



G. KONSTANTINIDIS

ELSEVIER'S
DICTIONARY OF
MEDICINE
AND
BIOLOGY

ENGLISH
GREEK
GERMAN
ITALIAN
LATIN

PART I
BASIC TABLE

ELSEVIER'S DICTIONARY OF MEDICINE AND BIOLOGY

in
English, Greek, ~~German~~, Italian and Latin

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PART I - Basic Table

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PART I
Basic Table

PREFACE

Writing the preface for a book is sometimes tricky since the author has to guess and answer all the possible questions a wide potential audience may have. Among the unlimited possible questions, the question "What is a dictionary?" and "Why are dictionaries necessary?" are perhaps the first that should be answered.

Dictionaries are didactic books used as consultation instruments for self-teaching. They are composed by an ordered set of linguistic units which reflects a double structure, the macrostructure which corresponds to the word list and the microstructure that refers to the contents of each lemma. The great value of dictionaries nests in the fact that they establish a standard nomenclature and prevent in that way the appearance of new useless synonyms. Nevertheless we would all curiously ask how does one go about standardizing nomenclature.

It is one of the greatest mistakes to think that the creation of a dictionary starts by simply deciding a group of entries and filling in equivalents in a target language. If a lexicographer will do that it would be as if he was trying to cook by firstly mixing anything found around without having decided yet if he would like to make a cake or spaghetti. Planing the dictionary project reflects a vast number of decisions taken some of which are practical and some aesthetic and it usually requires about 30% of the entire project production.

The presently presented dictionary is designed to represent the medical and biological portion of the lexis of the English, Greek, Italian and German languages and is currently being further developed with the addition of the French and Spanish equivalent lexis that will enrich its next edition. The incorporation of all the previously mentioned linguistic systems in a single title was decided in order to fill the great gap that existed for so long mainly between Greek, Italian, German, French, and Spanish languages in the field of specialized dictionaries of life sciences. Also it was decided that it should be a multi-directional active dictionary and for that reason special language indexes were created in order to facilitate encoding in all available target languages.

The dictionary contains a total of about 27.500 main English entries, 22.300 cross-referenced English entries and over of 130.000 translations that should normally sufficiently cover all fields of life sciences. The basic criteria used to accept a word as part of the dictionary during the development period in order of importance were usage, up-to-dateness, specificity, simplicity and conceptual relationships.

The dictionary meets the standards of higher education and covers all main fields of life sciences by setting its primary focus on the vastly developing fields of cell biology, biochemistry, molecular biology, immunology, developmental biology, microbiology, genetics and also the fields of human anatomy, histology, pathology, physiology, zoology, and botany. The fields of ecology, paleontology, systematics, evolution, biostatistics, plant physiology, plant anatomy, plant histology, biometry and lab techniques have been sufficiently covered but in a more general manner. The latest Latin international anatomical terminology "Terminologia Anatomica" or "TA" has been fully incorporated and all anatomical entries have been given their international Latin TA synonym. The dictionary tends to be synchronic by ignoring obsolete and archaic

words and incorporating the American spelling. Grammatical information was decided as standard for all languages since it is extremely essential when encoding in a target language but it was also taken into consideration that the reader should in no way wonder if he was looking at a dictionary or at a grammar.

Finally it is with great pleasure to acknowledge the exceptional and invaluable cooperation of Ms. Tsiantoula, Ms. Terstall and Ms. Versteeg and the rest of Elsevier's staff for their excellent work while developing and finally publishing this book, which we all hope will be a valuable and helpful tool for all scientists, teachers, students and generally all those that work within the fields of life sciences.

Giannis Konstantinidis

Looking out the window you see a child walking along the street... falling down... hurting itself... crying... getting up... and after a minute full of joy continuing its marathon through life again... and again... and again... and again....

Dedicated to:

...CHILDREN.

...because they teach that life is to fall down a hundred times and to get up once again...

...because what they can't do, they will simply try to do...

...because they make too much noise about the game rather than themselves...

...because they pretend making wars while playing and don't pretend playing while making wars...

...because they know that sometimes more real and valuable are those things that can't be seen ...

...then you think of your own problems... and whatever those are... you decide not to abandon... but to get up... and to continue with your own marathon... by trying again... and again... and again... and again...

