XII.—Descriptions of a new Modiola from Ceylon and of a new Tellina from New Caledonia. By H. B. PRESTON, F.Z.S.

Modiola taprobanensis, sp. n.

Shell inflated, irregularly trapezoidal, somewhat curved, polished, shining, covered with a dark olive-green periostracum, which becomes paler posteriorly and is rather wrinkled towards the anterior ventral region; both valves marked with irregular concentric growth-lines, angularly swollen anteriorly; umbones much eroded; dorsal margin straight; ventral margin curved, slightly gaping in the middle; anterior side sharply rounded; posterior side sloping, obliquely rounded below; interior of shell nacreous, polished, bluish grey anteriorly, brownish bronze posteriorly.

Long. 8.5, lat. 18 mm. Hab. Ceylon.



Modiola taprobanensis.



Tellina viator.

Tellina viator, sp. n.

Shell thin, elongately ovate, bright pink, concentrically striate, the striæ becoming much coarser anteriorly; dorsal margin almost straight; ventral margin scarcely rounded; anterior side abruptly rounded; posterior side sloping above, somewhat rostrate below.

Long. 8, lat. 15 mm.

Hab. Noumea, New Caledonia.



Preston, H B. 1915. "XII.— Descriptions of a new Modiola from Ceylon and of a new Tellina from New Caledonia." *The Annals and magazine of natural history; zoology, botany, and geology* 16, 84–84. https://doi.org/10.1080/00222931508693690.

View This Item Online: https://doi.org/10.1080/00222931508693690 Permalink: https://www.biodiversitylibrary.org/partpdf/97005

Holding Institution Smithsonian Libraries and Archives

Sponsored by Smithsonian

Copyright & Reuse

Copyright Status: Public domain. The BHL considers that this work is no longer under copyright protection.

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at https://www.biodiversitylibrary.org.