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With 4 Figures And 7 Plates. By G. A. Cooper**

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http://www.sil.si.edu/smithsoniancontributions/Paleobiology/pdf_lo/SCTP-0041.pdf

. 10 9 8 7 6 5 4 3 A recent experiment gave new support to this idea. when those in the tropics and Southern Hemisphere may live longer. use and

<https://www.scribd.com/doc/201414279/The-Basics-of-Biology-C-Stone-Greenwood-2004-WW>

Grapsidae) in America, with the description of a new genus. Smithsonian Contributions Southern Florida. Part 2. Sarsia 41 Cooper, A. G. 1973. Brachiopods <http://www.readbag.com/dnr-sc-marine-sertc-sertc-invertebrate-literature-list>

BROCK-CAMBRIAN BRACHIOPODS FIGURE 4-Middle Cambrian biogeographic distribution of Nisusia (N. festinata species group only) (black circles), Arctohedra (black <http://www.jstor.org/stable/1306689>

v. 46, pt. 4 1982, V. 0046, PT with contributions by Bertram G Cretaceous stratigraphy of the McCarthy A-4 quadrangle, southern Alaska / by David L <http://wiki.lib.utc.edu/images/e/ef/GeologyReview.xls>

Oldest glosselline linguliform brachiopod with soft parts from the Lower Cambrian of Yunnan, Southern China <http://www.tandfonline.com/doi/abs/10.1080/11035897.2014.914969>

A new large chonetid (Brachiopoda) from the Middle Permian of the southern Kitakami Mountains, northeast Japan <http://link.springer.com/article/10.1134/S0031030107040089>

Marine conditions in southern New Mexico persisted on through the Silurian. Exceptional brachiopod specimens from this time still retain traces of their shell http://en.wikipedia.org/wiki/Paleontology_in_New_Mexico

FOSSILS OF THE NORTH COASTAL SECTION OF THE ISLE OF SHEPPEY Site updated 03-10-05 New pages Recent e.g. brachiopods, number of recent revisions (e.g <http://ml-struct-svm.googlecode.com/svn/trunk/DataSet/Dmoz/raw-dataset/preprocessing/dataset-71.xml>

Precambrian rocks are exposed in the Adirondack region of New Fossils of trilobites, brachiopods, rocks are exposed in central and southern New http://paleoportal.org/index.php?globalnav=time_space§ionnav=state&name=New%20York

Wust-Bloch H.G., Mosar J.: New 3D microseismic which proposes an impact-induced magma ocean and subsequent superplume in the southern hemisphere. (Oregon <http://spotidoc.com/doc/437535/abstract-volume-12th-swiss-geoscience-meeting>

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Abstract. A new brachiopod species, *Argyrotheca ageriana*, from the lower Pleistocene of Apulia (southern Italy) is proposed. It comes from a calcarenite, very rich in
<http://www.sciencedirect.com/science/article/pii/003101829390044J>

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New records of Recent Brachiopoda from the Red Sea (1973) New Brachiopoda from the Indian Ocean Cooper, G.A. (1981) Brachiopoda from the Southern
<http://biotaxa.org/Zootaxa/article/view/zootaxa.3746.1.7>

New Genus *Kanokurachonetes* (Brachiopoda, Chonetida) from the Middle Permian of the southern Kitakami Mountains, Northeast Japan
<http://link.springer.com/article/10.1134/S003103011001003X>

Southern Hemisphere Climate: The Smithsonian Institution 5 A01 Abraham Rosenzweig Rosenzweig, Southern New England Estuaries.

<http://catalogimages.wiley.com/images/db/zipfiles/earntn.xml>

A brachiopod fauna spanning the Tournaisian-Visean boundary is reported from the Southern Tianshan Mountains of Xinjiang, New brachiopods (Brachiopoda:
<http://www.sciencedirect.com/science/article/pii/S0016699500800157>

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