

New palaeoniscoid fishes from the
Late Devonian and Early
Carboniferous of Victoria

JOHN A. LONG

Bulletin of the British Museum (Natural History)

The relationships of the palaeoniscid
fishes, a review based on new specimens
of *Mimia* and *Moythomasia* from the
Upper Devonian of Western Australia

By B. G. Gardiner

Geology series Vol 37 No 4 29 November 1984

letters to nature

A primitive fossil fish sheds light on the origin of bony fishes

Min Zhu*, Xiaobo Yui* & Philippe Janvier†

NATURE | VOL 397 | 18 FEBRUARY 1999 | www.nature.com

Zoological Journal of the Linnean Society (1999), 714: 307–348. With 19 figures

The postcranial skeleton of the Devonian tetrapod *Tulerpeton curtum* Lebedev

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Polydactyly in the earliest known tetrapod limbs

M. I. Coates & J. A. Clack

NATURE · VOL 347 · 6 SEPTEMBER 1990

letters to nature

NATURE | VOL 425 | 4 SEPTEMBER 2003 | www.nature.com/nature

A uniquely specialized ear in a very early tetrapod

J. A. Clack¹, P. E. Ahlberg^{2*}, S. M. Finney¹, P. Dominguez Alonso²,
J. Robinson² & R. A. Ketcham²

Vol 437 | September 2005 | doi:10.1038/nature03893

From Fins to Fingers

Jennifer A. Clack

www.sciencemag.org SCIENCE VOL 304 2 APRIL 2004

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NATURE · VOL 352 · 18 JULY 1991

Fish-like gills and breathing in the earliest known tetrapod

M. I. Coates & J. A. Clack

EVOLUTION & DEVELOPMENT 4:5, 390–401 (2002)

Fins to limbs: what the fossils say¹

Michael I. Coates,^{a,*} Jonathan E. Jeffery,^b and Marcello Ruta^a

Phil. Trans. R. Soc. Lond. B 323, 75–133 (1989) [75]

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THE POSTCRANIAL SKELETAL ANATOMY
OF THE CARBONIFEROUS TETRAPOD
GREERERPETON BURKEMORANI ROMER, 1969

By S. J. GODFREY

nature

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The axial skeleton of the Devonian tetrapod *Ichthyostega*

Per Erik Ahlberg¹, Jennifer A. Clack² & Henning Blom^{1,2}

letters to nature

Rapid braincase evolution between *Panderichthys* and the earliest tetrapods

Per E. Ahlberg*, Jennifer A. Clack†
& Ervins Lukševičs‡

NATURE · VOL 381 · 2 MAY 1996