

Supralitoral talitrid Amphipoda and oniscid Isopoda (Crustacea) from the Southwest African coast

Charles Oliver Coleman^{1,*}, Andreas Leistikow²

¹Museum für Naturkunde, Institut für Systematische Zoologie, Berlin, Germany

²Fakultät für Biologie, Abteilung Morphologie der Tiere, Universität Bielefeld, Germany

Received 15 November 2000 · Accepted 22 January 2001

Abstract

The amphipod crustacean species *Talorchestia skoogi*, *Talorchestia quadrispinosa*, *Talorchestia tricornuta*, collected on the southwest coast of Africa, and the isopod *Doto echinata* from the same geographic region are redescribed (10 pp.) and illustrated in detail (22 plates with b/w drawings). Records of other amphipod and isopod species occurring at the same localities are given.

Key words: Crustacea, Amphipoda, Talitridae, Isopoda, Oniscidea, southwest Africa, taxonomy

Full article at: <http://senckenberg.uni-frankfurt.de/odes/01-03.htm>

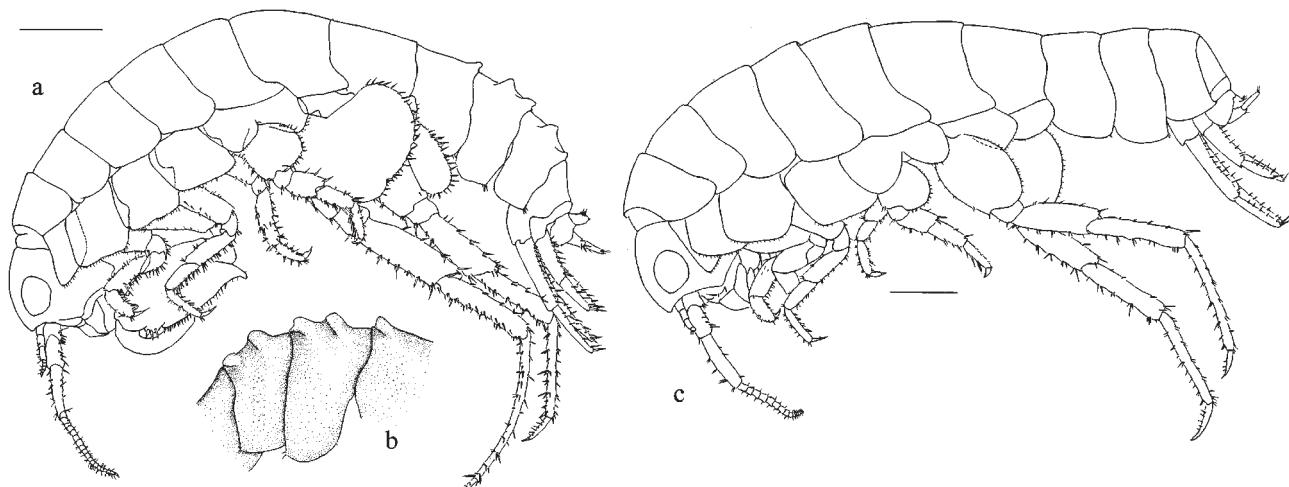


Fig. 1. *Talorchestia skoogi*. **a.** habitus of male neotype, left aspect; **b.** dorsal armature of pleonites 1-3 of male neotype, dorsolateral aspect, pleonite 1 on the right, pleonite 3 on the left; **c.** habitus of female neoallotype, left aspect. Scale bars: a: 3 mm, c: 1 mm.

*Corresponding author: Dr. C.O. Coleman, Museum für Naturkunde, Institut für Systematische Zoologie, Invalidenstraße 43, D-10115 Berlin, Germany, e-mail: oliver.coleman@rz.hu-berlin.de