker, Marshall Joseph
MFn	François, M.	MJC	Costelloe, M. Joseph
MFo	Fowler, M.	MjG	Gimbutas, Marija
MFr	Frangopoulou, M.H.D.	MJM	Mulder, M.J.
MG	Galiano, Manuel F.	MJS	Sepp, Michael J.
MGg	Gorg, Manfred	MK	Kishimoto, M.
MGK	Kanowski, M.G.	MkB	Ballintijn, Marijke
MgL	Lindgren, Margareta	MKk	Konopka, Marek
MGl	Galaty, Michael	MkR	Rose, Mark

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
ML	Lejeune, Michel	MOK	Knox, Mary O.
MLa	Lavency, M.	MOz	Ozaeta, M.A.
MLFC	Ferrarese Ceruti, M.L.	MP	Pallottino, M.
MLG	Gregersen, Marie L.B.	MPa	Paraskevaidis, Miltis
MLi	Levi, Mario Attilio	MPh	Philippides, Marios
MLM	Mayer, M.L.	MPi	Piérart, Marcel
MLN	Nosch, Marie-Louise Bech	MPn	Perna, Massimo
MLr	Leroy, Maurice	MPo	Popko, M.
MLR	Ryder, M.L.	MPr	Paroussis, Michel
MLW	West, M.L.	MPS	Picard-Schmitter, Marie-Thérèse
MM	Mellink, Machteld J.	MPt	Poetto, Massimo
MMa	Mayrhofer, Manfred	MR	Ruipérez, Martin
MMB	Barroso de Albuquerque, Maria Manuela	MRA	Alonzo, M.A. Rabanal
MMe	Meier-Brügger, Michael	MRB	Belgiorno, Maria Rosaria
MMF	Martínez-Fresneda, Maria Emilia	MRC	Raepsaet-Charlier, Marie-Thérèse
MMn	Mancini, M.	MrF	Follieri, Maria
MMo	Morani, M.	MRn	Rainer, Michael
MMr	Marazzi, Massimiliano	MRo	Rocchi, Maria
MMt	Murtez, Marie	MRP	Popham, Mervyn R.
MMT	Todorović, Miodrag M.	MS	Silberstein, M.
MMv	Milev, M.	MSa	Sakellariou, Michel B.
MMW	Willcock, M.M.	MSc	Schwartz, Martin
MMz	Mazza, M.	MSD	Drower, Margaret S.
MN	Nilsson, M.P.	MSe	Setatos, M.
MNg	Negri, Mario	MSi	Sinatra, Marcella
MO	Oka, M.	MSM	Modiano, Mario S.
MoB	Bile, Monique	MSS	Speciale, Maria Stella
MoG	Gérard-Rousseau, Monique	MSt	Stokes, M.C.

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
MSz	Sznycer, M.	NBo	Bonacasa, N.
MTh	Theocharis, Maria	NBr	Brockmeyer, N.
MTJ	Jasink, A. Margherita Ticchioni	NC	Collinge, N.E.
MTL	Larsen, Mogens T.	NCr	Criniti, N.
MTs	Tsipopoulou, Metaxia	NCS	Scoufopoulos, Niki C.
MTWA	Arnheim, M.T.W.	NCu	Cucuzza, Nicola
MV	Ventris, M.G.F.	ND	Dahllöf, Nils
MVC	Cremona, Maria Vittoria	NDV	Divari-Valakou, N.
MVD	Vokoun David, Madeleine	NEH	Hirschfeld, Nicolle
MvE	van Effenterre, Micheline	NFP	Parise, Nicola Franco
MVG	Garašanin, M.V.	NG	Grinbaum, N.S.
MVl	Vlasaki, Maria	NGH	Hammond, N.G.L.
MVM	Macrili Gotti, Maria Vittoria	NHG	Gale, N.H.
MvS	van Spitael, M.A.	NIB	Barbu, Nicholae I.
MvV	van der Valk, M.	NiB	Bellé, Nito
MWa	Walbrecq, M.	NiJ	Jidejian, Nina
MWd	Wood, Michael	NiK	Kolyvanos, Nicholas
MWD	Dickie, Matthew W.	NIX	Xirotiris, Nikolaus I.
MWdd	Wedde, Michael	NKS	Sandars, Nancy K.
MWg	Wagstaff, M.	NL	Lanérès, Nicole
MWH	Haslam, M.W.	NM	Momigliano, Nicoletta
MWr	Walker, Michael	NMr	Maurice, Nicole
MWy	Wylock, Michel	NMV	de Vries, Nanny M.W.
MX	Xiroyanni, Mary	NNK	Kazanski, Nikolai N.
MY	Yon, Marguerite	NnM	Marinatos, Nanno
NAM	Masourides, N.A.	NNP	Pikus, N.N.
NB	Boufidis, Nikolas Kr.	NP	Platon, Nicolaos
NBC	Costakis, N.B.	NPg	Postgate, Nicholas