NOTE TO THE READER

The dictionary is composed by four main parts. The first part consists of the **Basic Table** which is an active English to target languages dictionary. The second, third and fourth parts consist of the **Greek, Italian and German indexes** respectively that should be used as Greek, Italian and German to target language dictionaries.

Latin entries have been assumed as part of the English vocabulary and are alphabetically ordered along with the English entries of the Basic Table. Latin entries are ordered in the second position right after the most frequently used English main entry and the rest of the synonyms that follow are ordered according to their usage.

All dictionary entries are followed by grammatical information that appears in italics according to the following **abbreviations**.

<i>adj</i>	adjective	<i>n</i>	noun
<i>f</i>	feminine	<i>npl</i>	noun plural
<i>fpl</i>	feminine plural	<i>nt</i>	neuter
<i>inv</i>	invariable	<i>ntpl</i>	neuter plural
<i>m</i>	masculine	<i>TA</i>	Terminologia Anatomica
<i>mpl</i>	masculine plural	<i>vb</i>	verb

Since the Greek language is a difficult language even for Greeks, the grammatical information of all Greek entries has been enriched also with the necessary case endings for nouns, adjectives and verbs.

Alphabetization order is determined letter by letter and not word by word, starting with Roman characters A - Z and followed by the Greek characters Α - Ω.

Non alphabetical characters such as numbers and modifiers of chemicals have been ignored during alphabetization.

Entry:

cell membrane
10,23-dihydrostercobilin *n*
1,1,1-trichloro-2,2-bis(p-chlorophenyl)ethane *n*
1-β-D-ribofuranosyluracil *n*

should be searched as:

cellmembrane
dihydrostercobilin
trichorobischlorophenylethane
ribofuranosyluracil

For aesthetical reasons in the case of the Greek index, entries starting with Roman characters (ex. RNAαση) have been placed at the end of the index.

Unavoidably and despite the struggles that the authors and publishers give the dictionary somewhere contains an unknown so far mistake. In case you have come across any typos or other mistake please do not hesitate to contact us on the following e-mail address: authors@inbiology.gr and mention your suggestion or comment.

Basic Table

A

* A → 1226; 585; 848

* Å → 1461

* AAR → 1803

* AAV → 587

* Ab → 1761

* **abacterial thrombotic endocarditis** *n* → 16310

* **A band** *n* → 1525

1 abandon *vb*

g εγκαταλείπω *vb* εγκατέλειψα, -ειμμένος

i abbandonare *vb*

d aufgeben *vb*; verlassen *vb*

2 abandoned *adj*

g εγκαταλειμμένος *adj* -η, -ο;

εγκαταλελειμμένος *adj* -η, -ο

i abbandonato *adj*

d verlassen *adj*

3 abarticulation *n*; **articular dislocation** *n*;
dislocation of joint *n*; **luxation** *n*;
dislocation *n*

