

A. Literature**1. PUBLICATIONS (publicat) - (1)**

(1)	Main author	<i>author</i>	R → AUTHORS	(Prever, P.L.)
(1)	Year	<i>year</i>	C, 9	1909
(2)	Reference letter	<i>refl</i>	C, 1	
(3)	Second author	<i>author2</i>	R → AUTHORS	
(3)	Third author	<i>author3</i>	R → AUTHORS	
(3)	Fourth author	<i>author4</i>	R → AUTHORS	
(3)	Fifth author	<i>author5</i>	R → AUTHORS	
(2)	Title or translation	<i>title</i>	C, 250	Anthozoa
(4)	Original title	<i>otitle</i>	C, 250	
(4)	Font selector	<i>tplane</i>	N, 1	
(2)	Journal/Publishing House	<i>publ</i>	R → PUBLISHERS	(Memorie descrittive della carta geologica d'Italia)
(2)	Ser./Vol./Number/Pp/Pls	<i>referenc</i>	C, 50	5, 1: 51-147, pl.1-15
(4)	Serial	<i>serial</i>	C, 10	
(4)	Volume	<i>volume</i>	C, 10	
(4)	Issue	<i>issue</i>	C, 20	
(4)	Pages	<i>pages</i>	C, 20	51-147
(4)	Plates	<i>plates</i>	C, 20	1-15
(4)	Figures etc.	<i>figures</i>	C, 30	1 map.
(4)	Note	<i>pnote</i>	M, pnote	
(4)	Mark	<i>marker</i>	L	
(4)	Mark intern	<i>markerin</i>	L	
(5)	Number of citations	<i>ncitat</i>	N, 5	
(5)	HTML internal	<i>html</i>	N, 1	
(4)	Given year	<i>pyear</i>	C, 9	
(4)	Remark 1	<i>purem1</i>	R → REMARKS (1)	
(4)	Remark 2	<i>purem2</i>	R → REMARKS (2)	

2. AUTHORS (authors) - (1)

(1)	Family name	<i>fname</i>	C, 25	Orbigny
(1)	Given name	<i>cname</i>	C, 10	A.
(3)	Addition before family name	<i>afname1</i>	C, 10	de
(3)	Addition / vowel excluded	<i>afname2</i>	C, 10	d'
(4)	Original authors name	<i>ofname</i>	C, 35	
(4)	Font selector	<i>aplane</i>	N, 1	
(4)	Note	<i>atnote</i>	M, atnote	(1802-1857)

4. ARTICLES IN BOOKS (pinbook) - (3)

- | | | | | |
|-----|---------|---------------|------------------|--|
| (1) | Book | <i>bookno</i> | R → PUBLICATIONS | (Parona 1909 La fauna coralligena del Cretaceo dei Monti d'Ocre nell'Abruzzo Aquilano) |
| (1) | Article | <i>publno</i> | R → PUBLICATIONS | (Prever 1909 Anthozoa) |

5. PUBLISHERS (publs) - (2)

- | | | | | |
|-----|---------------------|-----------------|-----------------------|--|
| (2) | Journal name | <i>pname</i> | C, 200 | Memorie descrittive della carta geologica d'Italia |
| (4) | Original name | <i>opname</i> | C, 200 | |
| (4) | Font selector | <i>pplane</i> | N, 1 | |
| (2) | Publishing house | <i>phouse</i> | R → PUBLISHING HOUSES | |
| (2) | Town of publication | <i>ptown</i> | R → TOWNS | (Firenze, Italy) |
| (4) | Availability | <i>availb</i> | M, availb | |
| (4) | Internet | <i>publhttp</i> | C, 200 | |
| (4) | Abbreviation | <i>puabk</i> | C, 150 | |

6. PUBLISHING HOUSES (phouses) - (2)

- | | | | | |
|-----|-----------------------|---------------|-------|--|
| (2) | Publishing house name | <i>phname</i> | C, 50 | |
|-----|-----------------------|---------------|-------|--|

