

Lista publikacji

- październik 2011

I. Prace oryginalne (rozdziały w książkach zbiorowych, artykuły w czasopismach):

1. Witkowski J., Harwood D. M., Chin K., 2011, ***Taxonomic composition, paleoecology and biostratigraphy of Late Cretaceous diatoms from Devon Island, Nunavut, Canadian High Arctic***, *Cretaceous Research* 32: 277-300.
2. McCartney K., Witkowski J., Harwood D. M., 2011a, ***Unusual assemblages of Late Cretaceous silicoflagellates from the Canadian Archipelago***, *Revue de Micropaléontologie* 54: 31-58.
3. McCartney K., Witkowski J., Harwood D. M., 2011b, ***Late Cretaceous silicoflagellate taxonomy and biostratigraphy of the Arctic Margin, Northwest Territories, Canada***, *Micropaleontology* 57: 61-86.
4. McCartney K., Harwood D. M., Witkowski J., 2011c, ***Unusual examples of the silicoflagellate *Lyrarula simplex* from the Campanian of northwestern Canadian Arctic***, *Journal of Nannoplankton Research* 32: 33-37.
5. McCartney K., Witkowski J., Harwood D. M., 2010a, ***Early evolution of the silicoflagellates during the Cretaceous***, *Marine Micropaleontology* 77: 83-100.
6. Witkowski J., Harwood D. M., 2010, ***Blochja and Nikolaevia: new Cretaceous diatom genera related to Stellarima Hasle & Sims***, *Diatom Research* 25: 445-458.
7. Witkowski J., Harwood D. M., 2010, ***Observations on two species of Lepidodiscus Witt (Bacillariophyta) from Devon Island, Canadian High Arctic***, *Micropaleontology* 56: 587-597.
8. McCartney K., Harwood D. M., Witkowski J., 2010b, ***A rare double skeleton of the silicoflagellate Corbisema***, *Journal of Micropalaeontology* 29: 185-186.
9. Chin K., Bloch J. D., Sweet A. R., Tweet J. S., Eberle J. J., Cumbaa S. L., Witkowski J., Harwood D. M., 2008, ***Life in a temperate polar sea: a unique taphonomic window on the structure of a Late Cretaceous Arctic Marine Ecosystem***, *Proceedings of the Royal Society B* 275: 2675-2685.

w druku:

10. Witkowski J., Harwood D. M., Kulikovskiy M., w druku-a, ***Observations on Late Cretaceous marine diatom resting spore genera Pseudoaulacodiscus and Archaegoniothecium gen. nov.***, *Nova Hedwigia, Beiheft* 141.
11. Witkowski J., Sims P. A., Harwood D. M., w druku-b, ***Rutilariaceae redefined: a review of fossil bipolar diatom genera with centrally positioned linking structures, with implications for the origin of pennate diatoms***, *European Journal of Phycology*.

II. Prace pokonferencyjne i doniesienia zjazdowe:

1. Witkowski J., Harwood D. M., Bohaty S. M., ***Middle Eocene silicoflagellate 'monsters': association of Dictyocha grandis with the MECO warming event***, [w:] ***Climatic and Biotic Events of the Paleogene, 12-15 January 2009, Te Papa, Wellington, New Zealand***, Strong C. P., Crouch E. M., Hollis C., GNS Science Miscellaneous Series 16, 2009: 138.
2. Chin K., Harwood D. M., Witkowski J., ***Polar preservation: exceptional but selective preservation of fossils in Upper Cretaceous marine sediments from Devon Island in the Canadian High Arctic***, [w:] ***2009 Portland GSA Annual Meeting (18-21 October 2009)***, 2009: paper no. 275-5.
3. Witkowski J., Witkowski A., Kulikovskiy M., Polyakova Y., ***Toward a revision of the genus Pseudopodosira Jousé: observations on species from the fossil materials of A. P. Jousé and recent marine sediments***, [w:] ***Abstracts presented at the 21st International Diatom Symposium, St. Paul, Minnesota, United States***, 2010: 161.
4. Witkowski J., Bohaty S. M., Harwood D. M., ***Siliceous plankton response to the Southern Ocean warming during the late middle Eocene: results from ODP Site 748***, [w:] ***Climate and Biota of the Early Paleogene. Conference Program and Abstracts***, Egger H. Berichte der Geologischen Bundesanstalt 85, 2011: 170.