g εξάρθρωση *f* -ης; μετατόπιση *f* -ης

i lussazione articolare *f*; dislocazione articolare

f; lussazione *f*; dislocazione *f*

d Gelenkverrenkung *f*; Luxation *f*; Verrenkung

f; Dislokation *f*

4 abasia *n*

g αβασία *f* -ας

i abasia *f*

d Abasie *f*

* **abatement of fever** *n* → 6507

5 abaxial *adj*

g απαξονικός *adj* -ή, -ό; ευρισκόμενος εκτός του άξονα

i abassiale *adj*

d abaxial *adj*

6 abbreviate *vb*

g βραχύνω *vb* βράχυνα; συντομεύω *vb*

συντόμευσα, -μένος

i abbreviare *vb*; accorciare *vb*

d abkürzen *vb*; verkürzen *vb*

7 abbreviated *adj*

g συντετμημένος *adj* -η, -ο; συντομευμένος *adj* -η, -ο

i abbreviato *adj*

d abgekürzt *adj*

8 ABC transporter *n*; **ABC transport protein** *n*

g μεταφορέας ABC *m* -α; πρωτεΐνη μεταφοράς ABC *f* -ης

i trasportatore ABC *m*

d ABC-Transporter *m*

* **ABC transport protein** *n* → 8

9 abdomen *n*; **belly** *n*; **venter** *n*

g κοιλιά *f* -ιάς

i addome *m*; ventre *m*

d Abdomen *nt*; Bauch *m*; Venter *m*

10 abdominal *adj*; **abdominalis** *TA*; **celiac** *adj*;
coeliac *adj*

g κοιλιακός *adj* -ή, -ό; γαστρικός *adj* -ή, -ό

i addominale *adj*; celiaco *adj*

d abdominal *adj*; zöliakal *adj*; Abdomen-; Bauch-; Abdominal-

* **abdominal aneurysm** *n* → 26943

11 abdominal aorta *n*; **aorta abdominalis** *TA*;
pars abdominalis aortae *TA*

g κοιλιακή αορτή *f* -ής; κοιλιακό τμήμα αορτής *nt* -ατος

i aorta addominale *f*; parte addominale dell'aorta *f*

d Pars abdominalis aortae *f*; Bauchaorta *f*; Abdominalaorta *f*

12 abdominal aortic plexus *n*; **plexus aorticus abdominalis** *TA*

g κοιλιακό αορτικό πλέγμα *nt* -ατος

i plesso aortico addominale *m*

d Plexus aorticus abdominalis *m*; Bauchaaortanervengeflecht *nt*

* **abdominal breathing** *n* → 25

* **abdominal canal** *n* → 11915

13 abdominal cavity *n*

g κοιλιακή κοιλότητα *f* -ας

i cavità addominale *f*

d Bauchhöhle *f*; Abdominalhöhle *f*

14 abdominal compression reflex *n*

g αντανakλαστικό συμπίεσης της κοιλιάς *nt* -ού

i riflesso di compressione addominale *m*

d Abdominalkompressionsreflex *m*

* **abdominal dropsy** *n* → 2289

* **abdominal gestation** *n* → 22

15 abdominal hysterectomy *n*;

abdominohysterectomy *n*;

laparohysterectomy *n*

g κοιλιακή υστερεκτομία *f*-ας;

κοιλιοϋστερεκτομία *f*-ας;

λαπαροϋστερεκτομία *f*-ας

i isterectomia addominale *f*;

addominoisterectomia *f*; laparoisterectomia *f*

d abdominale Hysterektomie *f*;

Abdominohysterektomie *f*;

Laparohysterektomie *f*

16 abdominal hysterotomy *n*;

abdominohysterotomy *n*;

laparohysterotomy *n*

g κοιλιακή υστεροτομία *f*-ας;

κοιλιοϋστεροτομία *f*-ας; λαπαροϋστεροτομία *f*-ας

i isterotomia addominale *f*;

addominoisterotomia *f*; laparoisterotomia *f*

d abdominale Hysterotomie *f*;

Abdominalhysterotomie *f*;

Laparohysterotomie *f*

* **abdominal internal oblique muscle** *n* → 12180

* **abdominalis** *TA* → 10

17 abdominal lymph nodes *npl*; nodi

lymphoidei abdominis *TA*

g κοιλιακοί λεμφαδένες *mpl* -ων

i linfonodi addominali *mpl*

d abdominelle Lymphknoten *mpl*;

Bauchlymphknoten *mpl*; Nodi lymphoidei

abdominis *mpl*

* **abdominal muscle deficiency syndrome** *n* → 7408

18 abdominal pain *n*

g κοιλιακός πόνος *m* -ov

i dolore addominale *m*

d Abdominalschmerz *m*; Bauchschmerz *m*;

Abdominalgie *f*

19 abdominal paracentesis *n*;

abdominocentesis *n*; **abdominoparacentesis**

n; **celioparacentesis** *n*; **peritoneocentesis** *n*

g κοιλιακή παρακέντηση *f*-ης;

κοιλιοπαρακέντηση *f*-ης; παρακέντηση

κοιλιάς *f*-ης; περιτοναίοπαρακέντηση *f*-ης

i paracentesi addominale *f*; abdominocentesi *f*;

abdominoparacentesi *f*; celioparacentesi *f*;

peritoneocentesi *f*

d abdominale Parazentese *f*;

Abdominalparazentese *f*; Abdominozentese *f*;

Zölioparazentese *f*; Bauchhöhlenpunktion *f*;

Bauchpunktion *f*; Peritoneozentese *f*

20 abdominal part *n*; pars abdominalis *TA*

g κοιλιακή μοίρα *f*-ας

i parte addominale *f*; porzione addominale *f*

d Bauchabschnitt *m*

21 abdominal part of esophagus *n*; pars

abdominalis oesophagi *TA*

g κοιλιακή μοίρα οισοφάγου *f*-ας

i parte addominale dell'esofago *f*

d Pars abdominalis oesophagi *f*

22 abdominal pregnancy *n*; abdominocyesis *n*;

abdominal gestation *n*; **intrapertoneal**

pregnancy *n*; **graviditas abdominalis** *n*

g κοιλιακή κύηση *f*-ης; περιτοναϊκή κύηση *f*-ης

i gravidanza addominale *f*; gravidanza intraperitoneale *f*

d Bauchhöhlenschwangerschaft *f*;

