



[http://app.pan.pl/SOM/app63-Nicholl\\_etal\\_SOM.pdf](http://app.pan.pl/SOM/app63-Nicholl_etal_SOM.pdf)

## SUPPLEMENTARY ONLINE MATERIAL FOR

### **Sauropod dinosaur remains from a new Early Jurassic locality in the Central High Atlas of Morocco**

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#### **Supplementary Online Material**

**SOM 1.** Data matrix of Carballido et al. (2015) available at [http://app.pan.pl/SOM/app63-Nicholl\\_etal\\_SOM/Matrix\\_Carballido\\_etal.tnt](http://app.pan.pl/SOM/app63-Nicholl_etal_SOM/Matrix_Carballido_etal.tnt)

**SOM 2.** Data matrix of McPhee et al. (2015) available at [http://app.pan.pl/SOM/app63-Nicholl\\_etal\\_SOM/Matrix\\_McPhee\\_etal.tnt](http://app.pan.pl/SOM/app63-Nicholl_etal_SOM/Matrix_McPhee_etal.tnt)

#### **References**

McPhee, B.W., Bonnan, M.F., Yates, A.M., Neveling, J., and Choiniere, J.N. 2015. A new basal sauropod from the pre-Toarcian Jurassic of South Africa: evidence of niche-partitioning at the sauropodomorph–sauropod boundary? *Scientific Reports* 5: 13224.

Carballido, J.L., Pol, D., Parra Ruge, M.L., Padilla Bernal, S., Páramo-Fonseca, M.E., and Etayo-Serna F. 2015. A new Early Cretaceous brachiosaurid (Dinosauria, Neosauropoda) from northwestern Gondwana (Villa de Leiva, Colombia). *Journal of Vertebrate Paleontology* 35: e980505.