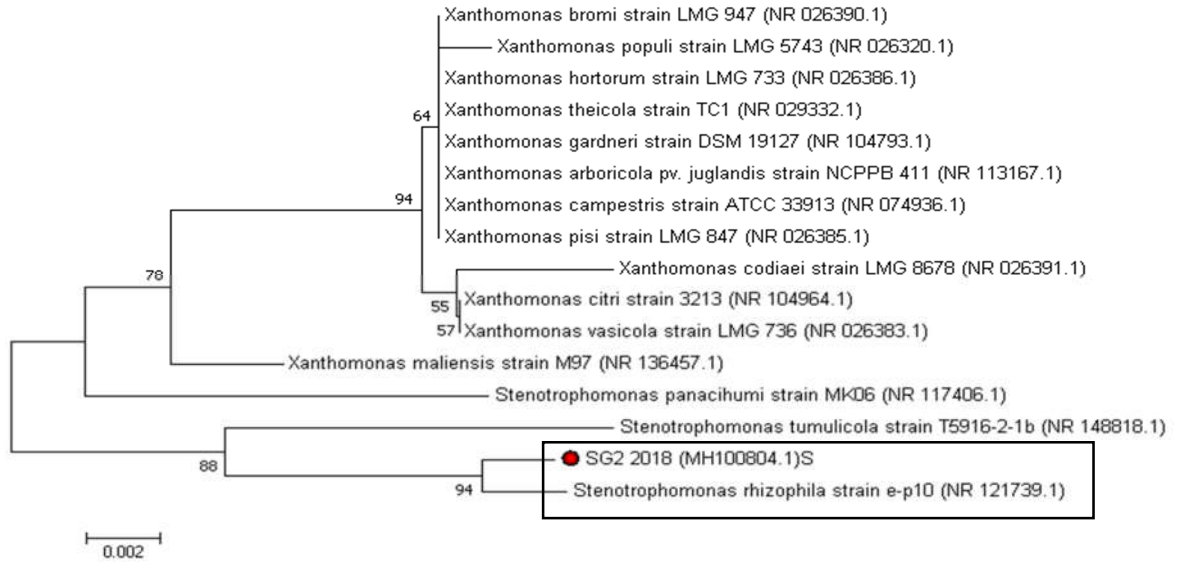
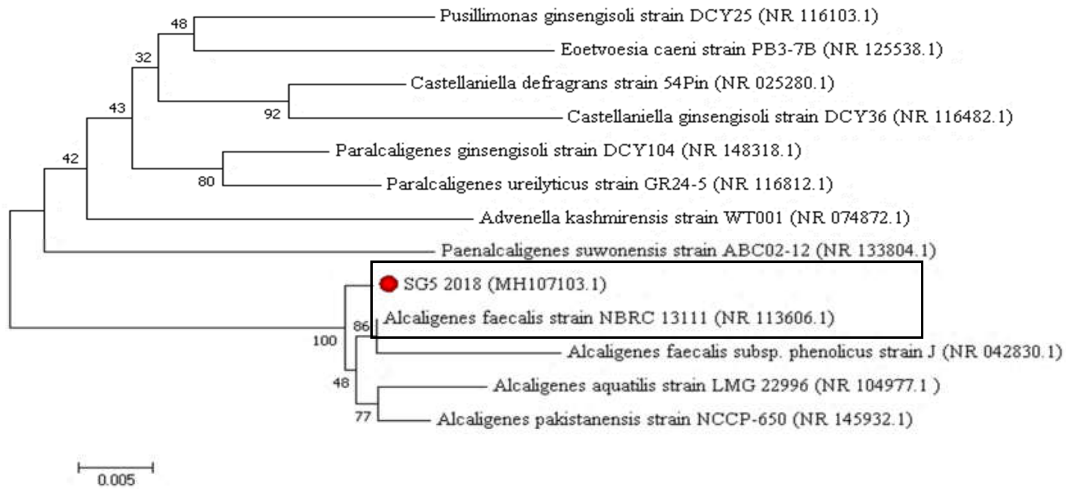