7. TOWNS (towns) - (2)

- | | | | | |
|-----|-----------|-----------------|-------------------------|---------|
| (1) | Town name | <i>tname</i> | C, 50 | Firenze |
| (2) | Country | <i>tcountry</i> | R → Geography.COUNTRIES | (Italy) |

8. KEY TO LITERATURE (publkey) - (4)

- | | | | | |
|-----|-----------|--------------|------------------|----------------|
| (2) | Keyword | <i>refkw</i> | R → KEYWORDS | (Appenin) |
| (2) | Reference | <i>kwref</i> | R → PUBLICATIONS | (Parona, 1909) |

9. KEYWORDS (keywords) - (4)

- | | | | | |
|-----|-----------------|-----------------|-------|---------|
| (4) | Keyword Level 1 | <i>kwlevel1</i> | N, 3 | |
| (4) | Keyword Level 2 | <i>kwlevel2</i> | N, 3 | |
| (4) | Keyword Level 3 | <i>kwlevel3</i> | N, 3 | |
| (1) | Keyword | <i>keyword</i> | C, 50 | Appenin |

10. ADDITIONAL AUTHORS OF REFERENCES (publauth) - (2)

- | | | | | |
|-----|-----------|----------------|-------------|--|
| (1) | Reference | <i>publict</i> | N, 10 | |
| (1) | Author | <i>pauthor</i> | R → AUTHORS | |
| (5) | Owner | <i>owner</i> | C, 20 | |

11. REMARKS (1) (purems1) - (0)

(1) Remark	<i>puremn1</i>	C, 50
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12. REMARKS (2) (purems2) - (0)

(1) Remark	<i>puremn2</i>	C, 50
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B. Stratigraphy

1. AGES (ages) - (1)

(1) Age name	<i>agename</i>	C, 50	Uppermost Aptian to Lower Albian
(1) Upper border	<i>top</i>	R → AGE BOUNDARIES	(Middle Albian, base)
(1) Lower border	<i>bottom</i>	R → AGE BOUNDARIES	(Uppermost Aptian, base)
(3) Biozone (from)	<i>biozone</i>	R → BIOZONES	nolani
(3) Biozone to	<i>biozonet</i>	R → BIOZONES	mammillatum
(4) Note	<i>agenote</i>	M, agenote	
(4) Age sort	<i>agesort</i>	N, 10	
(4) Age colour	<i>agecolhex</i>	C, 10	

2. AGE BOUNDARIES (ageiugs) - (1)

(1) Age border name	<i>ageiugs</i>	C, 50	Uppermost Aptian base
(4) Age from	<i>namefrom</i>	C, 50	Aptian, base
(4) Age to	<i>nameto</i>	C, 50	Lower Upper Aptian, top
(1) Absolute age	<i>value</i>	N, 7, 2	115.1
(4) Assignment of value	<i>agelit</i>	R → Literature.PUBLICATIONS	(Gradstein, 1995)
(5) Number of genera	<i>agegenus</i>	N, 5	
(5) Number of species	<i>agespec</i>	N, 5	
(4) Age border note	<i>anote</i>	M, ageiugs	
(5) Age estimation value 1	<i>aidata</i>	N, 10	
(5) Age estimation value 2	<i>aidata2</i>	N, 10	
(5) Analysis / calculation	<i>aw</i>	L	
(5) Analysis / display	<i>ac</i>	L	
(4) OAE	<i>oae</i>	N, 5	
(4) Sea level	<i>sealevel</i>	N, 5	
(4) Temperature	<i>temper</i>	N, 5	

3. BIOZONES (biozones) - (3)

(2) Biozone name	<i>biozname</i>	C, 50	nolani
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4. LITHOSTRATIGRAPHY (lithos) - (2)

(2)	Unit name	<i>luname</i>	C, 50	Lower Glen Rose Formation
(2)	Age	<i>liage</i>	R → AGES	(Uppermost Aptian to Lower Albian)
(4)	Notes	<i>precis</i>	M, lithos	

