

X. *Description of a new species of Myriopod from the borders of Mongolia.* By ARTHUR G. BUTLER, F.L.S., F.Z.S., &c.

[Read 5th July, 1875.]

THE following species has recently been purchased of Mr. Whitely for the National Collection; it was obtained, with a number of Lepidoptera and Coleoptera, by two German traders.

Genus SPHÆROTHERIUM, Brandt.

Sphærotherium nebulosum, n. sp.

Ochraceous, becoming gradually paler towards the anal segment, spotted here and there with brown; first six dorsal segments mahogany-coloured above and crossed transversely by submarginal black bands, remaining segments with narrow submarginal grey bands, posterior margins of the segments tawny; head and nuchal plate sordid clay-colour, with blackish spots and testaceous margins; antennæ olivaceous.

Head coarsely and very densely punctured, nuchal plate more coarsely but less densely punctured, with clearly defined anterior ridge; antennæ and mandibles clothed with short bristles; anterior dorsal segments slightly rugulose at the sides, the first two or three segments also slightly rugulose behind; laminae of first segment narrow, with very narrow marginal ridge; last dorsal segment obliquely arched and laterally slightly compressed.

Length 10 lines; width of first dorsal segment 5 lines.

Nankow Pass, between Mongolia and China (*Swinhoe*).
Type, B. M.

Allied to *S. javanicum*, but easily distinguished by the much more rugose characters of its head and nuchal plate.



Butler, Arthur G. 1875. "X. Description of a new species of Myriopod from the borders of Mongolia." *Transactions of the Entomological Society of London* 23, 165–165. <https://doi.org/10.1111/j.1365-2311.1875.tb01905.x>.

View This Item Online: <https://www.biodiversitylibrary.org/item/50986>

DOI: <https://doi.org/10.1111/j.1365-2311.1875.tb01905.x>

Permalink: <https://www.biodiversitylibrary.org/partpdf/28748>

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>.