Abdominalgravidität *f*;

Abdominalschwangerschaft *f*; Graviditas

abdominalis *f*

23 abdominal reflex *n*

g κοιλιακό αντανακλαστικό *nt* -ού

i riflesso addominale *m*

d Abdominalreflex *m*; Bauchreflex *m*

24 abdominal region *n*; regio abdominalis *TA*

g κοιλιακή περιοχή *f*-ής

i regione addominale *f*

d Bauchregion *f*; Abdominalregion *f*

25 abdominal respiration *n*; abdominal

breathing *n*

g κοιλιακή αναπνοή *f*-ής

i respirazione addominale *f*

d Bauchatmung *f*; Abdominalatmung *f*

* **abdominal ribs** *npl* → 23577

* **abdominal typhoid** *n* → 26423

* **abdominocentesis** *n* → 19

* **abdominocyesis** *n* → 22

* **abdominohysterectomy** *n* → 15

- * **abdominohysterotomy** *n* → 16
- * **abdominoparacentesis** *n* → 19
- * **abdominoscopy** *n* → 13031
- 26** **abdominovaginal** *adj*
g κοιλιοκολπικός *adj* -ής, -ό
i addominovaginale *adj*
d abdominovaginal *adj*
- 27** **abdominovesical** *adj*
g κοιλιοκυστικός *adj* -ής, -ό
i addominovesicale *adj*
d abdominovesikal *adj*
- * **abduce** *vb* → 30
- * **abducens** *TA* → 28
- * **abducens nucleus** *n* → 16501
- 28** **abducent** *adj*; **abducens** *TA*
g απαγωγός *adj* -ός, -ό
i abducente *adj*
d abduzierend *adj*
- 29** **abducent nerve** *n*; **nervus abducens** *TA*
g απαγωγό νεύρο *nt* -ου
i nervo abducente *m*
d Abducens *m*; Abduzens *m*; Nervus abducens *m*
- 30** **abduct** *vb*; **abduce** *vb*
g απάγω *vb* απήγαγα, -γμένους; εκτρέπω όργανο
vb εξέτρεψα
i abdurre *vb*
d abduzieren *vb*
- * **abductio** *TA* → 31
- 31** **abduction** *n*; **abductio** *TA*
g απαγωγή *f* -ής
i abduzione *f*
d Abduktion *f*
- * **abductio radialis** *TA* → 20797
- * **abductio ulnaris** *TA* → 26459
- * **abductor** *n* → 32
- * **abductor hallucis** *n* → 33
- 32** **abductor muscle** *n*; **abductor** *n*
g απαγωγός μυς *m* μυός
i muscolo abduttore *m*; abduttore *m*
d Abduktionsmuskel *m*; Abduktor *m*
- 33** **abductor muscle of great toe** *n*; **musculus abductor hallucis** *TA*; **abductor hallucis** *n*
g απαγωγός μυς του μεγάλου δακτύλου *m* μυός
i muscolo abduttore dell'alluce *m*
d Musculus abductor hallucis *m*; Abduktor hallucis *m*
- 34** **abductor muscle of little finger** *n*; **musculus abductor digiti minimi** *TA*
g απαγωγός μυς του μικρού δακτύλου *m* μυός
i muscolo abduttore del mignolo *m*
d Musculus abductor digiti minimi *m*
- * **abductor pollicis brevis** *n* → 22647
- * **abductor pollicis longus** *n* → 13672
- * **aberrans** *TA* → 35
- 35** **aberrant** *adj*; **aberrans** *TA*
g εκκλίνων *adj* -ουσα, -ον; παρεκκλίνων του φυσιολογικού *adj* -ουσα, -ον
i aberrante *adj*; anormale *adj*
d abberrierend *adj*; abnorm *adj*
- 36** **aberration** *n*
g απόκλιση *f* -ης; εκτροπή *f* -ής; παρέκκλιση *f* -ης; σφάλμα *nt* -ατος
i aberrazione *f*; deviazione *f*
d Aberration *f*; Abweichung *f*
- 37** **abetalipoproteinemia** *n*
g αβηταλιποπρωτεϊναιμία *f* -ας
i abetalipoproteinemia *f*
d Abetalipoproteinämie *f*
- 38** **ability** *n*
g ικανότητα *f* -ας; δυνατότητα *f* -ας; επιδεξιότητα *f* -ας
i abilità *f*; capacità *f*
d Fähigkeit *f*; Vermögen *nt*
- * **ability of absorption** *n* → 84
- 39** **ability of orientation** *n*
g ικανότητα προσανατολισμού *f* -ας; προσανατολιστική ικανότητα *f* -ας
i capacità di orientamento *f*
d Orientierungsvermögen *nt*
- 40** **abiogenesis** *n*; **spontaneous generation** *n*
g αβιογένεση *f* -ης; αυθόρμητη γένεση *f* -ης; αυτόματη γένεση *f* -ης
i abiogenesi *f*; generazione spontanea *f*
d Abiogenesis *f*; Abiogenese *f*; Urzeugung *f*
- * **abiogenetic** *adj* → 41