5. FACIES (facies) - (0)

(1)	Name	<i>facname</i>	C, 50	
(3)	Notiz	<i>facnote</i>	M, facnote	

C. Geography

1. LOCALITIES (locality) - (1)

(1)	Region	<i>region</i>	R → REGIONS	(Reg. Abruzzi, Prov. L'Aquila)
(1)	Outcrop	<i>outcrop</i>	C, 100	Monti d'Ocre, Fossa Agnese
(4)	Original outcrop name	<i>ooutcrop</i>	C, 100	
(4)	Font selector	<i>oplane</i>	N, 1	
(3)	Sample point	<i>smpmnt</i>	C, 30	
(3)	Bed	<i>bed</i>	C, 30	
(1)	Age	<i>locage</i>	R → Stratigraphy.AGES	(Upper Aptian)
(4)	Locality note	<i>locnote</i>	M, locality	
(3)	Lithostratigraphy	<i>loclitho</i>	R → Stratigraphy.LITHOSTRATIGRAPHY	
(3)	Facies	<i>lfacies</i>	R → Stratigraphy.FACIES	
(4)	Locality complex	<i>lcomplex</i>	R → COMPLEXES	(Apulia, Apt)
(4)	Palaeogeographic unit	<i>locpgu</i>	R → PALAEOGEOGRAPHIC UNITS	(Ap)
(4)	LL position, lat. degree	<i>bg</i>	N, 3	13
(4)	LL position, lat. minute	<i>bm</i>	N, 2	14
(4)	LL position, lat. second	<i>bs</i>	N, 5, 2	24
(4)	LL Grid position, N/S	<i>bd</i>	C, 1	
(4)	LL position, long. degree	<i>lg</i>	N, 3	42
(4)	LL position, long. minute	<i>lm</i>	N, 2	17
(4)	LL position, long. second	<i>ls</i>	N, 5, 2	42
(4)	LL Grid position, E/W	<i>ld</i>	C, 1	
(4)	Quality of LL data	<i>lltype</i>	C, 10	Loc. GPS
(4)	Abbreviation or code	<i>locabbr</i>	C, 50	MO5
(5)	Number of citations	<i>locitat</i>	N, 5	
(5)	Number of species	<i>lospec</i>	N, 5	
(4)	Suppress locality	<i>lsuppress</i>	L	
(5)	HTML internal	<i>html</i>	N, 1	
(4)	Tectonic plate	<i>plate</i>	C, 10	EUR

2. REGIONS (regions) - (1)

(1)	Country	<i>rcountry</i>	R → COUNTRIES	(Italy)
(1)	Region name	<i>rname</i>	C, 50	region Abruzzi, province L'Aquila
(4)	Original region	<i>oregion</i>	C, 50	
(4)	Font selector	<i>rplane</i>	N, 1	
(4)	Region code	<i>recode</i>	C, 10	61

3. COUNTRIES (country) - (2)

(1)	Country name	<i>coname</i>	C, 25	Italy
(4)	Country code	<i>cocode</i>	C, 10	

4. COMPLEXES (complex) - (4)

(2)	Complex name	<i>comname</i>	C, 50	Apennine Platform
(2)	Complex age	<i>comage</i>	R → Stratigraphy.AGES	(Lower Aptian)
(4)	Complex note	<i>comnote</i>	M, complex	

5. PALAEOGEOGRAPHIC UNITS (pgunits) - (4)

(1)	Abbreviation	<i>pgushort</i>	C, 10	Ap
(3)	Sub unit	<i>pgusub</i>	C, 10	
(3)	Explanation	<i>pguexpl</i>	C, 100	Apulia
(4)	Number of Localities	<i>pguloc</i>	C, 5	
(4)	Number of indications	<i>pguind</i>	C, 5	
(4)	Number of species	<i>pguspec</i>	C, 5	
(5)	Estimation 1	<i>pguest1</i>	C, 10	
(5)	Estimation 2	<i>pguest1n</i>	N, 5	
(3)	Note	<i>pgunote</i>	M, pgunote	

