

ADDENDUM

Addendum: Corrections to accepted dates for articles in *Journal of Paleontology*, vol. 89, no. 3

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. 3, the accepted dates have been corrected online and as shown below:

Yanhong Pan, Yaqiong Wang, Jingeng Sha, and Huanyu Liao
Exceptional preservation of clam shrimp (Branchiopoda, Eucrustacea) eggs from the Early Cretaceous Jehol Biota and implications for paleoecology and taphonomy
DOI: <http://dx.doi.org/10.1017/jpa.2015.24>
Accepted 2 September 2014, published online 11 September 2015.

Paul S. Hong and Duck K. Choi
Cambrian series 3 agnostoid trilobites *Ptychagnostus sinicus* and *Ptychagnostus atavus* from the Machari Formation, Yeongwol Group, Taebaeksan Basin, Korea
DOI: <http://dx.doi.org/10.1017/jpa.2015.30>
Accepted July 20 2014, published online 11 September 2015.

Andrea Jiménez-Sánchez, Enrique Villas, and Enmanuelle Vennin
New trepostomate bryozoans from the Upper Ordovician of Morocco and the temperature influence on zooid size
DOI: <http://dx.doi.org/10.1017/jpa.2015.20>
Accepted 1 September 2014, published online 21 September 2015.

Qing Liu, Aleksandr V. Khramov, Haichun Zhang, and Edmund A. Jarzembowski

Two new species of *Kalligrammula* Handlirsch, 1919 (Insecta, Neuroptera, Kalligrammatidae) from the Jurassic of China and Kazakhstan

DOI: <http://dx.doi.org/10.1017/jpa.2015.25>

Accepted 4 September 2014, published online 22 September 2015.

Simon Conway Morris, Paul A. Selden, Glade Gunther, Paul G. Jamison, and Richard A. Robison

New records of Burgess Shale-type taxa from the middle Cambrian of Utah

DOI: <http://dx.doi.org/10.1017/jpa.2015.26>

Accepted 7 July 2014, published online 1 October 2015.

Marco Vecoli, John H. Beck, and Paul K. Strother

Palynology of the Ordovician Kanosh Shale at Fossil Mountain, Utah

DOI: <http://dx.doi.org/10.1017/jpa.2015.29>

Accepted 4 September 2014, published online 1 October 2015.

Muhui Zhang and Songzhu Gu

Latest Permian deep-water foraminifers from Daxiakou, Hubei, South China

DOI: <http://dx.doi.org/10.1017/jpa.2015.19>

Accepted 22 September 2014, published online 1 October 2015.

Daniel B. Blake and Thomas E. Guensburg

The class Somasteroidea (Echinodermata, Asterozoa): morphology and occurrence

DOI: <http://dx.doi.org/10.1017/jpa.2015.22>

Accepted 28 August 2014, published online 1 October 2015.

Bernard Landau, Carlos M. da Silva, and Geerat J. Vermeij

First record of buccinid genus *Chauvetia* (Mollusca: Gastropoda) from the fossil record of the New World (Miocene, Venezuela) and its paleobiogeographic implications

DOI: <http://dx.doi.org/10.1017/jpa.2015.15>

Accepted 24 July 2014, published online 1 October 2015.

Kate J. McClure and Rowan Lockwood

Relationships among *Venericardia* (Bivalvia: Carditidae) on the U.S. Coastal Plain during the Paleogene

DOI: <http://dx.doi.org/10.1017/jpa.2015.23>

Accepted 2 September 2014, published online 14 October 2015.