

Giorgio Bianchini

I obtained a Bachelor's degree in Biological Sciences in 2015, a Master's degree in Conservation and Evolution in 2017, and a PhD in Physical Geography in 2022. I am currently a Research Associate at the University of Bath, studying the evolution of symbioses and the origin of eukaryotes. My research focuses on developing new methods and applying them in order to answer key questions about evolution and phylogenetics; having previously worked on Cyanobacteria at the University of Bristol, I am also interested in the evolution of photosynthesis. My work has been presented at international conferences and workshops and published in peer-reviewed scientific journals (10+ publications and 600+ citations since 2017), with TreeViewer (my phylogenetic tree visualization software) totaling over 25000 downloads and my .NET software libraries being downloaded more than 1.5 million times.