D. Material

1. SPECIMENS (specmens) - (1)

(1)	Collection	<i>spmncoll</i>	R → COLLECTIONS	(Torino, PU)
(1)	Number	<i>spmno</i>	C, 50	17942
(4)	Old number	<i>spmnono</i>	C, 50	
(4)	Location	<i>spdepos</i>	C, 50	
(1)	Locality	<i>spnloc</i>	R → Geography.LOCALITIES	(Italy, Aquila, Monte d'Ocre)
(4)	Is only Region	<i>spisreg</i>	L	

2. COLLECTIONS (collects) - (4)

(1)	Town	<i>ctown</i>	R → Literature.TOWNS	(Torino)
(1)	Name of institution	<i>institut</i>	C, 100	Universita degli studi, dipartimento di scienza della terra
(3)	Acronym	<i>acronym</i>	C, 10	PU
(4)	Internet	<i>collhttp</i>	C, 200	http://www.dst.unito.it
(4)	EMail	<i>collmail</i>	C, 80	
(4)	Note	<i>collnote</i>	M, collnote	

3. PREPARATION (preparat) - (4)

(2)	Specimen	<i>pr_spmn</i>	R → SPECIMENS	(Torino, PU, 17942)
(2)	Type of preparation	<i>pr_type</i>	R → PREPARATION TYPES	(peel)
(2)	Number	<i>pr_no</i>	C, 20	LF 32

4. PREPARATION TYPES (prtypes) - (4)

(2)	Name of preparation type	<i>prtype</i>	C, 20	Peel
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5. PHOTOGRAPHS (photo) - (4)

(2)	Preparation	<i>ph_spmn</i>	R → PREPARATION	(Torino, PU 17942, LF 32)
(2)	Film	<i>ph_film</i>	R → FILMS	(NF 97/1)
(2)	Picture no	<i>ph_no</i>	C, 10	23
(2)	Enlargement	<i>ph_enlg</i>	N, 7, 2	0.5
(4)	Remark	<i>ph_rem</i>	C, 200	

6. FILMS (film) - (4)

(2)	Film no	<i>filmno</i>	C, 20	NF 97/1
(2)	Film type	<i>filmtype</i>	C, 20	negativ b/w

E. Taxonomy

1. SPECIES SYNONYMY (binomina) - (1)

(1)	Species (maybe a synonym)	<i>species</i>	R → SPECIES	(Aulastraeopora dalpizi Prever, 1909)
(1)	Senior synonym	<i>senior</i>	R → SPECIES	(Aulastraeopora deangelisi Prever, 1909)
(2)	Assigned by	<i>assign</i>	R → Literature.PUBLICATIONS	(Löser, 1998)
(4)	Remarks on the synonymy	<i>disorder</i>	C, 200	
(4)	Private synonymy	<i>private</i>	R → SPECIES	(Aulastraeopora deangelisi Prever, 1909)
(4)	Note on synonymy	<i>ssynnote</i>	M, ssynnote	

2. SPECIES (species) - (1)

(1)	Original genus	<i>o_genus</i>	R → GENERA	(Dimorphocoenia Orbigny 1850)
(3)	Original subgenus	<i>o_subgen</i>	R → GENERA	
(1)	Species name	<i>sname</i>	C, 60	solomkoae
(3)	Subspecies or variety name	<i>subname</i>	C, 50	
(3)	Variety	<i>variety</i>	L	
(1)	Species publication	<i>sauthor</i>	R → Literature.PUBLICATIONS	(Bendukidze, 1956)
(3)	Species used sensu	<i>spsensu</i>	R → Literature.PUBLICATIONS	
(3)	Species name emended	<i>emenspec</i>	R → Literature.PUBLICATIONS	
(3)	Nomen novum pro	<i>specnnov</i>	C, 50	Aphragmastraea crassisepta
(3)	Author of previous species	<i>psauthor</i>	R → Literature.PUBLICATIONS	(Solomko, 1888)
(3)	Validity	<i>validity</i>	R → VALIDITIES	
(1)	Current genus	<i>c_genus</i>	R → GENERA	(Dimorphocoenia Orbigny, 1850)
(3)	Current subgenus	<i>c_subgen</i>	R → GENERA	
(2)	Assignment of the genus	<i>gassign</i>	R → Literature.PUBLICATIONS	(Kusmicheva, 1988)
(3)	Assignment of subgenus	<i>sgassign</i>	R → Literature.PUBLICATIONS	
(4)	Private genus	<i>p_genus</i>	R → GENERA	(Dimorphocoenia Orbigny, 1850)
(4)	Private subgenus	<i>p_subgen</i>	R → GENERA	
(4)	Range: lower limit	<i>sage_l</i>	R → Stratigraphy.AGE BOUNDARIES	(Valanginian, base)
(4)	Range: upper limit	<i>sage_u</i>	R → Stratigraphy.AGE BOUNDARIES	(Lower Aptian, top)
(4)	Critical range: from	<i>ksage_l</i>	R → Stratigraphy.AGE BOUNDARIES	
(4)	Critical range: to	<i>ksage_u</i>	R → Stratigraphy.AGE BOUNDARIES	
(4)	Species note	<i>snote</i>	M, snote	
(4)	Species sort	<i>sp_sort</i>	N, 5	
(5)	Number of citations	<i>numcitat</i>	N, 5	
(5)	HTML internal	<i>html</i>	N, 1	
(5)	Analysis internal	<i>spdata</i>	N, 5	
(5)	Number of types	<i>numtypes</i>	N, 5	

