



http://app.pan.pl/SOM/app68-Gaaloul_etal_SOM.pdf

SUPPLEMENTARY ONLINE MATERIAL FOR

In vivo and post-mortem bioerosion traces in solitary corals from the Upper Pliocene deposits of Tunisia

Nadia Gaaloul, Alfred Uchman, Syrine Ben Ali, Katarzyna Janiszewska,
Jarosław Stolarski, Bogusław Kołodziej, and Sami Riahi

Published in *Acta Palaeontologica Polonica* 2023 68 (4): 659-681.
<https://doi.org/10.4202/app.01095.2023>

Supplementary Online Material

SOM 1. Micro-CT image of the caryophylliid coral *Ceratotrochus (Edwardsotrochus) duodecimcostatus* (Goldfuss, 1826). INGUJ265P153 showing polychaete bioerosion traces. El Melah stream section, the upper part of the Argiles de Sidi Barka Formation (upper Pliocene), Tunisia;
available at http://app.pan.pl/SOM/app68-Gaaloul_etal_SOM/SOM_1.wmv

SOM 2. Micro-CT image of the caryophylliid coral *Ceratotrochus (Edwardsotrochus) duodecimcostatus* (Goldfuss, 1826). INGUJ265P150 showing polychaete bioerosion traces. El Melah stream section, the upper part of the Argiles de Sidi Barka Formation (upper Pliocene), Tunisia;
available at http://app.pan.pl/SOM/app68-Gaaloul_etal_SOM/SOM_2.wmv

SOM 3. Micro-CT image of the caryophylliid coral *Ceratotrochus (Edwardsotrochus) duodecimcostatus* (Goldfuss, 1826). INGUJ265P152 showing the polychaete bioerosion trace *Maeandropolydora sulcans* Voigt, 1965. El Melah stream section, the upper part of the Argiles de Sidi Barka Formation (upper Pliocene), Tunisia;
available at http://app.pan.pl/SOM/app68-Gaaloul_etal_SOM/SOM_3.wmv