doi: 10.1017/jpa.2016.78



ADDENDUM

Addendum: Corrections to accepted dates for articles in *Journal of Paleontology*, vol. 89, no. 4

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

For the CUP ScholarOne system, *Journals 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. 4, the accept dates have been corrected online and as shown below:

Adam T. Halamski, Maria Aleksandra Bitner, Andrzej Kaim, Tea Kolar-Jurkovšek, and Bogdan Jurkovšek

Unusual brachiopod fauna from the Middle Triassic algal meadows of Mt. Svilaja (Outer Dinarides, Croatia)

DOI: http://dx.doi.org/10.1017/jpa.2015.34

Accepted 15 October 2014, published online 27 November 2015.

Richard L. Squires

Northeast Pacific record of the Paleogene genus *Pseudoperissolax* (Neogastropoda: Muricidae: Muricinae) and its paleobiogeography DOI: http://dx.doi.org/10.1017/jpa.2015.41

Accepted 29 October 2014, published online 16 November 2015.

Bernard Landau, Gijs C. Kronenberg, and Carlos M. da Silva

The genus *Cittarium* (Vetigastropoda: Trochoidea) in the Upper Miocene of the Dominican Republic with the description of a new species

DOI: http://dx.doi.org/10.1017/jpa.2015.38

Accepted 29 October 2014, published online 24 November 2015.

Peter D. Ward, James W. Haggart, Ross Mitchell, and Eric Catlin

Quantitative morphological description of the Late Cretaceous ammonite *Baculites inornatus* Meek from western North America: implications for species concepts in the biostratigraphically important Baculitidae

DOI: http://dx.doi.org/10.1017/jpa.2015.33

Accepted 8 October 2014, published online 9 November 2015.

Kazushige Tanabe, Yasuyuki Tsujino, Kosuke Okuhira, and Akihiro Misaki

The jaw apparatus of the Late Cretaceous heteromorph ammonoid *Pravitoceras*

DOI: http://dx.doi.org/10.1017/jpa.2015.27

Accepted 21 September 2014, published online 29 October 2015.

Wei-Ting Zhang, Chung-Kun Shih, Conrad C. Labandeira, and Dong Ren

A new taxon of a primitive moth (Insecta: Lepidoptera: Eolepidopterigidae) from the latest Middle Jurassic of northeastern China DOI: http://dx.doi.org/10.1017/jpa.2015.39

Accepted 22 September 2014, published online 24 November 2015.

Simon Conway Morris, Susan L. Halgedahl, Paul Selden, and Richard D. Jarrard

Rare primitive deuterostomes from the Cambrian (Series 3) of Utah DOI: http://dx.doi.org/10.1017/jpa.2015.40

Accepted 16 October 2014, published online 23 November 2015.

Marek Dec

A new Tolypelepidid (Agnatha, Heterostraci) from the Late Silurian of Poland

DOI: http://dx.doi.org/10.1017/jpa.2015.28

Accepted 23 September 2014, published online 9 November 2015.

Adam K. Huttenlocker and Fernando Abdala

Revision of the first therocephalian, *Theriognathus* Owen (Therapsida: Whaitsiidae), and implications for cranial ontogeny and allometry in nonmammaliaform eutheriodonts DOI: http://dx.doi.org/10.1017/jpa.2015.32

Accepted 8 October 2014, published online 15 January 2016.

Rachel H. Dunn and Kenneth D. Rose

Evolution of early Eocene Palaeosinopa (Mammalia, Pantolestidae) in the Willwood Formation of the Bighorn Basin, Wyoming DOI: http://dx.doi.org/10.1017/jpa.2015.31

Accepted 1 October 2014, published online, published online 3 November 2015.