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
NRb	Robertson, Noel	ORw	Ridgeway, O.
NRo	Roberts, N.	OS	Szemerényi, O.J.L.
NSc	Scivoletto, N.	OT	Thielemann, O.
NSv	Spivey, Nigel	OtN	Neuss, Ottomar
NV	Verdelis, Nicholas M.	OTs	Tsagarakis, O.
NvB	van Brock, N.	OtW	Weber, Otmar
NvK	van Krimpen, N.	PěI	*Le Parole e le Idee*
NW	Weill, Nicole	PA	Aalto, Pentti
NY	Yamagata, Naoko	PAc	Acheson, Phoebe E.
NYa	Yalouris, Nikolas	PaG	Garelli, Paul
NYT	*New York Times*	PAH	Hansen, P.A.
OA	Aurenche, O.	PAl	Ålin, Per
OB	Broneer, O.	PAm	Amandry, Pierre
OC	Carruba, Onofrio	PAn	Andrews, P.B.S.
OD	Dickinson, O.T.P.K.	PaP	Pedech, Paul
OdL	Longo, Oddone	PAr	Arapogianni, P.
OdT	Toti, Odoardo	PAs	Åström, Paul
OG	Gigon, Olof	PaS	Scarpi, Paolo
OH	Haas, O.	PAt	Attinger, P.
OHk	Höckmann, O.	PaW	Wathelet, Paul
OHn	Hansen, O.	PaY	Yannakakis, Pascalia
OKz	Krzyszkowska, Olga	PB	Burguière, P.
OL	Landau, O.	PBd	Budd, P.
OM	Masson, Olivier	PBe	Belli, Paolo
ONg	Negbi, O.	PBG	Bosch-Gimpera, Pedro
OP	Pelon, Olivier	PC	Chantraine, Pierre
OPa	Panagl, Oswald	PCG	Guida, Paola Càssola
OR	Rackham, O.	PCh	Chalus, Paul

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
PCl	Callaghan, P.	PhG	Gauthier, Philippe
PCn	Considine, Patrick	PhL	Lockhart, Philip N.
PCo	Coutelle, P.	PhM	Morrison, Philip
PCr	Carlier, Pierre	PHS	Salus, P.H.
PCt	Cartledge, Paul	PI	Ilievski, Petar Hr.
PD	Devambez, Pierre	PiA	Amiet, Pierre
PDe	Debord, Pierre	PiC	Conte, Pietro
PdF	de Fidio, Pia	PiD	Ducrez, Pierre
PDm	Demargne, Pierre	PjA	Asenova, Petja
PdP	La Parola del Passato	PJM	Muenzer, P.J.
PDq	Darcque, Pascal	PJR	Riis, P.J.
PDr	Dorsi, Pierpaulo	PK	Katzouros, Photios P.
PeA	Alexandrescu, Petre	PKi	Kiparsky, Paul
PEA	Arias, Paolo Enrico	PKn	Krinaios, P.
PeL	Levi, Peter	PKr	Krarup, Per
PF	Faure, Paul	PL	Lévêque, P.
PFi	Fiala, Pierre	PM	Meriggi, Piero
PFJ	Johnston, Paul Forsythe	PMc	MacKendrick, Paul L.
PFo	Ferioli, Piera	PMD	Day, Peter M.
PFr	Fronzaroli, P.	PMe	Mertens, Paul
PFz	Frezza, Paolo	PMi	Mingazzini, P.
PG	Georgountzos, Panayiotis K.	PMM	Metaxa-Muhly, Polymnia
PGe	Gercke, Peter	PMo	Monteil, Pierre
PGK	Kritikos, P.G.	PN	Northover, P.
PGr	Greenhalgh, P.A.L.	PnD	Dakoronia, Phanouria
PH	Halstead, Paul	PnH	Hellström, Pontus
PhB	Borgeaud, Philippe	PNK	Kardulias, P. Nick
PHe	Hédérvari, Peter	PNo	Nober, P.

