

Supplementary material for:

Rugosibacter aromaticivorans gen. nov., sp. nov., a novel bacterium within the family *Rhodocyclaceae* isolated from contaminated soil, capable of degrading aromatic compounds
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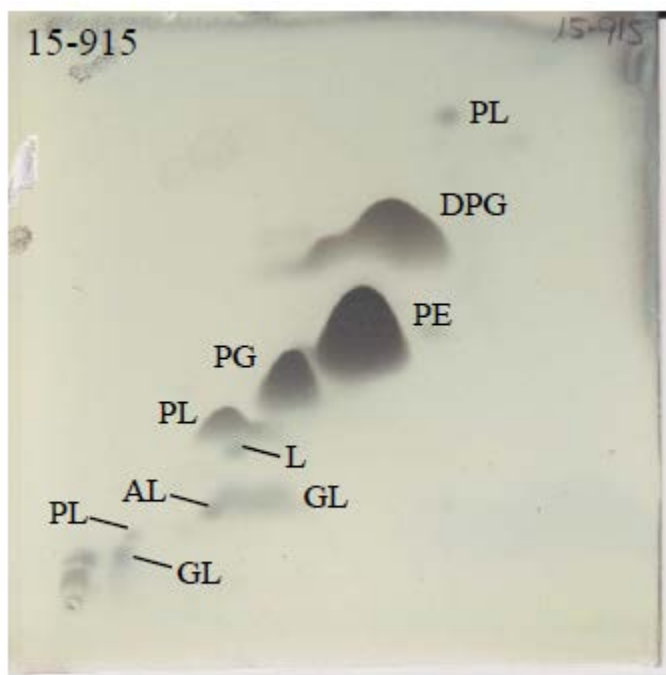


Fig. S1. Polar lipid analyses of strain Ca6^T as determined by the Identification Service, DSMZ, Braunschweig, Germany. Abbreviations: AL, aminolipid; DPG, diphosphatidylglycerol; GL, glycolipid; L, lipid; PE, phosphatidylethanolamine; PG, phosphatidylglycerol; PL, phospholipid.