41 abiogenous *adj*; **abiogenetic** *adj**g* αβιογενετικός *adj* -ή, -ό; αβιογενής *adj* -ής, -ές*i* abiogenetico *adj**d* abiogenetisch *adj***42 abiological** *adj**g* αβιολογικός *adj* -ή, -ό*i* abiologico *adj**d* abiologisch *adj***43 abiosis** *n**g* αβίωση *f* -ης*i* abiosi *f**d* Abiose *f***44 abiotic** *adj**g* αβιωτικός *adj* -ή, -ό; άνευ ζωής*i* abiotico *adj*; senza vita*d* abiotisch *adj*; leblos *adj***45 abiotic factor** *n**g* αβιωτικός παράγοντας *m* -α*i* fattore abiotico *m**d* abiotischer Faktor *m***46 abiotrophy** *n**g* αβιτροφία *f* -ας*i* abiotrofia *f**d* Abiotrophie *f***47 ablastin** *n**g* αβλαστίνη *f* -ης*i* ablastina *f**d* Ablastin *nt** **ablatio** *n* → 48**48 ablation** *n*; **ablatio** *n**g* εκτομή *f* -ής; εξαίρεση *f* -ης; αφαίρεση *f* -ης*i* ablazione *f*; asportazione *f*; rimozione *f**d* Entfernung *f*; Ablation *f*; Ablösung *f***49 ablepharia** *n**g* αβλεφαρία *f* -ας*i* ablefaria *f**d* Ablepharie *f***50 A-blood-group antigen** *n**g* αντιγόνο ομάδας αίματος *A nt* -ου*i* antigene del gruppo sanguigno *A m**d* A-Blutgruppenantigen *nt***51 abnormal** *adj**g* ανόμαλος *adj* -η, -ο; αντικανονικός *adj* -ή, -ό; παθολογικός *adj* -ή, -ό*i* anormale *adj*; anormale *adj*; abnorme *adj**d* abnorm *adj*; abnormal *adj*; anormal *adj***52 abnormality** *n*; **anomaly** *n**g* ανωμαλία *f* -ας; παρεκτροπή *f* -ής*i* anomalia *f**d* Anomalie *f*; Abweichung *f*; Abnormität *f** **abnormal pacemaker** *n* → 7493* **abnormal presentation** *n* → 14089* **abnormal rotation** *n* → 14090**53 ABO antigen** *n*; **ABO blood group system antigen** *n**g* αντιγόνο ABO *nt* -ου; αντιγόνο συστήματος ομάδας αίματος ABO *nt* -ου*i* antigene ABO *m*; antigene del gruppo sanguigno del sistema ABO *m**d* ABO-Antigen *nt*; ABO-Blutgruppensystem-Antigen *nt***54 ABO blood group system** *n**g* σύστημα ομάδων αίματος ABO *nt* -ήματος*i* gruppo sanguigno del sistema ABO *m**d* ABO-Blutgruppensystem *nt** **ABO blood group system antigen** *n* → 53**55 abomasum** *n*; **fourth stomach of ruminants** *n*; **rennet stomach** *n*; **true stomach of ruminants** *n**g* ήνυστρο *nt* -ίστρον; τέταρτος πραγματικός στόμαχος μηρυκαστικών *m* -άχου*i* abomaso *m*; caglio *m**d* Abomasus *m*; Labmagen *m***56 aboral** *adj**g* αντιστοματικός *adj* -ή, -ό*i* aborale *adj**d* aboral *adj** **aboriginal** *adj* → 11688**57 abort** *vb**g* αμβλώνω *vb* άμβλωσα, -μένος; αποβάλλω *vb* απέβαλα, αποβελημένος*i* abortire *vb*; fare abortire *vb*; provocare l'aborto *vb**d* abortieren *vb*; abtreiben *vb*; eine Fehlgeburt haben**58 abortifacient** *n**g* εκτρωτικός παράγοντας *m* -α; φάρμακο έκτρωσης *nt* -ου/-άκου*i* abortivo *m*; farmaco abortivo *m**d* Abortivum *nt*; Abtreibemittel *nt***59 abortifacient** *adj*

