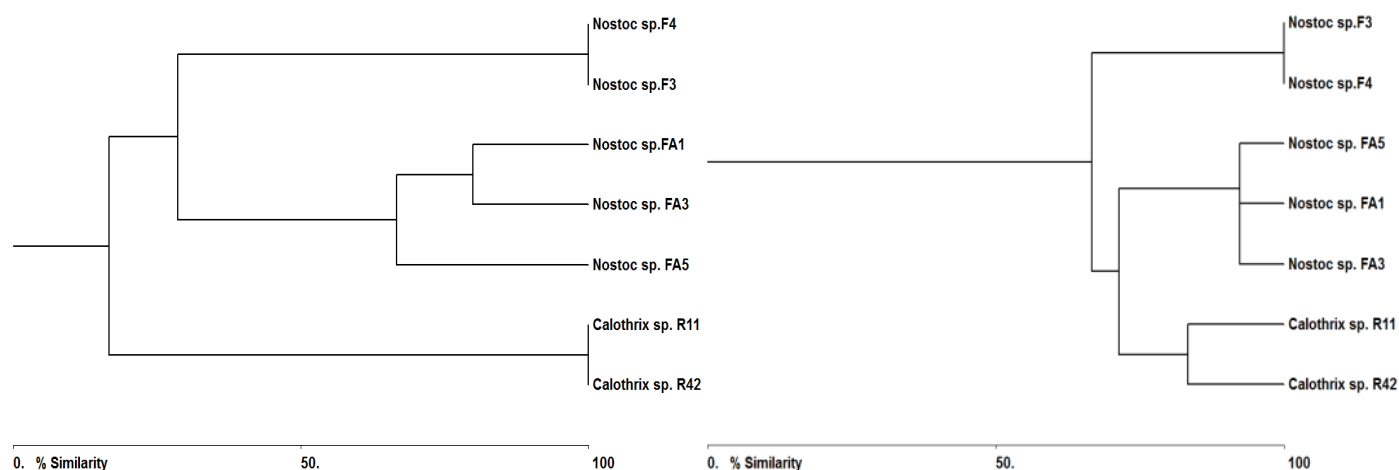


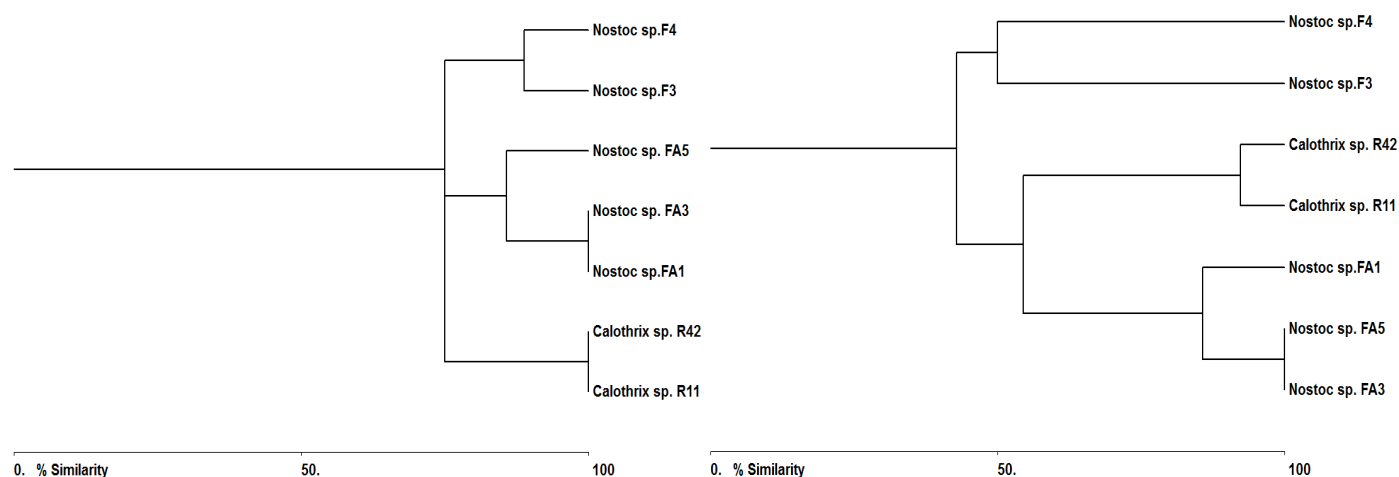
# Genomic Fingerprinting Using Highly Repetitive Sequences to Differentiate Close Cyanobacterial Strains

