
MICHEL SEGONZAC



Chercher SEGONZAC Michel sur Google Scholar

Identifiants de l'auteur :



urn:lsid:zoobank.org:author:DDE74D40-2EE8-4646-BCF3-811C0421964E

Publications de l'auteur

Articles

First record of the genus *Candelabrum* (Cnidaria, Hydrozoa, Athecata) from the Mid-Atlantic Ridge: a description of a new species and a review of the genus

SEGONZAC M. & VERVOORT W. 1995. — First record of the genus *Candelabrum* (Cnidaria, Hydrozoa, Athecata) from the Mid-Atlantic Ridge: a description of a new species and a review of the genus. *Bulletin du Muséum national d'Histoire naturelle, 4ème série – section A – Zoologie, Biologie et Écologie animales* 17 (1-2): 31-64.

A review of the brachyuran deep-sea vent community of the western Pacific, with two new species of *Austinograea* Hessler & Martin, 1989 (Crustacea, Decapoda, Brachyura, Bythograeidae) from the Lau and North Fiji Back-Arc Basins

GUINOT D. & SEGONZAC M. 2018. — A review of the brachyuran deep-sea vent community of the western Pacific, with two new species of *Austinograea* Hessler & Martin, 1989 (Crustacea, Decapoda, Brachyura, Bythograeidae) from the Lau and North Fiji Back-Arc Basins. *Zoosystema* 40 (5): 75-107. <https://doi.org/10.5252/zoosystema2018v40a5>

At the bottom of the deep blue sea: a new wood-boring bivalve (Mollusca, Pholadidae, *Xylophaga*) from the Cape Verde Abyssal Plain (subtropical Atlantic)

VOIGHT J. R. & SEGONZAC M. 2012. — At the bottom of the deep blue sea: a new wood-boring bivalve (Mollusca, Pholadidae, *Xylophaga*) from the Cape Verde Abyssal Plain (subtropical Atlantic). *Zoosystema* 34 (1): 171-180. <https://doi.org/10.5252/z2012n1a8>

A new *Styloptocuma* species (Crustacea, Cumacea) from hydrothermal vent fields of the Lau and North Fiji basins (West Pacific)

CORBERA J. & SEGONZAC M. 2010. — A new *Styloptocuma* species (Crustacea, Cumacea) from hydrothermal vent fields of the Lau and North Fiji basins (West Pacific). *Zoosystema* 32 (3): 439-447. <https://doi.org/10.5252/z2010n3a5>

A new squat lobster family of Galatheoidea (Crustacea, Decapoda, Anomura) from the hydrothermal vents of the Pacific-Antarctic Ridge

MACPHERSON E., JONES W. J. & SEGONZAC M. 2005. — A new squat lobster family of Galatheoidea (Crustacea, Decapoda, Anomura) from the hydrothermal vents of the Pacific-Antarctic Ridge. *Zoosystema* 27 (4): 709-723.

Two new species of *Nematocarcinus* A. Milne-Edwards, 1881 (Crustacea, Decapoda, Caridea, Nematocarcinidae) from hydrothermal vents on the North and South East Pacific Rise

KOMAI T. & SEGONZAC M. 2005. — Two new species of *Nematocarcinus* A. Milne-Edwards, 1881 (Crustacea, Decapoda, Caridea, Nematocarcinidae) from hydrothermal vents on the North and South East Pacific Rise. *Zoosystema* 27 (2): 343-364.

Description d'un crabe hydrothermal nouveau du genre *Bythograea* (Crustacea Decapoda Brachyura) et remarques sur les Bythograeidae de la dorsale du Pacifique oriental

GUINOT D. & SEGONZAC M. 1997. — Description d'un crabe hydrothermal nouveau du genre *Bythograea* (Crustacea Decapoda Brachyura) et remarques sur les Bythograeidae de la dorsale du Pacifique oriental. *Zoosystema* 19 (1): 121-149.

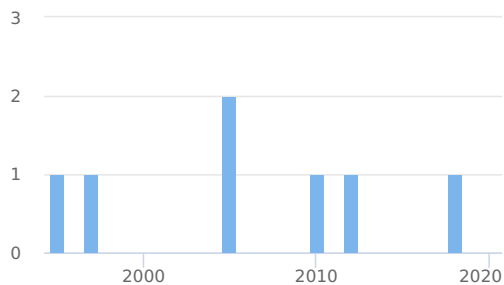
STATISTIQUES DE PUBLICATION

STATISTIQUES

7 publications

7 articles

ANNÉES DE PUBLICATION



AUTEURS ET ÉDITEURS ASSOCIÉS

GUINOT

CORBERA

JONES

KOMAI

MACPHERSON

VERVOORT

VOIGHT
