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Publisher: Taylor & Francis

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## Annals and Magazine of Natural History: Series 6

Publication details, including instructions  
for authors and subscription information:  
<http://www.tandfonline.com/loi/tnah12>

### XII.—Description of a new species of *Opisthostoma*

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Published online: 06 Oct 2009.

To cite this article: G.B. Sowerby F.L.S. F.Z.S. (1896) XII.—Description of a new species of *Opisthostoma*, *Annals and Magazine of Natural History: Series 6*, 17:97, 94-94, DOI: [10.1080/00222939608680327](https://doi.org/10.1080/00222939608680327)

To link to this article: <http://dx.doi.org/10.1080/00222939608680327>

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- Fig. 8. *Amphidromus filozonatus*, var. *jucunda*. B.M.  
 Fig. 9. — *moniliferus*. B.M.  
 Fig. 10. — *Martensi*. B.M.  
 Fig. 11. — *Mouhoti*. B.M.  
 Figs. 12, 12 a. — *Smithii*.

*Note*.—All the specimens on Plates V.-VII. marked B.M. are in the collection of the British Museum, the remainder are in my own collection.

## XII.—Description of a new Species of *Opisthostoma*.

By G. B. SOWERBY, F.L.S., F.Z.S.

IN the 'Annals & Magazine of Natural History,' October 1894, Mr. E. A. Smith gave a list of the Bornean species of this curious and interesting little genus of terrestrial Mollusca. Including four new species then described, the total number was fifteen, of which all but two have been discovered within the last five or six years. I have now a new species to add to the list, which I propose to call

### *Opisthostoma Linteræ*.

Testa ovato-conica, elata, rufescens vel alba, anguste perforata; spira leviter convexa; anfractus 7, convexi, apicales læves, cæteri lamellis numerosis tenuissimis pellucidis undulatis in medio plus minusve productis instructi; anfractus ultimus versus aperturam valde contortus, retrorsus et solutus, lamellis antice productis, cristam basalem formans; apertura circularis; peristoma leviter reflexum, extus lamella tenuis, expansa, antice et postice producta marginata.

Alt. 4, diam. maj. 4, min. 2.

*Hab.* Sarawak.

This pretty species will best be recognized by a comparison with *O. pulchellum* of Godwin-Austen, to which in many respects it is similar. It is decidedly higher in the spire, the whorls are less distinctly angular, and the contorted whorl descends much more abruptly and deeply.

## XIII.—New Genera and Species of Pyralidæ, Thyrididæ, and Epiplemidæ. By W. WARREN, M.A., F.E.S.

[Continued from vol. xvi. p. 477.]

### MACROSPECTRODES, gen. nov.

Fore wings elongate; costa straight till shortly before apex, which is prominent but blunt; hind margin decidedly oblique, faintly curved. Hind wings broad, with rounded