



[http://app.pan.pl/SOM/app65-Castanera\\_etal\\_SOM.pdf](http://app.pan.pl/SOM/app65-Castanera_etal_SOM.pdf)

## SUPPLEMENTARY ONLINE MATERIAL FOR

### **Tracking Late Jurassic ornithopods in the Lusitanian Basin (Portugal): ichnotaxonomic implications**

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#### **Supplementary Online Material**

Table S1. List of the studied specimens from the Sociedade de História Natural de Torres Vedras showing their location, formation, lithology, morphological quality (MP) and type of preservation

available at [http://app.pan.pl/SOM/app65-Castanera\\_etal\\_SOM/Table\\_S1.xlsx](http://app.pan.pl/SOM/app65-Castanera_etal_SOM/Table_S1.xlsx)

Table S2: Measurements of the parameters in the specimens of high morphological quality (MP = 2)

available at [http://app.pan.pl/SOM/app65-Castanera\\_etal\\_SOM/Table\\_S2.xlsx](http://app.pan.pl/SOM/app65-Castanera_etal_SOM/Table_S2.xlsx)

Table S3: Measurements of the parameters in the specimens of low morphological quality (MP < 2)

available at [http://app.pan.pl/SOM/app65-Castanera\\_etal\\_SOM/Table\\_S3.xlsx](http://app.pan.pl/SOM/app65-Castanera_etal_SOM/Table_S3.xlsx)

Fig. S1. Measurements taken from the studied specimens.

3D photogrammetric model is available at

[http://app.pan.pl/SOM/app65-Castanera\\_etal\\_SOM/3D\\_model.rar](http://app.pan.pl/SOM/app65-Castanera_etal_SOM/3D_model.rar)

Fig. S1: Measurements taken from the studied specimens. Footprint length (FL), footprint width (FW), the length and width of digits II (LII, WII), III (LIII, WIII), and IV (LIV, WIV), divarication angles (II–III; III–IV), anterior triangle length (ATI), and anterior triangle width (ATw), "heel" (metatarsophalangeal) area (HA).

