

Deep Water Pyramidelloidea from the Central and South Pacific. The Tribe *Chrysallidini*

A. PEÑAS

E. ROLÁN



2017

Sociedad Española de Malacología
ECIMAT. Universidade de Vigo



Sociedad Española de Malacología -SEM-

**Deep Water Pyramidelloidea
from the Central and South Pacific.
The Tribe *Chrysallidini***

A. PEÑAS
E. ROLÁN

2017

Estación de Ciencias Mariñas de Toralla - Universidade de Vigo
ECIMAT – Uvigo

Deep Water Pyramidelloidea from the Central and South Pacific. 3, The Tribe Chrysallidini
Anselmo Peñas, Emilio Rolán
Sociedad Española de Malacología
ECIMAT - Universidade de Vigo.

Texto en inglés con abstracts en castelán

594

© Sociedad Española de Malacología
© Emilio Rolán y Anselmo Peñas

Editor Científico: Serge Gofás

Maqueta e Imprime
FEITO, S.L.
986 274 594

Depósito Legal: VG 52-2017
ISBN 978-84-8158-729-6

SERVIZO DE PUBLICACIÓNS da UNIVERSIDADE DE VIGO

Esta publicación ha sido editada con la ayuda de la
Sociedad Española de Malacología - SEM

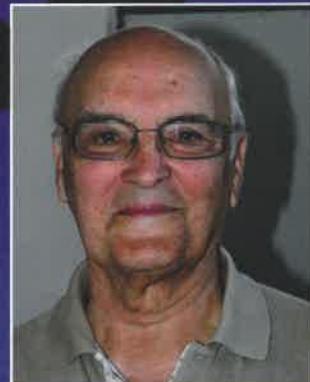


SOCIEDAD ESPAÑOLA DE MALACOLOGÍA

Apoyan:



The *Pyramidellidae* are a species-rich family of small gastropods which live as ectoparasites. Their subtle variations around a quite homogenous basic morphology make species-level taxonomy extremely difficult.



Anselmo Peñas and **Emilio Rolán** have a considerable background in malacology, mostly European and Eastern Atlantic. Their venture with the *Pyramidellidae* started with the European and West African species in a series of papers which appeared in the Spanish malacological journal *Iberus*, in which new species appeared by the dozens. The move to the Indo-Pacific goes up one order of magnitude, and only the great XIX century expeditions match similar numbers of new species introduced in a single paper. This began with *Turbanillini*, was continued with *Eulimellini* and *Syrnillini* and now is added with *Chrysallidini*, reaching more than 700 new species described on *Pyramidellidae*.