3. TYPES SPECIES (typespec) - (1)

(1)	Genus	<i>ts_genus</i>	R → GENERA	(Aulastraeopora Prever, 1909)
(1)	Species	<i>ts_spec</i>	R → SPECIES	(Aulastraeopora deangelisi Prever, 1909)
(2)	Assignment of type species	<i>ts_asgnd</i>	R → Literature.PUBLICATIONS	(Wells, 1933)
(2)	Type species designation	<i>ts_mode</i>	R → GENUS TYPE MODES	(SD)

4. TYPES (types) - (2)

(1)	Species	<i>t_spec</i>	R → SPECIES	(Aulastraeopora deangelisi Prever, 1909)
(1)	Specimen	<i>t_specmn</i>	R → Material.SPECIMENS	(Torino, PU, 17942)
(2)	Kind of the type	<i>t_type</i>	R → SPECIES TYPE MODES	(Syntype)
(4)	Type questionable	<i>t_typequ</i>	L	
(2)	Assignment of type	<i>t_asgnd</i>	R → Literature.PUBLICATIONS	(Prever, 1909)
(2)	Mode of type designation	<i>t_mode</i>	C, 20	(OD)

5. SPECIES TYPE MODES (stypmd) - (2)

(2)	Species type denomination	<i>t_mname</i>	C, 20	Syntypus
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6. VALIDITIES (validity) - (2)

(2)	Validity name	<i>vname</i>	C, 50	nomen nudum
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7. GENERA (genera) - (1)

(1)	Genus name	<i>gname</i>	C, 40	Aulastraeopora
(1)	Genus author	<i>gauthor</i>	R → Literature.PUBLICATIONS	(Prever, 1909)
(4)	Genus status	<i>genstat</i>	R → VALIDITIES	
(3)	Is subgenus ?	<i>issubgen</i>	L	
(3)	Genus name emended	<i>emendgen</i>	R → Literature.PUBLICATIONS	
(3)	Nomen novum pro	<i>gennnov</i>	C, 40	
(3)	Author of previous genus	<i>pgauthor</i>	R → Literature.PUBLICATIONS	
(2)	Current family	<i>family</i>	R → FAMILIES	(Aulastraeoporidae Alloiteau, 1957)
(3)	Current subfamily	<i>subfam</i>	R → FAMILIES	
(4)	Tribe	<i>tribe</i>	R → FAMILIES	
(2)	Family assigned	<i>fassign</i>	R → Literature.PUBLICATIONS	(Löser, 1998)
(3)	Subfamily assigned	<i>sfassign</i>	R → Literature.PUBLICATIONS	
(4)	Tribe assigned	<i>trassign</i>	R → Literature.PUBLICATIONS	
(4)	Range: lower limit	<i>gage_l</i>	R → Stratigraphy.AGE BOUNDARIES	(Aptian, base)
(4)	Range: upper limit	<i>gage_u</i>	R → Stratigraphy.AGE BOUNDARIES	(Cenomanian, top)
(4)	Critical first occurrence	<i>kgage_l</i>	R → Stratigraphy.AGE BOUNDARIES	
(4)	Critical last occurrence	<i>kgage_u</i>	R → Stratigraphy.AGE BOUNDARIES	
(4)	Genus note	<i>gnote</i>	M, gnote	
(4)	Genus sort	<i>ga_sort</i>	N, 5	
(5)	Number of species	<i>numspec</i>	N, 5	
(5)	HTML internal	<i>html</i>	N, 1	
(5)	Number of type species	<i>numtspec</i>	N, 5	
(3)	Current superfamily	<i>supfam</i>	R → FAMILIES	
(4)	Superfamily assigned	<i>spfamass</i>	R → Literature.PUBLICATIONS	

