
MAŁGORZATA KOLICKA



Chercher KOLICKA Małgorzata sur Google Scholar

Identifiants de l'auteur :



urn:lsid:zoobank.org:author:550BCAA1-FB2B-47CC-A657-0340113C2D83

Publications de l'auteur

Articles

Gastrotricha - not only in sediments: new epiphytic species of Chaetonotida from the Jubilee Greenhouse of the Botanical Garden in Kraków

KOLICKA M. 2019. — Gastrotricha – not only in sediments: new epiphytic species of Chaetonotida from the Jubilee Greenhouse of the Botanical Garden in Kraków. *European Journal of Taxonomy* 2019 (511): 1-100. <https://doi.org/10.5852/ejt.2019.511>

A new species of freshwater Chaetonotidae (Gastrotricha, Chaetonotida) from Obodska Cave (Montenegro) based on morphological and molecular characters

KOLICKA M., GADAWSKI P. & DABERT M. 2017. — A new species of freshwater Chaetonotidae (Gastrotricha, Chaetonotida) from Obodska Cave (Montenegro) based on morphological and molecular characters. *European Journal of Taxonomy* 2017 (354): 1-30 (EJT-354). <https://doi.org/10.5852/ejt.2017.354>

Gastrotrichs in bromeliads - newly recorded *Chaetonotus (Hystricochaetonotus) furcatus* Kisielewski, 1991 (Chaetonotida) from the Łódź Palm House

KOLICKA M. 2016. — Gastrotrichs in bromeliads – newly recorded *Chaetonotus (Hystricochaetonotus) furcatus* Kisielewski, 1991 (Chaetonotida) from the Łódź Palm House. *Zoosystema* 38 (1): 141-155. <https://doi.org/10.5252/z2016n1a5>

Gastrotricha Mečnikow, 1865 from Copenhagen Palm House - contribution to the knowledge of *Lepidodermella intermedia* Kåneby, Todaro & Jondelius, 2012 (Chaetonotida, Gastrotricha)

KOLICKA M. 2014. — Gastrotricha Mečnikow, 1865 from Copenhagen Palm House – contribution to the knowledge of *Lepidodermella intermedia* Kåneby, Todaro & Jondelius, 2012 (Chaetonotida, Gastrotricha). *Zoosystema* 36 (4): 713-722. <https://doi.org/10.5252/z2014n4a1>

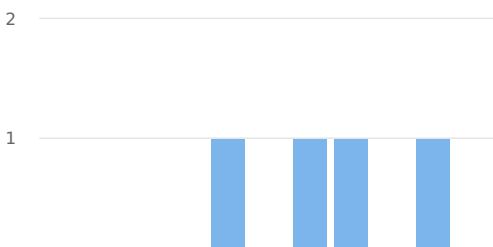
STATISTIQUES DE PUBLICATION

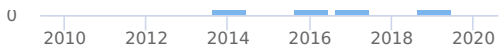
STATISTIQUES

4 publications

4 articles

ANNÉES DE PUBLICATION





AUTEURS ET ÉDITEURS ASSOCIÉS

DABERT

GADAWSKI
