
PAUL D. TAYLOR



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Identifiants de l'auteur :



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Publications de l'auteur

Articles

Cheilostome Bryozoa from Penang and Langkawi, Malaysia

TAYLOR P. D. & TAN S.-H. A. 2015. — Cheilostome Bryozoa from Penang and Langkawi, Malaysia. *European Journal of Taxonomy* 2015 (149): 1-34 (EJT-149). <https://doi.org/10.5852/ejt.2015.149>

Erect bifoliate species of *Microporella* (Bryozoa, Cheilostomata), fossil and modern

DI MARTINO E., TAYLOR P. D. & GORDON D. P. 2020. — Erect bifoliate species of *Microporella* (Bryozoa, Cheilostomata), fossil and modern. *European Journal of Taxonomy* 2020 (678): 1-31. <https://doi.org/10.5852/ejt.2020.678>

***Rhagasostoma* (Bryozoa) from the Late Cretaceous of Eurasia: taxonomic revision, stratigraphy and palaeobiogeography**

KOROMYSLOVA A. V., TAYLOR P. D., MARTHA S. O. & RILEY M. 2018. — *Rhagasostoma* (Bryozoa) from the Late Cretaceous of Eurasia: taxonomic revision, stratigraphy and palaeobiogeography. *European Journal of Taxonomy* 2018 (490): 1-66. <https://doi.org/10.5852/ejt.2018.490>

Some Miocene cheilostome bryozoan genera of Michel Vigneaux - systematic revision and scanning electron microscopic study

DI MARTINO E. & TAYLOR P. D. 2017. — Some Miocene cheilostome bryozoan genera of Michel Vigneaux – systematic revision and scanning electron microscopic study. *Geodiversitas* 39 (4): 783-796. <https://doi.org/10.5252/g2017n4a7>

New bryozoan species from the Pleistocene of the Wanganui Basin, North Island, New Zealand

DI MARTINO E., TAYLOR P. D., GORDON D. P. & LIOW L. H. 2017. — New bryozoan species from the Pleistocene of the Wanganui Basin, North Island, New Zealand. *European Journal of Taxonomy* 2017 (345): 1-15 (EJT-345). <https://doi.org/10.5852/ejt.2017.345>

On Powellithecidae fam. nov., a new Pliocene to Recent bryozoan family endemic to New Zealand, with the description of *Powellithecina* gen. nov. (Bryozoa, Cheilostomata)

DI MARTINO E., TAYLOR P. D., GORDON D. P. & LIOW L. H. 2016. — On Powellithecidae fam. nov., a new Pliocene to Recent bryozoan family endemic to New Zealand, with the description of *Powellithecina* gen. nov. (Bryozoa, Cheilostomata). *European Journal of Taxonomy* 2016 (207): 1-17 (EJT-207). <https://doi.org/10.5852/ejt.2016.207>

***Metaconularia?* pyramidata (Bronn, 1837): a scyphozoan from the Ordovician of Normandy, France, recorded for the first time as a reworked fossil in the Triassic of Devon, England**

SENDINO C., TAYLOR P. D. & VAN ITEN H. 2012. — *Metaconularia?* pyramidata (Bronn, 1837): a scyphozoan from the Ordovician of Normandy, France, recorded for the first time as a reworked fossil in the Triassic of Devon, England. *Geodiversitas* 34 (2): 283-296. <https://doi.org/10.5252/g2012n2a3>

Cyclostome bryozoans from the Kimmeridgian (Upper Jurassic) of Poland

HARA U. & TAYLOR P. D. 2009. — Cyclostome bryozoans from the Kimmeridgian (Upper Jurassic) of Poland. *Geodiversitas* 31 (3): 555-575. <https://doi.org/10.5252/g2009n3a4>

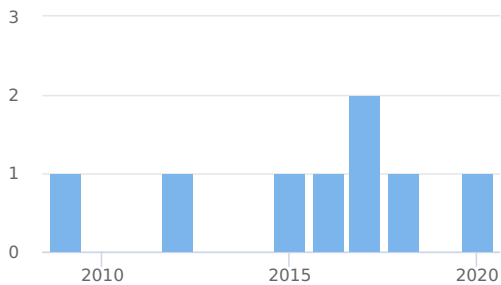
STATISTIQUES DE PUBLICATION

STATISTIQUES

8 publications

8 articles

ANNÉES DE PUBLICATION



AUTEURS ET ÉDITEURS ASSOCIÉS

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