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
PNS	Negri Scafa, Paola	PZz	Zazoff, Peter
PO	Oliva, Pavel	RAC	Crossland, Ronald.A.
PP	Pecorella, Paolo Emilio	RAJ	Jairazbhoy, R.A.
PPB	Betancourt, P.P.	RAM	McNeal, Richard Alan
PPc	Poccetti, Paolo	RAn	Arnott, Robert
PPE	Edwards, Patrick P.	RAr	Arena, Renato
PPe	Pericay, P.	RAS	Staccioli, Romolo A.
PPh	Philips, Patricia	RAu	Aubreton, R.H.
PPo	Pontani, Paola	RB	Browning, R.
PPt	Petit, Paul	RBa	Baladié, Raoul
PR	Ramat, Paolo	RBE	Edwards, Ruth B.
PRC	Radici Colace, P.	RBe	Beekes, R.S.P.
PRe	Rehak, Paul	RBg	Bougault, R.
PRw	Raulwing, Peter	RBi	Biggs, R.D.
PSc	Scardigli, P.G.	RBk	Brück, R.
PSk	Stork, P.	RBo	Böhme, Robert
PSn	Sinopoulos, P.A.	RBP	Parkinson, R.B.
PSt	Stanley, Phillip V.	RBr	Brown, Raymond A.
PTD	Daniels, Peter T.	RBs	Bosteels, R.
PtM	Militello, Pietro	RC	Carpenter, Rhys
PvA	van Alfen, Peter G.	RCd	Caldarelli, R.
PvS	van Soesbergen, Peter G.	RCl	Coulborn, Rushton
PWa	Walcott, Peter	RCo	Coleman, Robert G.G.
PWH	Haider, Peter W.	RCv	Cavenaile, Robert
PWr	Warren, Peter M.	RD	Descat, R.
PWW	Wallace, P.W.	RDB	Barnett, R.D.
PYu	Yule, Paul	RDC	Cromey, Robert D.
PZS	Spanos, Peter Z.	RDi	Dion, Roger

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
RDr	Drews, Robert	RJBl	Blong, R.J.
REA	*Revue des Études Anciennes*	RJH	Hopper, R.J.
REJ	Jones, R.E.	RJL	Lenardon, Robert J.
RF	Firth, Richard	RJR	Richard, Roberta J.
RfH	Hiersche, Rolf	RK	Katičić, Radoslav
RFl	Flaceliére, R.	RKH	Harrison, R.K.
RG	Gansiniec, Ryszard	RKl	Koehl, Robert B.
RGd	Gordeziani, R.	RL	Loriaux, R.
RGi	Giacomelli, R.	RLa	Labat, René
RGr	Günther, R.	RLf	Laffineur, Robert
RGT	Thomas, R.G.	RLNB	Barber, R.L.N.
RGu	Guglielmino, Riccardo	RLz	Lanszweert, René
RH	Hampe, Roland	RM	MacAlister, R.A.S.
RHa	Hauschild, Richard	RMC	Cook, R.M.
RHe	Heidenreich, Robert	RMd	Maddin, R.
RHg	Hägg, Robin	RMg	Meiggs, Russell
RHi	Higgins, R.A.	RMO	Ogilvie, R.M.
RHo	Hošek, Radislav	RMW	Wheeler, R.E. Mortimer
RHO	Oliver, Ruth Hale	RnH	Hodot, René
RHP	Pierce, Richard Holton	RnP	Plöchl, Reinhold
RHS	Hope Simpson, R.	RoB	Brumbaugh, Robert S.
RHu	Humm, R.J.	RoC	Crahay, Roland
RiA	Ambrosini, R.	RoH	Halleux, Robert
RIC	Caplice, R.I.	RoL	Lazzeroni, Romano
RiJ	Janko, Richard	RoN	North, Robert
RiK	Kamm, Richard	RoP	Paponi, Rossana
RiN	Nicholls, Richard	ROs	Osborne, Robin
RJB	Buck, Robert J.	RoT	Tefnin, Roland

