

東京大学総合研究博物館地史古生物部門所蔵

タイプおよび記載標本目録

第6部

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CATALOGUE OF TYPE AND CITED SPECIMENS IN THE DEPARTMENT OF
HISTORICAL GEOLOGY AND PALEONTOLOGY OF
THE UNIVERSITY MUSEUM, THE UNIVERSITY OF TOKYO
PART 6

by

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Current status of registered specimens, database, and catalogue of the paleontological collection at The University Museum, The University of Tokyo

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The Department of Historical Geology and Paleontology houses numerous registered specimens that have been described in scientific publications. The collection originated from the Geological Institute, Faculty of Science, The University of Tokyo. The oldest specimens are those described by Naumann (1881) 128 years ago.

Since The University Museum was established in 1965, the department has published seven catalogues: 1) Paleozoic and Mesozoic fossils (Ichikawa & Hayami, 1978); 2) Cenozoic and Recent fossils (Ichikawa, 1983); 3) Supplement no. 1 (Ichikawa, 1988); 4) Supplement no. 2 (Ichikawa, 1995); 5) Cretaceous Ammonoidea (Tanabe *et al.*, 2000); 6) fossils in the Kranz Collection (Yajima *et al.*, 2002); and 7) Registered specimen catalogue no. 5 (Ito *et al.*, 2008). These are formal records of the process of specimen registration.

After the latest catalogue was published last year, we increased the number of specimens. In addition to newly published material, we found older specimens described in publications but not yet registered. After registration numbers had been given to all these specimens, the total number reached 27,897 (Table 1) at the beginning of 2009.

The largest taxonomic group is the phylum Mollusca, which constitutes 70.1% of all registered specimens. The second- to fourth-largest groups are Arthropoda, Vertebrates, and Brachiopoda, which comprise 16.9%, 5.7%, and 2.6%, respectively. The remaining groups include plants and invertebrate phyla such as Bryozoa, Cnidaria, Echinodermata, Foraminifera, Porifera, and Annelida.

Entries in the database have also increased substantially, to 33,197 at the beginning of 2009 (Table 2). This number is greater than that of specimens, since a single specimen can be repeatedly cited in different publications. The Mollusca also comprise the most numerous data entries (74%). Arthropoda, Vertebrates, and Brachiopoda account for 15.2%, 4.9%, and 2.4% of database entries, respectively.

Table 1. Number of registered specimens as of January 2009.

	Paleozoic (P)	Mesozoic (M)	Cenozoic (C)	Recent (R)	Total
Arthropoda (A)	2974	140	956	652	4722
Brachiopoda (B)	341	115	122	162	740
Bryozoa (B)	10	0	0	0	10
Cnidaria (C)	87	13	5	0	105
Echinodermata (E)	27	66	77	40	210
Foraminifera (F)	401	24	14	0	439
Hemichordata (H)	15	0	0	0	15
Mollusca (M)	1190	5723	10,816	2074	19,803
Plantae (P)	54	46	7	0	107
Porifera (S)	7	1	0	0	8
Vertebrates (V)	4	105	1474	11	1594
Others (W)	123	4	16	1	144
Total	5233	6237	13,487	2940	27,897

Table 2. Number of entries in the database of registered fossil specimens in The University Museum, The University of Tokyo as of January 2009.

	Paleozoic (P)	Mesozoic (M)	Cenozoic (C)	Recent (R)	Total
Arthropoda (A)	3154	143	1056	713	5066
Brachiopoda (B)	352	126	167	167	812
Bryozoa (B)	10	0	0	0	10
Cnidaria (C)	102	13	10	0	125
Echinodermata (E)	27	72	80	46	225
Foraminifera (F)	425	24	14	0	463
Hemichordata (H)	17	0	0	0	17
Mollusca (M)	1371	6924	14,070	2195	24,560
Plantae (P)	54	49	14	0	117
Porifera (S)	9	1	0	0	10
Vertebrates (V)	8	107	1515	11	1641
Others (W)	124	4	22	1	151
Total	5653	7463	16,948	3133	33,197

In this new catalogue, we listed newly registered and cited specimens in publications no. 789 to no. 874. The data are also available on the World Wide Web. The URL of the database in English is <http://umdb2.um.u-tokyo.ac.jp/DKoseibu/en/index.html>. We hope that this catalogue and our database will serve paleontologists as useful reference sources for scientific activities.

