# Dr Alexander Dunhill



Dr Alex Dunhill has made significant contributions to geoscience research in the fields of palaeontology and stratigraphy. His work links classic geological data sets, such as locality and information data and geological maps, to consider what we know and how these spatial and temporal data help understand the fossil record.

His many publications include papers in a wide variety of journals, including Geology, Palaeontology, Nature Communications and Proceedings of the Royal Society. A Leverhulme Early Career Fellow at the University of Leeds from 2015-18, he has supervised numerous Masters and PhD students, and in 2018 was named Supervisor of the Year. The papers he has published with his students demonstrate the high quality of his mentoring and teaching, as well as his originality and productivity as a researcher.