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
RP	Peroni, Renato	RVx	de Vaux, Roland
RPC	Charles, Robert P.	RVz	Viredaz, Remy
RPh	Phythyon, Reed	RW	Willetts, Ronald F.
RPi	Pittioni, Richard	RWE	Ehrich, Robert W.
RPl	Palmer, Ruth	RWe	Werner, Rudolf
RPt	Plath, Robert	RWH	Hutchinson, R.W.
RR	Rocher, R.	RWi	Wild, R.
RRH	Holloway, R. Ross	RWl	Weil, Raymond
RRL	Laxton, R.R.	RWT	Tucker, Robert Whitney
RRS	Stieglitz, Robert R.	RWt	Witte, Reinhard
RS	Santiago, Rosa A.	SA	Alexiou, Stylianos
RSa	Sabbadini, R.	SAE	Eriksson, Sven A.
RSB	Schmitt-Brandt, Robert	SaL	Levin, Saul
RSh	Shafer, Robert	SaS	Stucchi, Sandro
RSM	Merrillees, Robert S.	SB	Benton, Sylvia
RSt	Sternemann, R.	SBA	Aleshire, S.B.
RSu	Sucharski, Robert A.	SBr	O Bryhim, Shawn
RTa	Tamassia, R.	SC	Calderone, Salvatore
RTh	Thibau, Roger	SCH	Humphreys, Sarah Caroline le Messurier
RTm	Tomlinson, R.A.	SD	Dow, Sterling
RTp	Thompson, Rupert	SDa	Davis, S.
RTr	Treuil, Rene	SDe	Deger-Jalkotzy, Sigrid
RuH	Hicks, Ruth I.	SDI	Indelicato, Silvia Damiani
RuK	Kassel, Rudolph	SDo	Donadoni, Sergio F.
RuS	Schmitt, Rüdiger	SdS	Stoddart, Simon
RV	Vanderiviere, R.	SDu	Dušanuć, S.
RvR	van Royen, R.A.	SDz	Dietz, S.
RVS	Schoder, Raymond V.	SEA	Alcock, S.E.

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
SEI	Iakovidis, Spyros E.	SM	Mann, S.E.
SF	Forsberg, Stig	SMA	Al-Radi, Selma M.S.
SFe	Ferri, S.	SMF	Fisher, Susan McMullen
SGC	Guettel Cole, Susan	SMl	Müller, Sylvie
SGE	Escudero, S. Gonzáles	SMr	Mirié, Sieglinde
SGK	Kapsomenos, Stylianos G.	SO	Oświecimski, Stefan
SgL	Laser, Siegfried	Soi	*Le Soir*
SGr	Grandolini, S.	SP	Prete, Sesto
SH	Hood, M. Sinclair F.	SpC	Cook, Sp. B.
ShC	Crawford, Sheena	SPe	Pembroke, Simon
SHf	Hofstra, Susanne	SPg	Piggott, Stuart
ShG	Gibbs, Sharon	SpJ	Jacovidis, Spyridon E.
SI	Immerwahr, Sara	Spl	*Der Spiegel*
SiB	Bennett, Simon M.	SpM	Marinatos, Spyridon
SIJ	Jampolski, S.I.	SPo	Popescu, Sebastiana
SIO	Oost, Stewart I.	SPP	Parnicki-Pudelko, S.
SJ	Jakubowski, Stanislaw	SR	Rossi, S.
SJL	de Laet, Siegfried J.	SRa	Radzig, S.
SJn	Jannaccone, S.	SRC	Cooke, S.R.B.
SJS	Šarypkin, S.Ja.	SrM	Morris, Sarah P.
SK	Szádeszy-Kardoss, S.	SRM	Reboreda Morillo, Susana
SKu	Kure, Shigeichi	SRS	Slings, S.R.
SL	Luria, Salomo	SS	Segert, S.
SLH	Horwitz, Silvia L.	SSe	Sergent, S.
SLi	Lieberman, Samuel	SSh	Shennen, Stephen
SLl	Lloyd, Seton H.F.	SSt	Stati, S.
SLr	Luraghi, Silvia	SSw	Swiny, Stuart
SLu	Lupack, Susan	SSy	Symenoglou, Sarantis