g εκτρωτικός *adj* -ή, -ό
i abortivo *adj*
d abortiv *adj*; abtreibend *adj*; abortbewirkend *adj*

* **abortion** *n* → 15146

60 abortion *n*

g άμβλωση *f* -ης; διακοπή κύησης *f* -ής;
 τεχνητή έκτρωση *f* -ης
i aborto *m*; aborto provocato *m*; aborto indotto *m*
d Abort *m*; Abortus *m*;
 Schwangerschaftsabbruch *m*; Fehlgeburt *f*

61 abortive *adj*

g εκτρωτικός *adj* -ή, -ό; άκαρπος *adj* -η, -ο;
 ανεπιτυχής *adj* -ής, -ές
i abortivo *adj*; abortito *adj*
d abortiv *adj*; abtreibend *adj*

62 abortive initiation *n*

g άκαρπη έναρξη *f* -ης; ανεπιτυχής έναρξη *f* -ης
i inizio abortivo *m*
d abortive Initiation *f*

63 abortus *n*

g έκτρωμα *nt* -ώματος
i aborto *m*; feto abortito *m*
d Fehlgeburt *f*; Missgeburt *f*; Abortus *m*

* **aboulia** *n* → 98

* **ABP** → 1375

* **abbranchial** *adj* → 64

64 abbranchiate *adj*; abbranchial *adj*

g αβράγγιος *adj* -α, -ο; χωρίς βράγχια
i abbranchiato *adj*
d kiemenlos *adj*

* **abrasio** *TA* → 65

65 abrasion *n*; abrasio *TA*

g απόξεση *f* -ης; εκτριβή *f* -ής; εκδορά *f* -άς
i abrasione *f*; raschiamento *m*
d Abrasion *f*; Abrasio *f*; Ausschabung *nt*;
 Auskratzung *f*

66 abreaction *n*

g συναισθηματική εκφόρτιση *f* -ης
i abreazione *f*
d Abreaktion *f*; Abreagieren *nt*

* **Abrikosov tumor** *n* → 9998

67 abrin *n*

g αμπρίνη *f* -ης; αμπρίνη *f* -ης
i abrina *f*
d Abrin *nt*

* **abruption of placenta** *n* → 18856

68 abscess *n*

g απόστημα *nt* -ήματος
i ascesso *m*; apostema *m*
d Abszess *m*; Abszeß *m*; Apostema *nt*

69 abscisic acid *n*; dormin *n*

g αψισικό οξύ *nt* -έος; αψισίνη *f* -ης; δορμίνη *f* -ης
i abscissina *f*; acido abscissico *m*; dormina *f*
d Abscisinsäure *f*; Dormin *nt*

70 abscissa *n*

g τετμημένη *f* -ης
i ascissa *f*
d Abszisse *f*

71 abscission *n*

g απόσχιση *f* -ης; αποκοπή *f* -ής; εκτομή *f* -ής;
 εξαίρεση *f* -ης
i abscissione *f*; escissione *f*; asportazione *f*
d Abszission *f*; Abtrennung *f*; Exzision *f*;
 Abschneidung *f*

72 abscission layer *n*

g αποσχιστική στιβάδα *f* -ας; στιβάδα
 αποσχισμού *f* -ας
i strato di abscissione *m*
d Abszissionsschicht *f*; Trennungsschicht *f*

73 abscission zone *n*

g αποσχιστική ζώνη *f* -ης
i zona di abscissione *f*
d Abszissionszone *f*; Trennungszone *f*

