

Supplemental Information to

Exploiting the natural product potential of cyanobacteria: a microbiologist's perspective

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CyanoMetDB

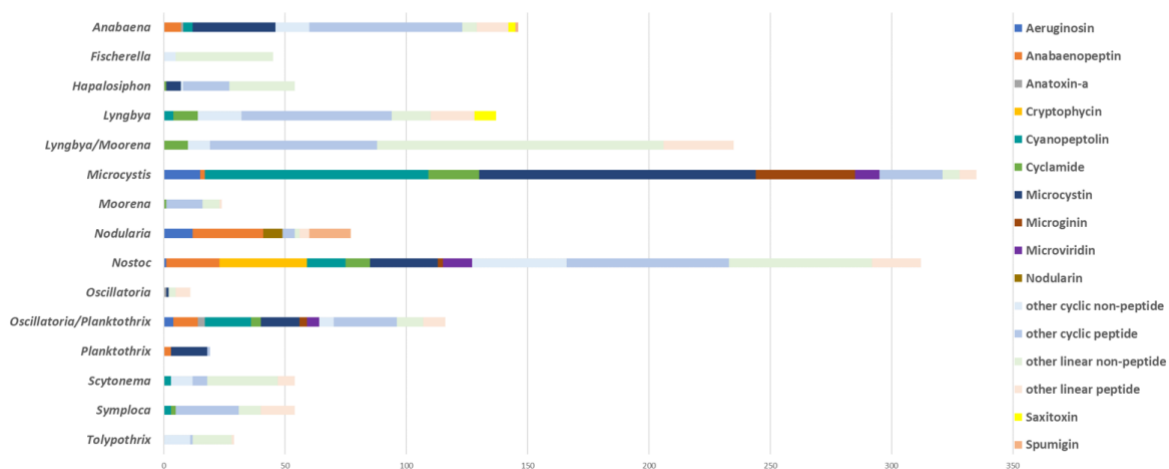


Figure S1. Distribution and chemical classification of cyanobacterial chemical entities in the fifteen most prolific genera according to CyanoMetDB. Please note that taxonomic classification has changed for some genera following taxon refinement by molecular characterization. Microcystins, cyanopeptolins and anabaenopeptins are the families with most analogues among different genera. Data obtained and estimated from <https://zenodo.org/record/7922070>.