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# SYLVAIN CHARBONNIER

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Chercher CHARBONNIER Sylvain sur Google Scholar

Identifiants de l'auteur :



urn:lsid:zoobank.org:author:2B4CC15F-FB7A-4AAF-8CB5-365E976850FA

## Publications de l'auteur

### Ouvrages

#### Fossil Crustacea of Lebanon

CHARBONNIER S., AUDO D., GARASSINO A. & HYŽNÝ M. 2017. — *Fossil Crustacea of Lebanon*. Muséum national d'Histoire naturelle, Paris, 252p. (Mémoires du Muséum national d'Histoire naturelle ; 210).

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#### Une révision mondiale des glyphéides et litogastrides fossiles et actuels (Crustacea, Decapoda, Glypheoidea)

CHARBONNIER S., GARASSINO A., SCHWEIGERT G. & SIMPSON M. 2013. — *Une révision mondiale des glyphéides et litogastrides fossiles et actuels (Crustacea, Decapoda, Glypheoidea)*. Muséum national d'Histoire naturelle, Paris, 304p. (Mémoires du Muséum national d'Histoire naturelle ; 205).

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#### Le Lagerstätte de la Voulte

CHARBONNIER S. 2009. — *Le Lagerstätte de la Voulte : un environnement bathyal au Jurassique*. Muséum national d'Histoire naturelle, Paris, 272p. (Mémoires du Muséum national d'Histoire naturelle ; 199).

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### Articles

#### A new stenochirid lobster (Crustacea, Decapoda, Stenochiridae) from the Early Jurassic of France

CHARBONNIER S. & AUDO D. 2020. — A new stenochirid lobster (Crustacea, Decapoda, Stenochiridae) from the Early Jurassic of France. *Geodiversitas* 42 (7): 93-102. <https://doi.org/10.5252/geodiversitas2020v42a7>. <http://geodiversitas.com/42/7>

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#### Rediscovery of the type material of *Eryon cuvieri* Desmarest, 1817 (Crustacea, Decapoda, Eryonidae) and nomenclatural consequences

CHARBONNIER S., GARASSINO A., PACAUD J.-M. & SCHWEIGERT G. 2012. — Rediscovery of the type material of *Eryon cuvieri* Desmarest, 1817 (Crustacea, Decapoda, Eryonidae) and nomenclatural consequences. *Geodiversitas* 34 (4): 849-855. <https://doi.org/10.5252/g2012n4a7>

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#### The marine arthropods from the Solnhofen Lithographic Limestones (Late Jurassic, Germany) in the collections of the Muséum national d'Histoire naturelle, Paris

CHARBONNIER S. & GARASSINO A. 2012. — The marine arthropods from the Solnhofen Lithographic Limestones (Late Jurassic, Germany) in the collections of the Muséum national d'Histoire naturelle, Paris. *Geodiversitas* 34 (4): 857-871. <https://doi.org/10.5252/g2012n4a8>

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#### Review of the crabs (Crustacea, Decapoda, Brachyura) from the Miocene of the Mahakamby Island (Mahajanga, NW Madagascar) collected during the Waterlot's Mission (1922)

CHARBONNIER S., GARASSINO A. & PASINI G. 2012. — Review of the crabs (Crustacea, Decapoda, Brachyura) from the Miocene of the Mahakamby Island (Mahajanga, NW Madagascar) collected during the Waterlot's Mission (1922). *Geodiversitas* 34 (4): 873-881. <https://doi.org/10.5252/g2012n4a9>

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#### Exceptionally preserved crustaceans from the Oxfordian of eastern France (Terrain à Chailles Formation, Haute-Saône)

CHARBONNIER S., PÉRÈS D. & LETENNEUR C. 2012. — Exceptionally preserved crustaceans from the Oxfordian of eastern France (Terrain à Chailles Formation, Haute-Saône). *Geodiversitas* 34 (3): 531-568. <https://doi.org/10.5252/g2012n3a5>

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#### Revision of Mesozoic decapod crustaceans from Madagascar

## REVISION OF MESOZOIC DECAPOD CRUSTACEANS FROM MADAGASCAR

CHARBONNIER S., GARASSINO A. & PASINI G. 2012. — Revision of Mesozoic decapod crustaceans from Madagascar. *Geodiversitas* 34 (2): 313-357. <https://doi.org/10.5252/g2012n2a5>

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## ***Pseudodrobna natator* n. comb., a new link between crustacean faunas from the Jurassic of Germany and Cretaceous of Lebanon**

AUDO D., WINKLER N. & CHARBONNIER S. 2021. — *Pseudodrobna natator* n. comb., a new link between crustacean faunas from the Jurassic of Germany and Cretaceous of Lebanon. *Geodiversitas* 43 (8): 209-218. <https://doi.org/10.5252/geodiversitas2021v43a8>. <http://geodiversitas.com/43/8>

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## Review of the Late Jurassic erymoid lobsters (Crustacea: Decapoda)

