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# DANIÈLE GUINOT

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See also :

GUINOT-DUMORTIER DANIÈLE



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Author identifiers :



urn:lsid:zoobank.org:author:40188B9C-03AD-4CD2-8148-11F0A39CE3A2



050389424

## Author publications

### Articles

#### **A new freshwater crab of the family Hymenosomatidae MacLeay, 1838 from New Caledonia (Crustacea, Decapoda, Brachyura) and an updated review of the hymenosomatid fauna of New Caledonia**

GUINOT D. & MAZANCOURT V. d. 2020. — A new freshwater crab of the family Hymenosomatidae MacLeay, 1838 from New Caledonia (Crustacea, Decapoda, Brachyura) and an updated review of the hymenosomatid fauna of New Caledonia. *European Journal of Taxonomy* 2020 (671): 1-29. <https://doi.org/10.5852/ejt.2020.671>

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#### **New hypotheses concerning the earliest brachyurans (Crustacea, Decapoda, Brachyura)**

GUINOT D. 2019. — New hypotheses concerning the earliest brachyurans (Crustacea, Decapoda, Brachyura). *Geodiversitas* 41 (22): 747-796. <https://doi.org/10.5252/geodiversitas2019v41a22>. <http://geodiversitas.com/41/22>

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#### **Archaeochiapasidae n. fam., a new early Cenomanian brachyuran family from Chiapas, Mexico, new hypothesis on Lecythocaridae Schweitzer & Feldmann, 2009, and phylogenetic implications (Crustacea, Decapoda, Brachyura, Eubrachyura)**

GUINOT D., CARBOT-CHANONA G. & VEGA F. J. 2019. — Archaeochiapasidae n. fam., a new early Cenomanian brachyuran family from Chiapas, Mexico, new hypothesis on Lecythocaridae Schweitzer & Feldmann, 2009, and phylogenetic implications (Crustacea, Decapoda, Brachyura, Eubrachyura). *Geodiversitas* 41 (7): 285-322. <https://doi.org/10.5252/geodiversitas2019v41a7>. <http://geodiversitas.com/41/7>

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#### **Review of grapsoid families for the establishment of a new family for *Leptograpsodes* Montgomery, 1931, and a new genus of Gecarcinidae H. Milne Edwards, 1837 (Crustacea, Decapoda, Brachyura, Grapsoidea MacLeay, 1838)**

GUINOT D., NG N. K. & RODRÍGUEZ MORENO P. A. 2018. — Review of grapsoid families for the establishment of a new family for *Leptograpsodes* Montgomery, 1931, and a new genus of Gecarcinidae H. Milne Edwards, 1837 (Crustacea, Decapoda, Brachyura, Grapsoidea MacLeay, 1838). *Zoosystema* 40 (26): 547-604. <https://doi.org/10.5252/zoosystema2018v40a26>

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#### **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>

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#### **Cenomanocarcinidae n. fam., a new Cretaceous podotreme family (Crustacea, Decapoda, Brachyura, Raninoidia), with comments on related families**

GUINOT D., VEGA F. J. & VAN BAKEL B. W. M. 2008. — Cenomanocarcinidae n. fam., a new Cretaceous podotreme family (Crustacea, Decapoda, Brachyura, Raninoidia), with comments on related families. *Geodiversitas* 30 (4): 681-719.

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#### ***Lithophylax trigeri* A. Milne-Edwards & Brocchi, 1879 from the French Cretaceous (Cenomanian) and placement of the family Lithophylacidae Van Straelen, 1936 (Crustacea, Decapoda, Brachyura)**

GUINOT D. & BRETON G. 2006. — *Lithophylax trigeri* A. Milne-Edwards & Brocchi, 1879 from the French Cretaceous (Cenomanian) and placement of the family Lithophylacidae Van Straelen, 1936 (Crustacea, Decapoda, Brachyura). *Geodiversitas* 28 (4): 591-633.

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### **Rediscovery of the holotype of *Paeduma cylindraceum* (Bell, 1859) and description of a new genus of Hexapodidae (Decapoda, Brachyura)**

GUINOT D. 2006. — Rediscovery of the holotype of *Paeduma cylindraceum* (Bell, 1859) and description of a new genus of Hexapodidae (Decapoda, Brachyura), in LEMAITRE R. & CROSNIER A. (eds), Papers in honour of Patsy A. McLaughlin. *Zoosystema* 28 (2): 553-571.

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### **The spermatheca in podotreme crabs (Crustacea, Decapoda, Brachyura, Podotremata) and its phylogenetic implications**

GUINOT D. & QUENETTE G. 2005. — The spermatheca in podotreme crabs (Crustacea, Decapoda, Brachyura, Podotremata) and its phylogenetic implications. *Zoosystema* 27 (2): 267-342.

