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## SUPPLEMENTARY ONLINE MATERIAL FOR

### **Reconstructed masticatory biomechanics of *Peligrotherium tropicalis*, a non-therian mammal from the Paleocene of Argentina**

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#### **Supplementary Online Material**

Even though SOM is a plain text (.txt) format file, it is best viewed using the free and open source text editor Emacs ([www.gnu.org/software/emacs/](http://www.gnu.org/software/emacs/)).

The source code blocks and tables in the SOM document were written in, and are best read with, Emacs' Org-Mode; allowing for collapsible sections of text and syntax highlighting of source code blocks.

The first two sections of the SOM document describe the steps in using the Blender Bifulcral Bite-Force Calculator for a single taxon, and subsequent generation of multi-taxon statistical summaries and pairwise randomization tests.

The final section contains the results of the pairwise randomization tests obtained by Harper et al. 2021, presented as a series of Org-Mode tables.

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SOM file is available at [http://app.pan.pl/SOM/app67-Harper\\_etal\\_SOM/SOM.txt](http://app.pan.pl/SOM/app67-Harper_etal_SOM/SOM.txt)