74 absence *n*

g ανυπαρξία *f* -ας; απουσία *f* -ας; έλλειψη *f* -ης
i assenza *f*; mancanza *f*
d Abwesenheit *f*; Mangel *m*

* **absence epilepsy** *n* → 18314

* **absence of peristalsis** *n* → 1946

75 absinth *n*

g άψινθος *f* -ινθου; αψέντι *nt* -ιού
i assenzio *m*
d Absinth *m*

76 absinthin *n*

g αψινθίνη *f* -ης
i absintina *f*
d Absinthin *nt*

77 absinthism *n*; absinth poisoning *n*

- g* απινθισμός *adj* *-ου*; δηλητηρίαση από αψέντι *f*
-ης
i absintismo *m*; intossicazione da assenzio *f*
d Absinthismus *m*; Absinthvergiftung *m*

* **absinth poisoning *n* → 77**

78 absolute *adj*

- g* απόλυτος *adj* *-η, -ο*; πλήρης *adj* *-ης, -ε*
i assoluto *adj*
d absolut *adj*

79 absolute configuration *n*

- g* απόλυτη διαμόρφωση *f* *-ης*
i configurazione assoluta *f*
d absolute Konfiguration *f*

80 absolute refractory period *n*; effective refractory period *n*

- g* απόλυτη ανερέθιστη περίοδος *f* *-όδου*
i periodo refrattario assoluto *m*; periodo refrattario effettivo *m*
d absolute Refraktärphase *f*; effektive Refraktärperiode *f*

81 absolute temperature *n*

- g* απόλυτη θερμοκρασία *f* *-ας*
i temperatura assoluta *f*
d absolute Temperatur *f*

82 absolute zero *n*

- g* απόλυτο μηδέν *nt* *-ενός*
i zero assoluto *m*
d absoluter Nullpunkt *m*

83 absorb *vb*

- g* απορροφώ *vb* απορρόφηση *α*, *-μένος*;
αφομοιώνω *vb* αφομοίωση *α*, *-μένος*
i assorbire *vb*
d absorbieren *vb*; aufsaugen *vb*

84 absorbability *n*; ability of absorption *n*; absorption capacity *n*; absorptive power *n*; absorptiveness *n*; absorptivity *n*

- g* απορροφητικότητα *f* *-ας*; απορροφητική ικανότητα *f* *-ας*
i assorbibilità *f*; capacità di assorbimento *f*
d Absorptionsfähigkeit *f*; Absorptionsvermögen *nt*

85 absorbable *adj*

- g* απορροφήσιμος *adj* *-η, -ο*
i assorbibile *adj*
d absorbierbar *adj*

86 absorbance *n*; absorbancy *n*

- g* απορροφητικότητα *f* *-ας*; απορρόφηση *f* *-ης*
i assorbanza *f*
d Extinktion *f*; Absorption *f*

* **absorbancy *n* → 86**

* **absorbent *adj* → 95**

87 absorbent *n*

- g* απορροφητικό μέσο *nt* *-ου*; απορροφητικός παράγοντας *m* *-α*
i assorbente *m*; fattore assorbente *m*
d Absorbens *nt*; Absorber *m*; Absorptionsmittel *nt*

88 absorbent cotton *n*; cotton wool *n*

- g* υδρόφιλο βαμβάκι *nt* *-ιού*; βαμβάκι *nt* *-ιού*
i cotone idrofilo *m*
d Verbandswatte *f*; Watte *f*

* **absorbent vessel *n* → 13840**

89 absorbing colon *n*

- g* απορροφητικό κόλο *nt* *-ου*; απορροφητικό παχύ έντερο *nt* *-έρου*
i colon assorbente *m*
d resorbierender Dickdarm *m*

90 absorption *n*

- g* απορρόφηση *f* *-ης*
i assorbimento *m*
d Absorption *f*; Aufnahme *f*

* **absorption capacity *n* → 84**

91 absorption coefficient *n*

- g* συντελεστής απορροφητικότητας *m* *-ή*
i coefficiente di assorbimento *m*
d Absorptionskoeffizient *m*

92 absorption curve *n*

- g* καμπύλη απορρόφησης *f* *-ης*
i curva di assorbimento *f*
d Absorptionskurve *f*