Supplementary data

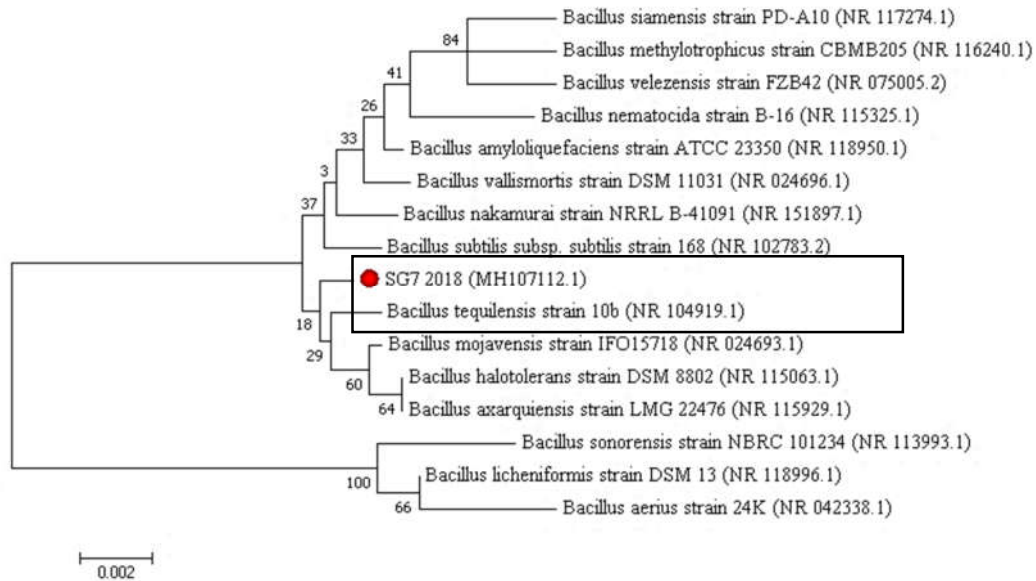
Elucidating the Role of Plant Growth Promoting Bacteria for Nitrate and Phosphate Bioremediation: A Sustainable Approach Towards Crop Productivity and Environmental Protection



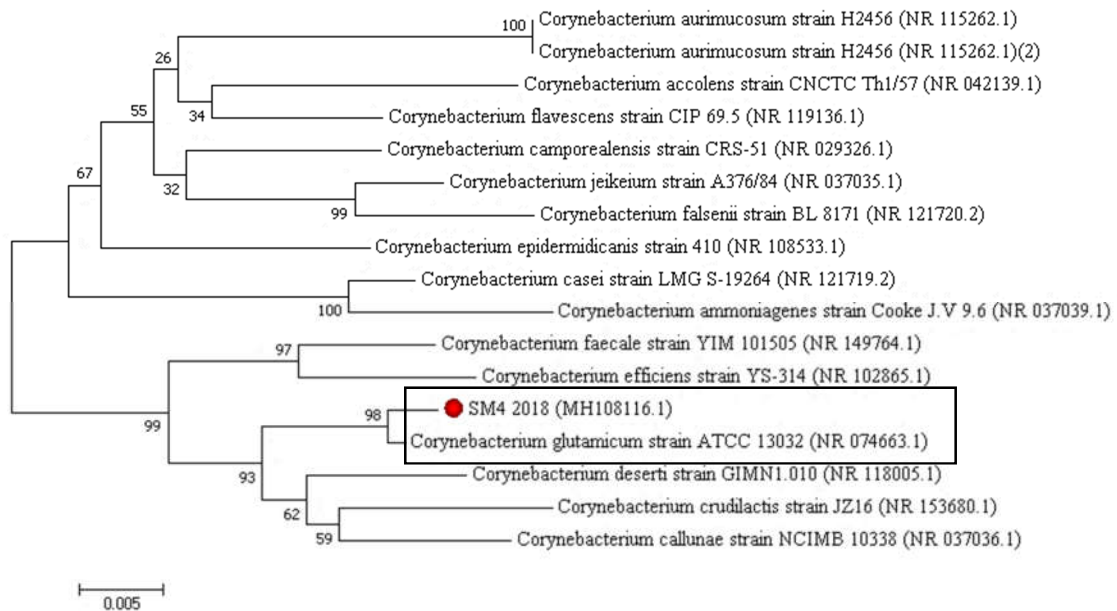
Represents Phylogenetic analysis of partial 16S r-DNA sequence of the bacterial isolate SG2 isolated from dumping ground soil by Neighbour-Joining Method