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Abbreviation	Name	Abbreviation	Name
StB	Brunnsåker, Sture	TIM	*The Times*
StC	Cairns, Stewart S.	TJ	Jones, T.B.
StD	Diamant, Steven	TJa	James, T.G.H.
StF	Foltiny, St.	TJP	Papadopoulos, Thanasis J.
StH	Hiller, Stefan	TKB	Bender, Todd K.
StK	Kolkowna, St.	TKM	Moore, T.C. Kingsmill
StS	Sinos, Stefan	TKr	Karaphylloudis, T.
SW	Weinberg, Saul S.	TKS	Smith, Thea K.
SWM	Manning, Sturt W.	TKy	Kelly, Thomas
SY	Yaginuma, S.	TL	Lambdin, T.O.
SyP	Payrau, Sylvain	TLS	*Times Literary Supplement*
SZ	Zimmer, Stefan	TM	Milewski, T.
TAW	Alexandrato-Wybenga, T.G.	TrD	Dothan, Trude
TB	Blaszczyk, T.	TRe	Reekmans, Tony
TBJ	Jones, Tom B.	TRS	Smith, Thyrza Ruth
TBl	Bolelli, Tristano	TS	Sinko, T.
TBM	Mitford, T.B.	TSh	Shear, Jr., T. Leslie
TCh	Champion, Timothy	TSp	Spyropoulos, Theodoros
TCr	Carter, Tristan	TSu	Sulamirski, T.
TCS	Smid, T.C.	TSW	Wheeler, T.S.
TED	Detorakis, T.E.	TTD	Duke, T.T.
TeM	Mantero, Teresa	TTE	Tsavellas-Evjen, T.H.
TGP	Powell, T.G.E.	TVB	Blavatskaja, T.V.
TH	Howe, Thalia P.	TVG	Gamkrelidze, Thomas V.
ThGP	Palaima, Thomas G.	TW	Webster, T.B.L.
ThK	Knecht, Th.	TWe	Wertime, Theodore A.
THP	Price, Theodora Hadzisteliou	TWg	Wang, Tao
ThP	Poljakov, Th.	TWJ	Jacobsen, Thomas W.

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
TWk	Wilkinson, Toby	VM	Miloičić, Vladimir
TZ	Zlatkovskaya, T.D.	VMS	Sergeev, V.M.
UBi	Bianchi, Ugo	VNJ	Jarcho, V.N.
UH	Hölscher, Uvo	VP	Pisani, Vittore
UN	Naumann, Ute	VPK	Kazanskiene, Vanda P.
UR	Rüterswörden, Udo	VPo	Popovitch, Vladislav
URa	Rapallo, U.	VPr	Parker, Victor
VA	Aravantinos, Vassilis L.	VPY	Yailenko, V.P.
VAI	Istrin, V.A.	VqS	Suys, Véronique
VB	Burr, V.	VS	Ševoroškin, Vitali V.
VBT	Trubhović, Volislav B.	VSS	Sergeev, V.S.
VD	Desborough, V.R..	VSt	Struve, Vasili V.
VdA	de Agostino, V.	VTB	Tatton-Brown, Veronica
VDu	Dumitrescu, V.	VTr	Troncoso, Victor A.
VE	Ehrenberg, V.L.	VU	Ustinov, V.A.
VeB	Batchvarov, Ventzeslar	VWD	Davies, Vivian W.
VG	Georgiev, Vladimir	WA	Anderson, W. French
VGB	Borukhovič, V.G.	WaB	Beringer, Walter
VGr	Grace, V.R.	WAB	Brewer, W.A.
VHa	Hankey, Vronwy	WAl	Allen, W. Sidney
VI	Ivanov, V.V.	WaM	McLeod, Wallace E.
ViB	Bubenik, Vit	WAP	Parkinson, William A.
VK	Karageorghis, Vassos	WAR	von Reitzenstein, Wolf-Armin Freiherr
VKe	Kenna, V.E.G.	WAW	Ward, William A.
VL	Lüttel, Verena	WB	Brice, William C.
VlB	Bănáteanu, Vladimir	WBe	Belardi, W.
VLC	Cymburskij, V.L.	WBI	Ingalls, Wayne Barritt
VLR	La Rosa, Vincenzo	WBk	Burkert, Walter

