

Dr Fabio Russo

Calcareous nannofossils stratigraphy

Biostratigrapher

Fabio has a PhD in Earth Sciences (*Calcareous nannofossil revised biostratigraphy of the latest Albian – earliest Campanian time interval*, U. Milan, Italy) and an MSc in Geological Sciences (*Geological surveys and biostratigraphic analyses of Plio-Pleistocene sequences in the Furnari and Rometta areas (NE Sicily, Italy)*, U. Palermo, Italy). He is trilingual in Italian, French and English.

His expertise is in Upper Cretaceous nannofossils of western Europe, and the GoM Cenozoic. Since joining the team in 2014, and being located in our Surrey, UK office, Fabio has gained extensive offshore experience in the GoM and offshore Trinidad. He has also been trained in laboratory procedures for core and plug preparation, core cleaning and core photography.

Publications:

- 2015 — Gambacorta, G., Jenkyns, H.C., Russo, F., Tsikos, H., Wilson, P.A., Faucher, G. & Erba, E. Carbon- and oxygen-isotope records of mid-Cretaceous Tethyan pelagic sequences from the Umbria-Marche and Belluno Basins (Italy). *Newsletters on Stratigraphy*, 48: 299-323.
- 2011 — Di Stefano, E., Agate, M., Incarbona, A., Russo, F., Sprovieri, R. & Bonomo, S. Late Quaternary high uplift rates in northeastern Sicily: evidence from calcareous nannofossil and benthic and planktonic foraminifera. *Facies*, DOI 10.1007/s10347-011-0271-3.
- 2010 — Incarbona, A., Zarcone, G., Agate, M., Bonomo, S., Di Stefano, E., Masini, F., Russo, F. & Sineo, L. A multidisciplinary approach to reveal the Sicily Climate and Environment over the last 20000 years. *Central European Journal of Geosciences*, 2: 71-82.