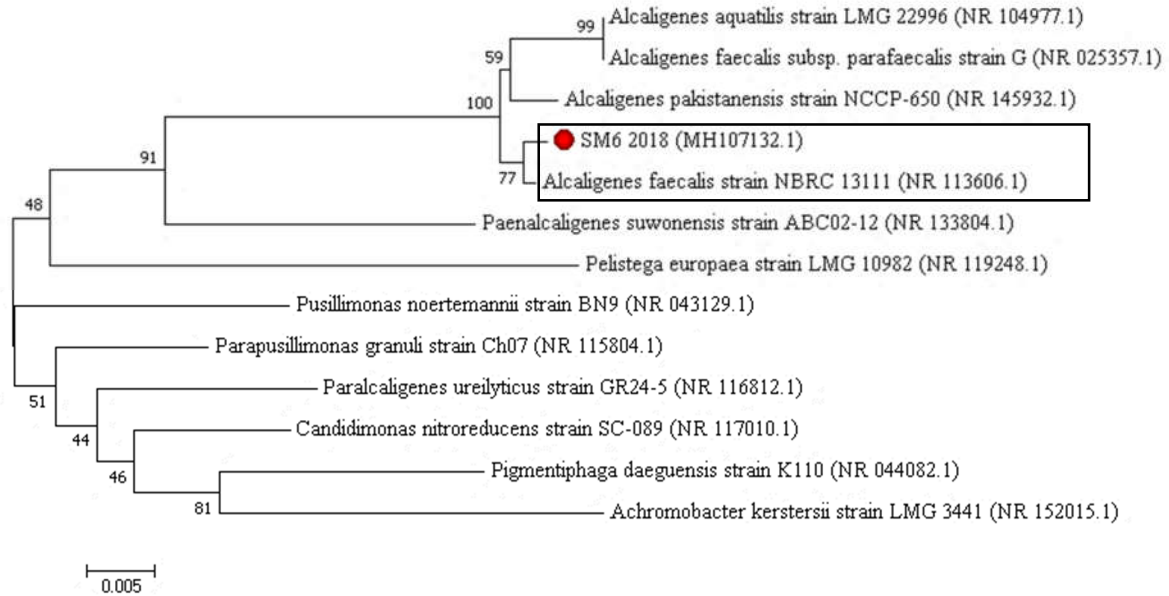
Represents Phylogenetic analysis of partial 16S r-DNA sequence of the SG5 isolated from dumping ground soil by Neighbour-Joining Method



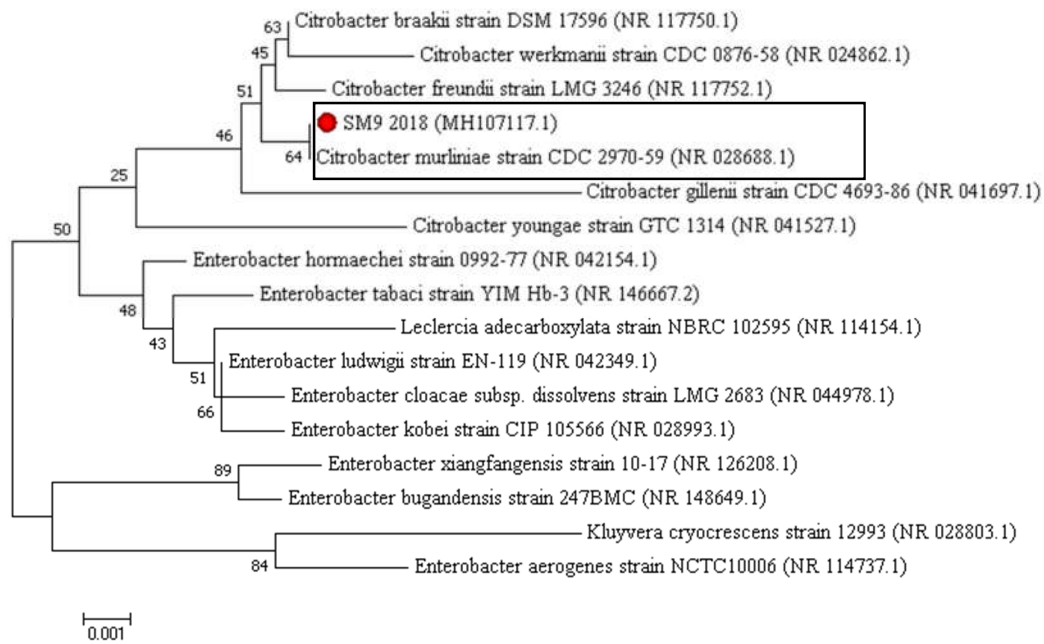
Represents Phylogenetic analysis of partial 16S r-DNA sequence of the bacterial isolate SG7 isolated from dumping ground soil by Neighbour-Joining Method.



Represents Phylogenetic analysis of partial 16S r-DNA sequence of the bacterial isolate SM4 isolated from Mangrove soil by Neighbour-Joining Method.



Represents Phylogenetic analysis of partial 16S r-DNA sequence of the bacterial isolate SM6 isolated from Mangrove soil by Neighbour-Joining Method.



Represents Phylogenetic analysis of partial 16S r-DNA sequence of the bacterial isolate SM10 isolated from Mangrove soil by Neighbour-Joining Method.