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Catalog of the recent taxa of the families Epitoniidae and Nystiellidae (Mollusca: Gastropoda) with a bibliography of the descriptive and systematic literature

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Table of contents

Abstract	3
Introduction	3
Genus-group taxa in the Nystiellidae	12
Species-group taxa in the Nystiellidae	13
Genus-group taxa in the Epitoniidae	19
Species-group taxa in the Epitoniidae	31
References	164

Abstract

This catalog includes 1,487 names recent genera, subgenera, species, subspecies, varieties, and forms that have been referred to the families Epitoniidae and Nystiellidae as well as a bibliography of the descriptive and systematic literature associated with these names. For the names covered herein, we make a determination of whether the name is an available name, as that term is defined in the International Code of Zoological Nomenclature (“ICZN”) and, based on a review of the literature listed in the bibliography, indicate whether the taxon is a potentially valid name or a probable synonym. This catalog includes not only includes a list of names, but also includes information on type material, type localities and species’ geographic, bathymetric and size ranges. We also suggest generic assignments for many of the species level taxa listed in this work. We herein designate *Scalaria acuta* J. Sowerby, 1812, to be the type species of *Clathrus* Agassiz, 1837, designate *Scalaria raricostata* G.B. Sowerby II, 1844b, to be the type species of *Variciscala* de Boury, 1909a, designate *Turbiniscala sexcosta* Jousseaume, 1912, to be the type species of *Turbiniscala* de Boury, 1909a, and designate *Scala dubia* ‘G. B. Sowerby II’ de Boury, 1912b to be the type species of *Foliaceiscala* de Boury, 1912b.

Key words: Systematics, taxonomy, Ptenoglossa, wentletraps

Introduction

The Epitoniidae is a family of heterogastropods with a worldwide distribution with species found from the intertidal zone to abyssal depths (Weil *et al.* 1999). The Nystiellidae is a related group of deep water species, elevated from a subfamily of the Epitoniidae to the family level by Nützel (1998). More than 1,480 recent genera, subgenera, species, subspecies, varieties and forms have been referred to these two families. A principal purpose of this work is to summarize the widely scattered literature in which the names of these recent taxa were introduced.

This catalog includes the recent taxa currently assigned to the Epitoniidae Berry, 1910 (1812), and Nystiellidae Clench & Turner, 1952, regardless of their original generic placement as well as the recent species that were originally placed in these two families but that were subsequently placed elsewhere. It includes species that were placed in the genus *Epitonium* in Röding (1798) and Link (1807) that are now referred to other families, as well as suppressed names of taxa that have been referred to these families. However, fossil taxa are omitted unless a fossil taxon appears to be the earliest available name for a recent taxon. Fossil taxa currently considered to junior synonyms of recent taxa are not discussed in this work. This catalogue includes selected misspellings that have appeared in the literature covering these groups. However, there was no attempt to enumerate all the misspellings that appeared in the literature covering these families.

Family-group names

Several subfamilial names have been proposed for various portions of the Epitoniidae. Of these, only the subfamilial name Nystiellinae, raised to the family level by Nützel (1998: 89), has been in general use. All of the family-group names that have been proposed based on recent genera have been reviewed by Bouchet & Rocroi (2005: 254) and thus will not be duplicated here.

Genus level arrangement

Genus-group names are listed alphabetically for each family. When more than one name with an identical spelling exists, they are ordered by date, from earliest to most recent. The entry for each genus level taxon includes the original name, author, date, page number, type species, status, synonymies, if any, and miscellaneous notes.

London, provided a photograph of the holotype of *Scalaria bicarinata* G.B. Sowerby II, 1844b, that we needed to resolve a taxonomic question. The staff of the Zoological Museum, Berlin, provided a list of Thiele's epitoniid types held at their institution as well as photographs of some of Thiele's types. Ann Labourdette, curator at the Museum of Douai, France, responded to our inquiry regarding the syntypes of *Scalaria eburnea* Potiez & Michaud, 1838, at that institution. Mr. Olivier Gerriet provided a list of A. Fenaux' epitoniid types in the collection at the Muséum d'Histoire Naturelle de Nice. Mr. Taisei Nakayama translated into English Shikama & Horikoshi's species account *Epitonium (Elegantiscala) kurodai*. Mr. Paul Callomon provided helpful information on a nomenclatural problem we encountered and translated Japanese material. Dr. David Chroust, Texas A&M University Libraries, translated several Russian species accounts. Daniel Xiao, Texas A&M Libraries, assisted with translation of Chinese materials. Mr. Richard E. Petit provided very helpful comments on draft versions of this catalog, provided copies of relevant literature, and also provided helpful advice on nomenclatural problems we encountered. Finally, we wish to thank the two anonymous reviewers who undertook a very detailed and careful review of the manuscript, adding greatly to its value.

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