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### **A new subfamilial arrangement for the Dromiidae de Haan, 1833, with diagnoses and descriptions of new genera and species (Crustacea, Decapoda, Brachyura)**

GUINOT D. & TAVARES M. 2003. — A new subfamilial arrangement for the Dromiidae de Haan, 1833, with diagnoses and descriptions of new genera and species (Crustacea, Decapoda, Brachyura). *Zoosystema* 25 (1): 43-129.

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### **Une nouvelle famille de Crabes du Crétacé, et la notion de Podotremata Guinot, 1977 (Crustacea, Decapoda, Brachyura)**

GUINOT D. & TAVARES M. 2001. — Une nouvelle famille de Crabes du Crétacé, et la notion de Podotremata Guinot, 1977 (Crustacea, Decapoda, Brachyura). *Zoosystema* 23 (3): 507-546.

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### **Evolution of the abdominal holding systems of brachyuran crabs (Crustacea, Decapoda, Brachyura)**

GUINOT D. & BOUCHARD J.-M. 1998. — Evolution of the abdominal holding systems of brachyuran crabs (Crustacea, Decapoda, Brachyura). *Zoosystema* 20 (4): 613-694.

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### **Affinités entre les Hymenosomatidae MacLeay, 1838 et les Inachoididae Dana, 1851 (Crustacea Decapoda Brachyura)**

GUINOT D. & RICHER DE FORGES B. 1997. — Affinités entre les Hymenosomatidae MacLeay, 1838 et les Inachoididae Dana, 1851 (Crustacea Decapoda Brachyura). *Zoosystema* 19 (2&3): 453-502.

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### **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.

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### **Annotated type-catalogue of Brachyura (Crustacea, Decapoda) of the Muséum national d'Histoire naturelle, Paris. Part II. Gecarcinidae and Grapsidae (Thoracotremata, Grapsoidea), with an Appendix of pre-1900 collectors**

NG N. K., RODRÍGUEZ MORENO P. A., NARUSE T., GUINOT D. & MOLLARET N. 2019. — Annotated type-catalogue of Brachyura (Crustacea, Decapoda) of the Muséum national d'Histoire naturelle, Paris. Part II. Gecarcinidae and Grapsidae (Thoracotremata, Grapsoidea), with an Appendix of pre-1900 collectors. *Zoosystema* 41 (7): 91-130. <https://doi.org/10.5252/zoosystema2019v41a7>. <http://zoosystema.com/41/7>

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### **A new cavernicolous species of crab of the genus *Balssiathelphusa* Bott, 1969 (Crustacea, Brachyura, Gecarcinucidae) from eastern Borneo**

NG P. K. L. & GUINOT D. 2014. — A new cavernicolous species of crab of the genus *Balssiathelphusa* Bott, 1969 (Crustacea, Brachyura, Gecarcinucidae) from eastern Borneo. *Zoosystema* 36 (3): 623-629. <https://doi.org/10.5252/z2014n3a4>

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### **Annotated catalogue of brachyuran type specimens (Crustacea, Decapoda, Brachyura) deposited in the Muséum national d'Histoire naturelle, Paris. Part I. Podotremata**

CLEVA R., GUINOT D. & ALBENGA L. 2007. — Annotated catalogue of brachyuran type specimens (Crustacea, Decapoda, Brachyura) deposited in the Muséum national d'Histoire naturelle, Paris. Part I. Podotremata. *Zoosystema* 29 (2): 229-279.

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### **Description de *Neopilumnoplax gervaini* sp. nov. des Caraïbes**

## (Crustacea, Decapoda, Brachyura, Goneplacidae)

TAVARES M. & GUINOT D. 1996. — Description de *Neopilumnoplax gervaini* sp. nov. des Caraïbes (Crustacea, Decapoda, Brachyura, Goneplacidae). *Bulletin du Muséum national d'Histoire naturelle, 4ème série – section A – Zoologie, Biologie et Écologie animales* 18 (1-2): 225-232.

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## STATISTICS OF PUBLICATION

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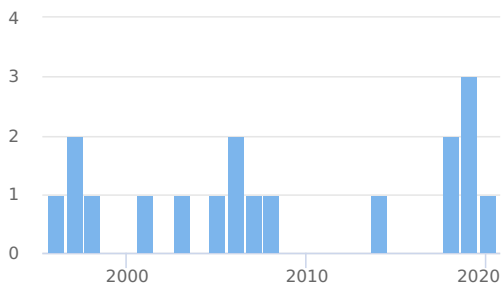
### STATISTICS

18 publications

18 articles

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### YEARS OF PUBLICATION



### ASSOCIATED AUTHORS AND EDITORS

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