DEVILLEZ J. & CHARBONNIER S. 2021. — Review of the Late Jurassic erymoid lobsters (Crustacea: Decapoda). *Geodiversitas* 43 (2): 25-73. <https://doi.org/10.5252/geodiversitas2021v43a2>. <http://geodiversitas.com/43/2>

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## On unreported historical specimens of marine arthropods from the Solnhofen and Nusplingen Lithographic Limestones (Late Jurassic, Germany) housed at the Muséum national d'Histoire naturelle, Paris

ODIN G. P., CHARBONNIER S., DEVILLEZ J. & SCHWEIGERT G. 2019. — On unreported historical specimens of marine arthropods from the Solnhofen and Nusplingen Lithographic Limestones (Late Jurassic, Germany) housed at the Muséum national d'Histoire naturelle, Paris. *Geodiversitas* 41 (17): 643-662. <https://doi.org/10.5252/geodiversitas2019v41a17>. <http://geodiversitas.com/41/17>

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## A new look at the shrimps (Crustacea, Decapoda, Penaeoidea) from the Middle Jurassic La Voulte-sur-Rhône Lagerstätte

JAUVION C., CHARBONNIER S. & BERNARD S. 2017. — A new look at the shrimps (Crustacea, Decapoda, Penaeoidea) from the Middle Jurassic La Voulte-sur-Rhône Lagerstätte. *Geodiversitas* 39 (4): 705-716. <https://doi.org/10.5252/g2017n4a3>

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## Systematic revision and palaeobiology of *Rosenfeldia triasica* and *Rogeryon oppeli* gen. et comb. nov. (Eucrustacea, Polychelida)

AUDO D., SCHWEIGERT G., CHARBONNIER S. & HAUG J. T. 2017. — Systematic revision and palaeobiology of *Rosenfeldia triasica* and *Rogeryon oppeli* gen. et comb. nov. (Eucrustacea, Polychelida). *European Journal of Taxonomy* 2017 (367): 1-23 (EJT-367). <https://doi.org/10.5852/ejt.2017.367>

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## Review of the Early Cretaceous erymid lobsters (Crustacea: Decapoda) from the Western Tethys

DEVILLEZ J., CHARBONNIER S., HYŽNÝ M. & LEROY L. 2016. — Review of the Early Cretaceous erymid lobsters (Crustacea: Decapoda) from the Western Tethys. *Geodiversitas* 38 (4): 515-541. <https://doi.org/10.5252/g2016n4a4>

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## New Early Cenozoic ghost shrimps (Decapoda, Axiidea, Callianassidae) from Pakistan and their palaeobiogeographic implications

HYŽNÝ M., CHARBONNIER S., MERLE D., LASHARI R. A., BARTOLINI A. & MÉTAIS G. 2016. — New Early Cenozoic ghost shrimps (Decapoda, Axiidea, Callianassidae) from Pakistan and their palaeobiogeographic implications. *Geodiversitas* 38 (3): 341-353. <https://doi.org/10.5252/g2016n3a2>

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## High biodiversity in Polychelida crustaceans from the Jurassic La Voulte-sur-Rhône Lagerstätte

AUDO D., SCHWEIGERT G., SAINT MARTIN J.-P. & CHARBONNIER S. 2014. — High biodiversity in Polychelida crustaceans from the Jurassic La Voulte-sur-Rhône Lagerstätte. *Geodiversitas* 36 (4): 489-525. <https://doi.org/10.5252/g2014n4a1>

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## Fossil sponge gemmules, epibionts of *Carpopenaeus garassinoi* n. sp. (Crustacea, Decapoda) from the Sahel Alma Lagerstätte (Late Cretaceous, Lebanon)

PETIT G. & CHARBONNIER S. 2012. — Fossil sponge gemmules, epibionts of *Carpopenaeus garassinoi* n. sp. (Crustacea, Decapoda) from the Sahel Alma Lagerstätte (Late Cretaceous, Lebanon). *Geodiversitas* 34 (2): 359-372. <https://doi.org/10.5252/g2012n2a6>

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## STATISTIQUES

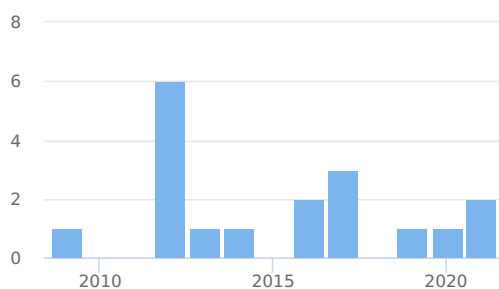
**18 publications**

**15 articles**

**3 ouvrages**

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## ANNÉES DE PUBLICATION



## AUTEURS ET ÉDITEURS ASSOCIÉS

GARASSINO

AUDO

SCHWEIGERT

DEVILLEZ

HYŽNÝ

PASINI

BARTOLINI

BERNARD

HAUG

JAUVION

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## THÈMES ET GÉOZONES ASSOCIÉS

PALÉONTOLOGIE

CRUSTACÉS

BIODIVERSITÉ

ÉCOLOGIE

AFRIQUE SUBSAHARIENNE

FRANCE

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