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# BARRIE G. M. JAMIESON

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## Author publications

### Edited book

#### Advances in Spermatozoal Phylogeny and Taxonomy

JAMIESON B. G. M., AUSIO J. & JUSTINE J.-L. (eds) 1995 — *Advances in Spermatozoal Phylogeny and Taxonomy*. Muséum national d'Histoire naturelle, Paris, 564 p. (Mémoires du Muséum national d'Histoire naturelle ; 166).

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### Articles

#### Phylogeny of the Megascolecidae and Crassiclitellata (Annelida, Oligochaeta): combined versus artitioned analysis using nuclear (28S) and mitochondrial (12S, 16S) rDNA

JAMIESON B. G. M., TILLIER S., TILLIER A., JUSTINE J.-L., LING E., JAMES S., MCDONALD K. & HUGALL A. F. 2002. — Phylogeny of the Megascolecidae and Crassiclitellata (Annelida, Oligochaeta): combined versus artitioned analysis using nuclear (28S) and mitochondrial (12S, 16S) rDNA. *Zoosystema* 24 (4): 707-734.

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#### Spermatozoal morphology in the "symmetrical" hermit crab *Pylocheles (Bathycheles)* sp. (Crustacea, Decapoda, Anomura, Paguroidea Pylochelidae)

TUDGE C. C., SCHELTINGA D. M. & JAMIESON B. G. M. 2001. — Spermatozoal morphology in the "symmetrical" hermit crab, *Pylocheles (Bathycheles)* sp. (Crustacea, Decapoda, Anomura, Paguroidea Pylochelidae). *Zoosystema* 23 (1): 117-130.

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#### Ultrastructure of the spermatozoon of *Leiopelma hochstetteri* (Amphibia, Anura, Leiopelmatidae)

SCHELTINGA D. M., JAMIESON B. G. M., EGGERS K. E. & GREEN D. M. 2001. — Ultrastructure of the spermatozoon of *Leiopelma hochstetteri* (Amphibia, Anura, Leiopelmatidae). *Zoosystema* 23 (1): 157-171.

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## STATISTICS OF PUBLICATION

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### STATISTICS

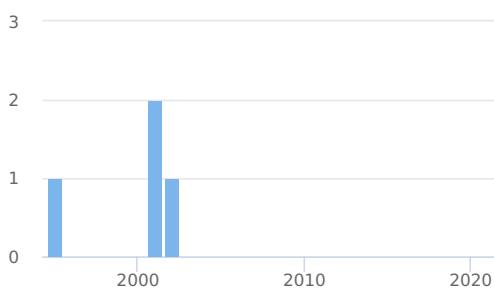
4 publications

3 articles

1 book (ed.)

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### YEARS OF PUBLICATION



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**ASSOCIATED AUTHORS AND EDITORS**

JUSTINE

SCHELTINGA

AUSIO

EGGERS

GREEN

HUGALL

JAMES

LING

MCDONALD

TILLIER

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**ASSOCIATED THEMES AND GEOZONES**

BIODIVERSITY

ECOLOGY

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