



Environmental DNA (eDNA) studies of terrestrial ecosystems in Western Australia: Past, present, and future

Date: Fri, September 12th

Time: 16:00 (UTC+8)

Venue: 3N01

Social: 5:30 p.m. @ Tropica

Eight years of eDNA research in 45 minutes. Prof Nevill will cover the past, present, and future of eDNA analyses with a focus on assay development, DNA substrates, sampling strategies, and finish on what the future holds for eDNA based biodiversity monitoring.



Prof Paul Nevill

Paul Nevill leads the Minesite Biomonitoring with eDNA (MBioMe) research group at Curtin University. He is a molecular ecologist working on everything from soil microbes to mammals. His main interest is eDNA-based monitoring of terrestrial biodiversity.