8. GENERA SYNONYM (gensyn) - (3)

(1)	Junior synonym	<i>gjunsyn</i>	R → GENERA	(Blothrocyathus Wells, 1932)
(1)	Senior synonym	<i>gsensyn</i>	R → GENERA	(Aulastraeopora Prever, 1909)

9. GENUS TYPE MODES (gtypmd) - (2)

(2)	Type designation mode	<i>ts_mname</i>	C, 50	OD
(2)	Genus type mode abbreviation	<i>ts_abbr</i>	C, 10	OD
(2)	Genus type mode explanation	<i>ts_expl</i>	C, 60	Ursprüngliche Zuweisung (Original designation)

10. FAMILIES (families) - (2)

(2)	Family name	<i>famname</i>	C, 50	Aulastraeoporidae
(2)	Family author	<i>fauthor</i>	R → Literature.PUBLICATIONS	(Alloiteau, 1957)
(3)	Is subfamily ?	<i>issubfam</i>	L	
(3)	Family name emended	<i>emendfam</i>	R → Literature.PUBLICATIONS	
(4)	Familie text	<i>famnote</i>	M, fnote	
(4)	Family sort	<i>fa_sort</i>	N, 5	
(4)	Order	<i>famorder</i>	R → ORDERS	(Scleractinia, Bourne, 1900)
(4)	Suborder	<i>famsorder</i>	R → ORDERS	(Microsolenida)
(5)	HTML internal	<i>html</i>	N, 1	

11. ORDERS (orders) - (4)

(1)	Order name	<i>orname</i>	C, 80	Scleractinia
(1)	Author	<i>orauthor</i>	R → Literature.PUBLICATIONS	(Bourne, 1900)
(4)	Class	<i>orclass</i>	R → CLASSES	(Anthozoa, Ehrenberg, 1834)
(4)	Subclass	<i>orsclass</i>	R → CLASSES	(Zoantharia, de Blainville, 1830)
(4)	Note	<i>ornote</i>	M, orders	
(4)	Sort code	<i>orsort</i>	N, 5	

12. CLASSES (classes) - (4)

(1)	Class	<i>clname</i>	C, 80	Anthozoa
(1)	Author	<i>clauthor</i>	R → Literature.PUBLICATIONS	
(4)	Phylum	<i>clphylum</i>	R → PHYLA	(Coelenterata, Frey & Leuckart, 1847)
(4)	Sub phylum	<i>clsphylum</i>	R → PHYLA	(Cnidaria, Hatschek, 1888)
(4)	Sort code	<i>clsort</i>	N, 5	
(4)	Note	<i>clnote</i>	M, clnote	

13. PHYLA (phyla) - (4)

(1)	Name of phylum	<i>phyname</i>	C, 80	Coelenterata
(1)	Author of phylum	<i>phauthor</i>	H, 5	(Frey & Leuckart, 1847)
(4)	Sort code	<i>phsort</i>	N, 5	
(4)	Note	<i>phnote</i>	M, phynote	

