

**Molluscan Systematics And Biostratigraphy:  
Lower Tertiary La Meseta Formation, Seymour  
Island, Antarctic Peninsula (Antarctic  
Research Series) By Jeffrey D. Stilwell**

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WJ (1992) Molluscan systematics and biostratigraphy. Lower Tertiary La Meseta Formation, Seymour Island, Antarctic Peninsula. Amer Geophys Union Antarctic Res

[http://www.academia.edu/683251/Distribution\\_and\\_habitats\\_of\\_Acesta\\_excavata\\_Bivalvia\\_Limidae\\_with\\_new\\_data\\_on\\_its\\_shell\\_ultrastructure](http://www.academia.edu/683251/Distribution_and_habitats_of_Acesta_excavata_Bivalvia_Limidae_with_new_data_on_its_shell_ultrastructure)

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**Polish Polar Research - Walter de Gruyter -**

Molluscan systematics and biostratigraphy. Lower Tertiary La Meseta Formation, Seymour Island, Antarctic Peninsula. Antarctic Research Series 55:

<http://www.degruyter.com/view/j/popore.2012.33.issue-3/v10183-012-0015-2/v10183-012-0015-2.xml?format=INT>

**Worldwide phylogeography of limpets of the order -**

Molluscan Research 2005; 25: Antarctic Research Series Additional notes on the Miyagian marine fauna from the Gobanshoyama Formation, Ojika Peninsula, Miyagi

<http://mollus.oxfordjournals.org/content/73/1/79.full>

**Rare calcareous microfossils from Middle Miocene -**

Molluscan systematics and biostratigraphy. Lower Tertiary La Meseta Formation, Seymour Island, Antarctic Peninsula. Antarctic Research Series 55:

<http://www.degruyter.com/view/j/popore.2012.33.issue-3/v10183-012-0015-2/v10183-012-0015-2.xml>

**Jeffrey Stilwell - Google Scholar Citations -**

Jeffrey Stilwell. Unknown affiliation Molluscan Systematics and Biostratigraphy: Lower Tertiary, La Meseta Formation, Seymour Island, Antarctic Peninsula.

<http://scholar.google.com/citations?user=ApVYXHgAAAAJ&hl=en>

**The Early Origin of the Antarctic Marine Fauna and -**

of Seymour Island, N.E. Antarctic Peninsula offers marine fauna and its evolutionary implications: Lower Tertiary La Meseta Formation, Seymour

<http://www.plosone.org/article/info%3Adoi%2F10.1371%2Fjournal.pone.0114743>

**Ameghiniana - Especies Danianas y Maastrichtianas -**

Lower Tertiary La Meseta Formation, Seymour Island, Antarctic Peninsula. Antarctic Research Series 55, and Paleontology of Seymour Island, Antarctic Peninsula.

[http://www.scielo.org.ar/scielo.php?script=sci\\_arttext&pid=S0002-70142005000200001&lng=pt](http://www.scielo.org.ar/scielo.php?script=sci_arttext&pid=S0002-70142005000200001&lng=pt)

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Seymour Island (Antarctic Peninsula), Molluscan systematics and biostratigraphy. Lower Tertiary La Meseta Formation,  
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**St phane Bersac - Academia.edu -**

Molluscan paleontology and biostratigraphy, Lower Cretaceous ammonites and stratigraphy, Molluscan taxonomy and nomenclature, Systematics (Taxonomy),  
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**Jeffrey Stilwell - Google Scholar Citations -**

Molluscan Systematics and Biostratigraphy: Lower K T boundary extinction event in Austral Palaeocene molluscan systematics and paleoecologic  
<http://scholar.google.com/citations?user=ApVYXHgAAAAJ&hl=en>

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<http://link.springer.com/article/10.1007/BF02988893>

**Conodont Biostratigraphy and Depositional History -**

vertebrates from the La Meseta Formation, Seymour Island, Antarctic stratigraphy of the lower Tertiary La Meseta Formation, Seymour Antarctic Research Series,  
<http://www.jstor.org/stable/1306093>

**WoRMS taxon details - World Register of Marine -**

Molluscan systematics and biostratigraphy Lower Tertiary La Meseta Formation, Seymour Island, Antarctic Peninsula. Antarctic Research Series,  
<http://www.marinespecies.org/aphia.php?p=taxdetails&id=745088>

**Molluscan Systematics and Biostratigraphy: Lower -**

Molluscan Systematics and Biostratigraphy: Lower Tertiary La Meseta Formation, Seymour Island, Antarctic Peninsula: Jeffrey D. Stilwell, William J. Zinsmeister  
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[http://www.scielo.org.ar/scielo.php?script=sci\\_arttext&pid=S0004-4822007000400010](http://www.scielo.org.ar/scielo.php?script=sci_arttext&pid=S0004-4822007000400010)

**References - JSTOR -**

Molluscan systematics and biostratigraphy, lower tertiary La Meseta Formation, Seymour Island, Antarctic Research Series, 55:1-192.

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<http://www.jstor.org/doi/xml/10.2307/1306303>

**La Meseta Formation - Wikipedia, the free -**

The La Meseta Formation is a sedimentary sequence deposited during the Eocene The formation is found on Seymour Island, Antarctica.

[http://en.wikipedia.org/wiki/La\\_Meseta\\_Formation](http://en.wikipedia.org/wiki/La_Meseta_Formation)

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and macropaleontology of Seymour Island, Antarctic Peninsula.

Molluscan systematics and biostratigraphy. Lower Tertiary La Meseta Formation, Seymour Island,

<http://www.sciencedirect.com/science/article/pii/S0195667103000351>

**Geological exploration of Cockburn Island, -**

Geological exploration of Cockburn Island, Antarctic Peninsula .

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<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.534.8670>

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Archaeocetes from the La Meseta Formation of Seymour Island, Antarctic Research Series Mesozoic and early Tertiary molluscan faunas of Seymour Island

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**Zegalerus - Wikipedia, the free encyclopedia -**

Zegalerus is a genus of small to medium-sized sea snails, marine gastropod molluscs in the family Calyptraeidae, commonly known as slipper snails, cup-and-saucer

<http://en.wikipedia.org/wiki/Zegalerus>