* **absorption lacunae *npl* → 10921**

* **absorption of light *n* → 13449**

* **absorption of nutrients *n* → 6889**

93 absorption spectrometer *n*

- g* φασματόμετρο απορρόφησης *nt* *-ου*
i spettrometro di assorbimento *m*
d Absorptionsspektrometer *nt*

94 absorption spectrum *n*

- g* φάσμα απορρόφησης *nt* *-ατος*

- i* spettro di assorbimento *m*
d Absorptionsspektrum *nt*
- 95 absorptive adj; absorbent adj**
g απορροφητικός *adj* -ή, -ό
i assorbente *adj*
d absorbierend *adj*; absorptionsfähig *adj*;
 aufnahmefähig *adj*; absorptiv *adj*
- 96 absorptive cell *n***
g απορροφητικό κύτταρο *nt* -άρου
i cellula di assorbimento *f*
d resorbierende Zelle *f*
- 97 absorptive columnar epithelium *n***
g απορροφητικό κυλινδρικό επιθήλιο *nt* -ίου
i epitelio cilindrico assorbente *m*
d absorbierendes Zylinderepithel *nt*
- * absorptiveness *n* → 84
- * absorptive power *n* → 84
- * absorptivity *n* → 84
- 98 abulia *n*; aboulia *n***
g αβουλία *f* -ας; αβουλησία *f* -ας
i abulia *f*
d Abulie *f*
- 99 abundance *n***
g αφθονία *f* -ας; πληθώρα *f* -ας; πλούτος *m* -ου
i abbondanza *f*; ricchezza *f*
d Abundanz *f*; Reichtum *m*; Überfluss *m*
- 100 abundance of food *n***
g αφθονία τροφών *f* -ας
i abbondanza di cibo *f*
d Nährstoffreichtum *m*; Nährstoffüberfluss *m*
- 101 abundant adj**
g άφθονος *adj* -η, -ο; πληθωρικός *adj* -ή, -ό;
 πλούσιος *adj* -α, -ο
i abbondante *adj*; ricco di qualcosa
d abundant *adj*; reichlich *adj*; üppig *adj*
- 102 abundant mRNA**
g άφθονο mRNA
i mRNA abbondante
d abundante mRNA
- 103 abuse *n***
g κακοποίηση *f* -ης; κακομεταχείριση *f* -ης;
 κατάχρηση *f* -ης; παράχρηση *f* -ης
i abuso *m*
d Missbrauch *m*; Abusus *m*
- * abysmal *adj* → 104
- 104 abyssal adj; abysmal adj**
g αβυσσαλέος *adj* -α, -ο; απύθμενος *adj* -η, -ο
i abissale *adj*
d abyssal *adj*; abyssisch *adj*
- 105 abyssopelagic adj**
g αβυσσοπελαγικός *adj* -ή, -ό
i abissopelagico *adj*
d abyssopelagisch *adj*
- 106 abzyme *n*; catalytic antibody *n*; antibody enzyme *n***
g ανοσοένζυμο *nt* -ύμων; καταλυτικό αντίσωμα
nt -ώματος; αντίσωμα-ένζυμο *nt* -ώματος
i abzima *m*; anticorpo catalitico *m*; anticorpo-enzima *m*
d Abzym *nt*; katalytischer Antikörper *m*;
 enzymatischer Antikörper *m*
- * Ac → 371
- * ACA → 1597
- 107 acacia *n***
g ακακία *f* -ας
i acacia *f*
d Akazie *f*
- * acanthaceous *adj* → 23420; 23431
- 108 acanthamebiasis *n***
g ακανθαμοιβάδωση *f* -ης; λοίμωξη από
 ακανθαμοιβάδες *f* -ης
i acantamebiasi *f*
d Akanthamoebiasis *f*
- 109 acanthesthesia *n***
g ακανθαισθησία *f* -ας
i acantestesia *f*
d Akanthästhesie *f*
- * Acanthobdellida *npl* → 3525
- 110 acanthocarpous adj**
g ακανθόκαρπος *adj* -η, -ο
i acantocarpo *adj*
d igelfruchtig *adj*; stachelfruchtig *adj*
- * Acanthocephala *npl* → 111
- 111 acanthocephalans *npl*; Acanthocephala *npl***
g Ακανθοκέφαλα *ntpl* -ων/-άλων
i Acanthocefali *mpl*
d Kratzer *mpl*
- 112 acanthocephalous adj**
g ακανθοκέφαλος *adj* -η, -ο