F. Citations

1. OCCURRENCE (occurr) - (1)

(1)	Citate	<i>ocitate</i>	R → CITATIONS	(Hackemesser, 1936 : cf. Montlivaltia pauciradiata From./Dasmiopsis Opp.)
(4)	Lithostratigraphy	<i>lithos</i>	R → Stratigraphy.LITHOSTRATIGRAPHY	(Evangelistria-Schichten)
(4)	Cited age	<i>c_age</i>	C, 60	(Cenomanian)
(1)	Locality	<i>locality</i>	R → Geography.LOCALITIES	(Greece, Fokida, Dremisa)

2. CITATIONS (citation) - (1)

(1)	Source	<i>source</i>	R → Literature.PUBLICATIONS	(Hackemesser, 1936)
(2)	Citation	<i>citare</i>	C, 100	cf. Montlivaltia pauciradiata From./Dasmiopsis Opp.
(2)	Reference	<i>cref</i>	C, 100	p. 34
(2)	Listed only	<i>listonly</i>	L	
(2)	Originally assigned to	<i>onow_ass</i>	R → Taxonomy.SPECIES SYNONYMY	(Montlivaltia pauciradiata Fromentel, 1886)
(1)	Now assigned to	<i>now_ass</i>	R → Taxonomy.SPECIES SYNONYMY	(Aulastraeopora deangelisi Prever, 1909)
(2)	Modified by	<i>revised</i>	R → Literature.PUBLICATIONS	(Löser, 1998)
(2)	Excluded by	<i>excluded</i>	R → Literature.PUBLICATIONS	
(4)	Personally assigned to	<i>pnow_ass</i>	R → Taxonomy.SPECIES SYNONYMY	(Aulastraeopora schnauzeae Löser, 1998)
(4)	Citate note	<i>cnote</i>	M, paleotax	
(4)	Suppress citation	<i>csuppress</i>	L	
(5)	Number of localities	<i>numloc</i>	N, 5	
(4)	Synonymy	<i>synmode</i>	C, 20	

3. FIGURED SPECIMENS (figurat) - (4)

(2)	Citate	<i>fcitate</i>	R → CITATIONS	(Prever, 1909 : Aulastraeopora deangelise)
(2)	Figure number	<i>figno</i>	C, 50	Pl. 138, Fig. 32
(2)	Specimen	<i>figspmn</i>	R → Material.SPECIMENS	(Torino, PU, 17942)

4. EXAMINATIONS (exam) - (4)

(2)	Specimen	<i>examspmn</i>	R → Material.SPECIMENS	(Torino, PU, 17941)
(2)	Opinion on taxonomy	<i>opinion</i>	R → Taxonomy.SPECIES	(Aulastraeopora deangelisi Prever, 1909)
(4)	Note	<i>examnote</i>	M, exam	

G. Tools

1. PICTURES (pictures) - (4)

(1)	Graph file	<i>pgraph</i>	C, 160
(3)	Short hint on the graph	<i>ptext</i>	C, 160
(3)	Note on graph	<i>pcnote</i>	M, pictures

2. DOCUMENTS (document) - (3)

(1)	Document file name	<i>docname</i>	C, 160
(3)	Remark on document	<i>docnote</i>	M, docnote

3. REFERENCES TO TABLES (dbliter) - (0)

(1)	Reference	<i>dbrecord</i>	N, 10
(1)	Reference	<i>litrecord</i>	R → Literature.PUBLICATIONS
(1)	Owner	<i>owner</i>	C, 20
(3)	Suppress in the output	<i>nooutput</i>	L
(3)	Optional output of a page	<i>litpage</i>	C, 20

4. PICTURES TO TABLES (dbpictur) - (0)

(1)	Reference	<i>dbrecord</i>	N, 10
(1)	Refers to a picture	<i>pcrecord</i>	R → PICTURES
(1)	Owner	<i>owner</i>	C, 20
(3)	Display in the HTML output	<i>inhtml</i>	L

5. DOCUMENTS ON DATABASES (dbdocum) - (4)

(1)	Reference	<i>dbrecord</i>	N, 10
(1)	Refers to a document	<i>dorecord</i>	R → DOCUMENTS
(1)	Owner	<i>owner</i>	C, 20