APPENDIX. Supplementary data to the article:

Grancharovski, G. 2019. Calcareous nannofossils from the upper Campanian–Maastrichtian (Upper Cretaceous) in the Kladorub Formation (NW Bulgaria). *Geologica Balcanica* 48 (1), 73–101.

Table A1

*Calcareous nannofossil stratigraphic range-chart, section Kladorub. Preservation: M = moderate; P = poor; VP = very poor. Abundance: C = common (1–10 specimens/field of view); F = frequent (1 specimen/2–50 fields of view); R = rare (1 specimen/51–100 fields of view); VR = very rare (1 specimen/traverse); P = present (1 specimen/sample); ? = uncertain identification; * = reworking*

| Domain | Stage | Nannofossil zonation | Sample | Position (m) | Preservation | Species richness | *Aspidilithus adamantinus* | *Aspidilithus cymatiformis* | *Aspidilithus fimbriatus* | *Aspidilithus parcus* | *Aspidilithus parcus constrictus* | *Aspidilithus parcus expansus* | *Aspidilithus parcus maastrichtiensis* | *Biscutum constans* | *Biscutum magnum* | *Biscutum notaculum* | *Braarudosphaera bigelowii* | *Broinsonia enormis* | ***Broinsonia parca constricta*** | *Broinsonia parca parca* | *Broinsonia signata* | *Bukryaster hayi* | *Calculites obscurus* | *Calculites ovalis* | *Calculites perexiguus* | *Ceratolithoides arcuatus* | *Ceratolithoides brevicrassatus* | ***Ceratolithoides kamptneri*** | *Ceratolithoides praenescus* | *Ceratolithoides quasiprismatus* | *Ceratolithoides verbeekii* | *Cervisiella operculata* | *Chiastozygus amphipons* | *Chiastozygus cuniculus* | *Chiastozygus litterarius* | *Cretarhabdus conicus* | *Cretarhabdus crenulatus* | *Cribrocorona gallica* | *Cribrosphaerella circula* | *Cribrosphaerella daniae* | *Cribrosphaerella ehrenbergii* | ***Cyclagelosphaera alta*** | *Cyclagelosphaera margerelii* | *Cyclagelosphaera reinhardtii* | *Cyclagelosphaera rotoscissula* | *Cylindralithus biarcus* | *Cylindralithus nitidus* | *Cylindralithus serratus* | *Eiffellithus eximius* | *Eiffellithus gardet* | ***Eiffellithus parcicliba*** | *Eiffellithus turriseiffelii* | *Eprolithus floralis* | *Eprolithus moratus* | *Gartnerago segmentatum* | *Helicolithus anceps* | *Helicolithus compactus* | *Helicolithus trabeculatus* | *Kamptnerius magnificus* | *Lapideacassis asymetrica* | *Lithastrinus floralis* | *Lithastrinus grillii* | *Lithastrinus septenarius* | *Lithraphidites carniolensis* | *Lithraphidites quadratus* | *Loxolithus armilla* | *Lucianorhabdus arcuatus* | *Lucianorhabdus cayeuxii* | *Lucianorhabdus maleformis* | *Lucianorhabdus quadrifidus* | *Manivitella pemmatoidea* | *Markalius inversus* | *Micrantholithus attavus* | *Micrantholithus hoschulzii* | *Micrantholithus obtusus* | *Micrantholithus vesper* | *Micula concava* | *Micula cubiformis* | ***Micula murus*** | *Micula prinsii* | *Micula staurophora* | *Misceomarginatus pleniporus* | *Nannoconus* sp. | *Neocrepidolithus dirimosus* | *Octopodorhabdus* sp. | *Orastrum campanense* | *Parhabdolithus achlyostaurion* | *Parhabdolithus asper* | *Parhabdolithus embergeri* | *Parhabdolithus infinitus* | *Parhabdolithus marthae* | *Parhabdolithus robustus* | *Petrarhabdus copulatus* | *Placozygus fibuliformis* | *Placozygus sigmoides* | *Polycostella senonensis* | *Prediscosphaera columnata* | *Prediscosphaera cretacea* | *Prediscosphaera grandis* | *Prediscosphaera majungae* | *Prediscosphaera mgayae* | *Prediscosphaera stoveri* | *Prediscosphaera theodori* | *Prolatipatella multicarinata* | *Quadrum gothicum* | *Reinhardtites anthophorus* | *Reinhardtites levis* | *Retecapsa angustiforata* | *Retecapsa crenulata* | *Retecapsa ficula* | *Retecapsa surirella* | *Rhagodiscus asper* | *Rhagodiscus asteriscus* | *Rhagodiscus gallagheri* | *Rhagodiscus gibbosus* | *Rhagodiscus plebeius* | *Rhagodiscus splendens* | *Rotelapillus crenulatus* | *Scampanella ehrenbergii* | *Scampanella hoei* | *Scandodiscus ellipticus* | *Scandodiscus galeatus* | *Scandodiscus primitivus* | *Staurolithites angustus* | *Staurolithites cayeuxii* | *Staurolithites crux* | *Staurolithites gallicus* | *Staurolithites mielnicensis* | *Tegumentum stradneri* | *Tetrapodorhabdus decorus* | ***Tranolithus orionatus*** | *Tranolithus phacelosus* | *Uniplanarius gothicus* | *Uniplanarius sissinghii* | ***Uniplanarius trifidus*** | *Watznaueria barnesiae* | *Watznaueria biporta* | *Watznaueria fossacincta* | *Watznaueria manivitiae* | *Watznaueria ovata* | *Zeugrhabdotus bicrescenticus* | *Zeugrhabdotus bicrescenticus bicrescenticus* | *Zeugrhabdotus diplogrammus* | *Zeugrhabdotus embergeri* | *Zeugrhabdotus erectus* | *Zeugrhabdotus pseudogravesii* | *Zeugrhabdotus signatus* | *Zeugrhabdotus trivectis* | **Nannofossil event** |
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