

ADDENDUM

Addendum: Corrections to accepted dates for articles in *Journal of Paleontology*, vol. 89, no. 5

Owing to technical difficulties encountered during the transition of *Journal of Paleontology* from Allen Press to Cambridge University Press as publisher in 2015, some articles exported from the AllenTrack manuscript system to the Cambridge University Press ScholarOne system were assigned an incorrect “accepted” date in the published version.

For the Cambridge University Press ScholarOne system, *Journal of Paleontology* has adopted the following policy since February 1, 2016:

“The *Journal of Paleontology* Editor’s acceptance of a manuscript is always provisional. The formal acceptance date, which is appended to the published version, is set by the Journal’s Managing Editor upon receiving all production-ready files and related forms for publication. You will receive your final acceptance notice from the Managing Editor when all of your files have been approved and sent to Production of Cambridge University Press.”

For manuscripts accepted before the adoption of this policy, the Editor’s acceptance letters might not have specified whether the acceptance was provisional or formal. For such cases, *Journal of Paleontology* will regard the date of the Editor’s acceptance letter as the formal acceptance date.

Accordingly, for the following articles published in *Journal of Paleontology*, vol. 89 no. 5, the accepted dates have been corrected online and as shown below:

J. William Schopf, Vladimir N. Sergeev, and Anatoliy B. Kudryavtsev

A new approach to ancient microorganisms: taxonomy, paleoecology, and biostratigraphy of the Lower Cambrian Berkuta and Chulaktau microbiotas of South Kazakhstan
DOI: <http://dx.doi.org/10.1017/jpa.2015.56>
Accepted 4 March 2015, published online 28 March 2016.

Sergio E. Miquel and Pablo E. Rodriguez

A novel late Early Miocene assemblage of terrestrial gastropods from Santa Cruz (Patagonia, Argentina)
DOI: <http://dx.doi.org/10.1017/jpa.2015.66>
Accepted 6 May 2015, published online 22 March 2016.

Chenyang Cai, Richard A. B. Leschen, Ye Liu, and Diying Huang

First fossil jacobsoniid beetle (Coleoptera): *Derolathrus groehni* n. sp. From Eocene Baltic amber
DOI: <http://dx.doi.org/10.1017/jpa.2015.65>
Accepted 25 June 2015, published online 28 March 2016.

Xiuchun Jing, Hongrui Zhou, and Xunlian Wang

Ordovician (middle Darriwilian-earliest Sandbian) conodonts from the Wuhai area of Inner Mongolia, North China
DOI: <http://dx.doi.org/10.1017/jpa.2015.54>
Accepted 22 December 2014, published online 28 March 2016.

John-Paul Zonneveld, William S. Bartels, Gregg F. Gunnell, and Luke P. McHugh

Borings in early Eocene turtle shell from the Wasatch Formation, South Pass, Wyoming
DOI: <http://dx.doi.org/10.1017/jpa.2015.61>
Accepted 28 April 2015, published online 29 March 2016.

Jason R. Bourque

New mud turtles (Kinosternidae, Kinosternon) from the middle-late Miocene of the United States
DOI: <http://dx.doi.org/10.1017/jpa.2015.63>
Accepted 16 December 2014, published online 21 March 2016.

S. Christopher Bennett

New interpretation of the wings of the pterosaur *Rhamphorhynchus muensteri* based on the Zittel and Marsh specimens
DOI: <http://dx.doi.org/10.1017/jpa.2015.68>
Accepted 9 April 2015, published online 21 March 2016.

Marcos Cenizo, Carolina Acosta Hospitaleche, and Marcelo Reguero

Diversity of pseudo-toothed birds (Pelagornithidae) from the Eocene of Antarctica
DOI: <http://dx.doi.org/10.1017/jpa.2015.48>
Accepted 7 January 2015, published online 21 March 2016.

Paul Copper

Cerasinella, A replacement name for the Silurian brachiopod genus *Cerasina* Copper 1995, Anticosti Island
DOI: <http://dx.doi.org/10.1017/jpa.2015.55>
Accepted 9 February 2015, published online 22 March 2016.