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 MM28636. *Entolium ussuricus* (Bittner, 1899), p. 213, fig. 8d.
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RB28211b. [= RB28211-IS02]	<i>Parasphenarina cavernicola</i> Motchurova-Dekova, Saito & Endo, 2002, p. 303.
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RB28212a. [= RB28212-ID07]	<i>Parasphenarina cavernicola</i> Motchurova-Dekova, Saito & Endo, 2002, p. 303.
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RB28212c. [= RB28212-ID14]	<i>Parasphenarina cavernicola</i> Motchurova-Dekova, Saito & Endo, 2002, p. 303.
RB28212d. [= RB28212-ID17]	<i>Parasphenarina cavernicola</i> Motchurova-Dekova, Saito & Endo, 2002, p. 303.
RB28212e. [= RB28212-ID18]	<i>Parasphenarina cavernicola</i> Motchurova-Dekova, Saito & Endo, 2002, p. 303.
RB28212f. [= RB28212-ID11-a]	<i>Parasphenarina cavernicola</i> Motchurova-Dekova, Saito & Endo, 2002, p. 303, fig. 8-2.
RB28213a. [= RB28213-ISD01]	<i>Parasphenarina cavernicola</i> Motchurova-Dekova, Saito & Endo, 2002, p. 303.
RB28213b. [= RB28213-R9]	<i>Parasphenarina cavernicola</i> Motchurova-Dekova, Saito & Endo, 2002, p. 303, fig. 6-6, table 1.
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RB28214b. [= RB28214-MD03]	<i>Parasphenarina cavernicola</i> Motchurova-Dekova, Saito & Endo, 2002, p. 303.
RB28214c. [= RB28214-MD03-a]	<i>Parasphenarina cavernicola</i> Motchurova-Dekova, Saito & Endo, 2002, p. 303, fig. 8-1a,b.
RB28214d. [= RB28214-MG01]	<i>Parasphenarina cavernicola</i> Motchurova-Dekova, Saito & Endo, 2002, p. 303.
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RB28215b. [= RB28215-MF02]	<i>Parasphenarina cavernicola</i> Motchurova-Dekova, Saito & Endo, 2002, p. 303.
RB28215c. [= RB28215-MF04]	<i>Parasphenarina cavernicola</i> Motchurova-Dekova, Saito & Endo, 2002, p. 303.
RB28215d. [= RB28215-MF05]	<i>Parasphenarina cavernicola</i> Motchurova-Dekova, Saito & Endo, 2002, p. 303.
RB28215e. [= RB28215-R3-1]	<i>Parasphenarina cavernicola</i> Motchurova-Dekova, Saito & Endo, 2002, p. 303.
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RB28215g. [= RB28215-R3-5]	<i>Parasphenarina cavernicola</i> Motchurova-Dekova, Saito & Endo, 2002, p. 303, table 1.
RB28215h. [= RB28215-R3-6]	<i>Parasphenarina cavernicola</i> Motchurova-Dekova, Saito & Endo, 2002, p. 303, table 1.
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RB28216c. [= RB28216-MM09]	<i>Parasphenarina cavernicola</i> Motchurova-Dekova, Saito & Endo, 2002, p. 303.
RB28217. [= RB28217-MT06]	<i>Parasphenarina cavernicola</i> Motchurova-Dekova, Saito & Endo, 2002, p. 303.
RB28218. [= RB28218-MB06]	<i>Parasphenarina cavernicola</i> Motchurova-Dekova, Saito & Endo, 2002, p. 303.
RB28219a. [= RB28219-MS01]	<i>Parasphenarina cavernicola</i> Motchurova-Dekova, Saito & Endo, 2002, p. 303.
RB28219b. [= RB28219-MS02]	<i>Parasphenarina cavernicola</i> Motchurova-Dekova, Saito & Endo, 2002, p. 303.
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- RB28220j. [= RB28220-R1-12] *Parasphenarina cavernicola* Motchurova-Dekova,
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- RB28220k. [= RB28220-ss1-dv] *Parasphenarina cavernicola* Motchurova-Dekova,
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- RB28220o. [= RB28220-ss4-vv] *Parasphenarina cavernicola* Motchurova-Dekova,
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- RB28220v. [= RB28220-R5-6] *Parasphenarina cavernicola* Motchurova-Dekova, Saito & Endo, 2002, p. 303, table 1.
- RB28220w. [= RB28220-R5-8] *Parasphenarina cavernicola* Motchurova-Dekova, Saito & Endo, 2002, p. 303, fig. 3-4.
- RB28220x. [= RB28220-R5-9] *Parasphenarina cavernicola* Motchurova-Dekova, Saito & Endo, 2002, p. 303, fig. 6-3,4, table 1.
- RB28220y. [= RB28220-R5-10] *Parasphenarina cavernicola* Motchurova-Dekova, Saito & Endo, 2002, p. 303, fig. 11-1,2, table 1.
- RB28220z. [= RB28220-R5-11] *Parasphenarina cavernicola* Motchurova-Dekova, Saito & Endo, 2002, p. 303, fig. 4-1.
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- RM29179. *Quadrans gargadia*, p. 25, fig. 4E,F.
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- RM29181. *Terebra argus*, p. 26, fig. 6B.
- RM29182. *Polinices pyriformis*, p. 26, fig. 6C.
- RM29183. *Pitar subpellucidum*, p. 28, fig. 6D.
- RM29184. *Modiolus* sp., p. 28, fig. 6E.
- RM29185. *Tellinella crucigera*, p. 28, fig. 6F.
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- RA28098. *Neonesidea oligodentata* (Kajiyama, 1913), p. 246, fig. 3.
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- RA28122. *Neonesidea oligodentata* (Kajiyama, 1913), p. 262, fig. 15.
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- MV28451-2. *Arctacanthus exiguus* Yamagishi, 2004, p. 567, fig. 3-3.
- MV28452. *Hybodus* sp., p. 568.
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- CA28831. *Eopaijenborchella okinoshimaensis* Yamaguchi, 2006, Paratype, p. 909, fig. 5-5,6.
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- CA28842. *Pseudoaurila* ? sp., p. 911, fig. 6-6.
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- CA28854. *Ambtonia* ? *matsubarai* Yamaguchi, 2006, Paratype, p. 913, fig. 7-4.
- CA28855. *Paracypris* ? *kuritai* Yamaguchi, 2006, Holotype, p. 915, fig. 7-5-7.
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- CA28858. *Paracypris* ? *kuritai* Yamaguchi, 2006, p. 915, fig. 7-8.
- CA28859. *Xestoleberis* sp., p. 915, fig. 6-13,14.
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