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Abbreviation	Name	Abbreviation	Name
WBl	Blümel, W.	WK	Krause, Wolfgang
WBo	Borgeaud, W.	WKa	Kastner, Wolfgang
WBr	Brandenstein, Wilhelm	WKr	van Kruger, G.W.
WBt	Bright, William	WKu	Kullman, W.
WCa	Calder, W.M.	WlM	Müller, Walter
WCo	Cowgill, Warren C.	WLo	Loy, William G.
WCu	Culican, William	WLw	Löwe, Wanda
WD	Dressler, Wofgang	WM	Merlingen, Weriand
WdB	den Boer, W.	WMa	Matthews, W.K.
WDN	Niemeier, Wolf-Dietrich	WMc	McDonald, William A.
WDo	Donlan, Walter F.	WMu	Muri, Walter
WE	Eilers, W.	WNo	Noll, W.
WEB	Brown, W. Edward	WoF	Fauth, Wolfgang
WEk	Ekschmitt, Werner	WoS	Schiering, Wolfgang
WeN	Nahm, Werner	WP	Porzig, W.
WEu	Euler, Wolfram	WPL	Lehmann, Winfred P.
WfB	Bölke, Wilfried	WPr	Pötscher, Walter
WFL	Leemans, W.F.	WRd	Rudolph, Wolfgang
WfM	Meid, Wolfgang	WRo	Röllig, W.
WFW	Witton, W.F.	WRS	Schmalsteig, William R.
WG	Guthrie, W.K.C.	WRu	Ruben, W.
WGC	Cavanagh, W.G.	WS	Stanford, W.B.
WGE	East, W. Gordon	WSc	Schindler, Wolfgang
WGL	Lambert, W.G.	WSD	Downey, W.S.
WHe	Helck, Wolfgang	WSS	Smith, William Stevenson
WHG	Goodenough, Ward H.	WSW	Woodard, William S.
WHS	Stiebing, William H.	WT	Taylour, Lord William
WiB	Biers, William R.	WTe	Tegethoff, Wilhelm

Author Abbreviations

Abbreviation	Name	Abbreviation	Name
WV	Verdenius, W.J.		
WW	Winter, Werner		
WWy	Wyatt, Jr., William F.		
XaM	Mignot, Xavier		
YB	Béquignon, Yves		
YD	Duhoux, Yves		
YGL	Lolos, Yannis G.		
YH	Hamilakis, Yannis		
YLA	Arbeitman, Y.L.		
YLH	Holmes, Y. Lynn		
YMA	Apostolakis, Y.M.		
YMC	Charue, Yves-Marie		
YVA	Andreyev, Yu. V.		
YY	Yadin, Yigàel		
ZA	Ambrose, Zuell Philip		
ZATW	*Zeitschrift für die Alttestamentliche Wissenschaft*		
ZG	Gansiniec, Z.		
ZJJ	Jitta, Annie N. Zadoks-Josephus		
ZJK	Kapera, Zdzislaw J.		
ZP	Petre, Zoe		
ZR	Rubinsohn, Zeev		
ZSG	Stos-Gale, Z.A.		
ZSt	Stewart, Zeph		
ZT	Tofalis, Zannetos		
ZZ	Zlatuška, Z.		

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