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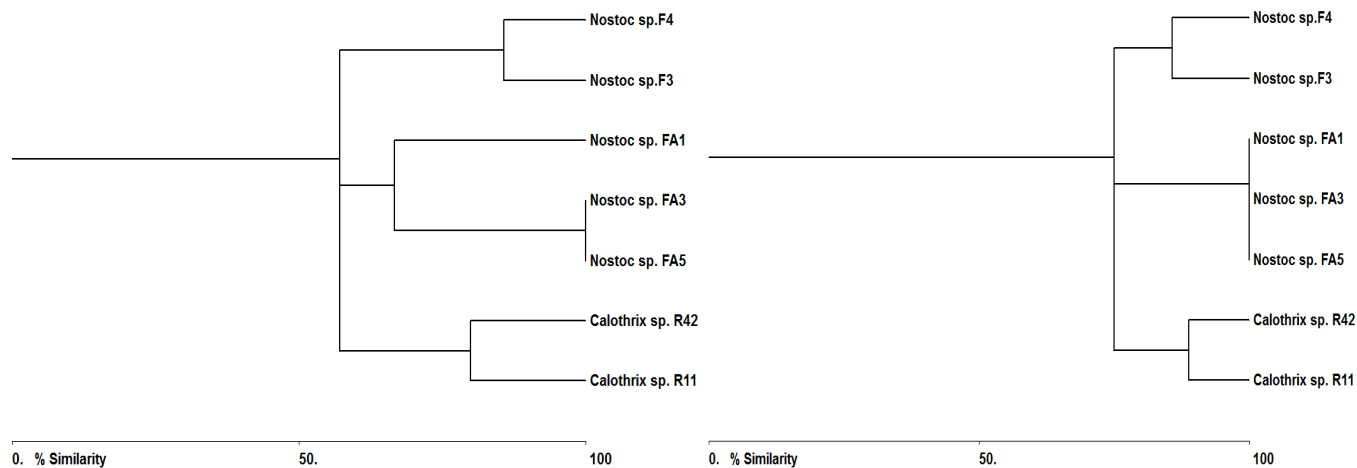
## SUPPLEMENTARY DATA



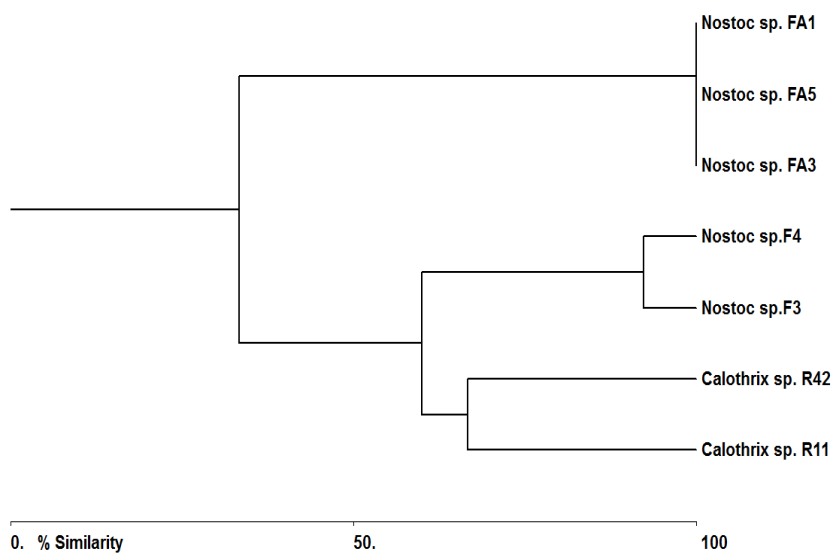
Supp. Figure 1. Composite dendrogram based on the ERIC1A (left) and ERIC1B (right) primers amplification profiles.



Supp. Figure 2. Composite dendrogram based on the HIP-CA (left) and HIP-AT (right) primers amplification profiles.



Supp. Figure 3. Composite dendrogram based on the HIP-TG (left) and HIP-GC (right) primers amplification profiles.



Supp. Figure 4. Composite dendrogram based on the STRR1a primers amplification profiles.