



http://app.pan.pl/SOM/app61-Mori_etal_SOM.pdf

SUPPLEMENTARY ONLINE MATERIAL FOR

A new Arctic hadrosaurid from the Prince Creek Formation (lower Maastrichtian) of northern Alaska

Hirotsugu Mori, Patrick S. Druckenmiller, and Gregory Erickson

Published in *Acta Palaeontologica Polonica* 2016 61 (1): 15-32.
<http://dx.doi.org/10.4202/app.00152.2015>

Supplementary Online Material

SOM 1. *Ugruunaluk kuukpikensis* specimens referred for the study.
http://app.pan.pl/SOM/app61-Mori_etal_SOM/SOM_1.xlsx

SOM 2. *Edmontosaurus* specimens compared for the study.
http://app.pan.pl/SOM/app61-Mori_etal_SOM/SOM_2.docx

SOM 3. Specimen list used to make the histogram in Fig. 3.
http://app.pan.pl/SOM/app61-Mori_etal_SOM/SOM_3.xlsx

SOM 4. Specimens used for the regression analyses in Figs. 7–9.
http://app.pan.pl/SOM/app61-Mori_etal_SOM/SOM_4.xlsx

SOM 5. Ontogenetically variable characters of *Ugruunaluk kuukpikensis*
http://app.pan.pl/SOM/app61-Mori_etal_SOM/SOM_5.docx

SOM 6. Character matrix based on Xing and colleagues (2014), with the ontogenetically variable characters of *U. kuukpikensis* scored as-is.
http://app.pan.pl/SOM/app61-Mori_etal_SOM/SOM_6.tnt

SOM 7. Character matrix based on Xing et al. (2014), with the ontogenetically variable characters of *U. kuukpikensis* scored as missing.
http://app.pan.pl/SOM/app61-Mori_etal_SOM/SOM_7.tnt

SOM 8. Character matrix based on Prieto-Márquez (2013), with the ontogenetically variable characters of *U. kuukpikensis* scored as-is.
http://app.pan.pl/SOM/app61-Mori_etal_SOM/SOM_8.tnt

SOM 9. Character matrix based on Prieto-Márquez (2013), with the ontogenetically variable characters of *U. kuukpikensis* scored as missing.
http://app.pan.pl/SOM/app61-Mori_etal_SOM/SOM_9.tnt