

Jan Pawlowski is Professor of Biology at the Department of Genetics and Evolution, University of Geneva, Switzerland. He is leading the research group on molecular evolution and ecology of microbial eukaryotes (protists). His group is involved in several projects focusing on genetic diversity, phylogeny and systematics of Foraminifera. He is particularly interested in developing molecular barcodes for identification of foraminiferal species in metagenetic studies. Large part of his activities is devoted to DNA barcoding: he coordinates the Protist Working Group of the International Barcode of Life (iBOL), is leading the Swiss Barcode of Life Network and serves as a founding member of the iBOL International Scientific Collaboration Committee. He is also involved in the EU Program on Biodiversity of Marine Eukaryotes. Currently, he is working on using new high-throughput sequencing technologies for assessment of the richness of foraminifera and other eukaryotes and their applications in biomonitoring of marine environment. Over past two decades he has published over 180 papers on evolutionary history, diversity and symbiotic interactions of foraminifera and other protists.

<http://genev.unige.ch/en/users/Jan-Pawlowski/unit>