Article

Co-Production of Poly(3-Hydroxybutyrate) and Gluconic Acid from Glucose by *Halomonas elongata*

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Supplementary Materials

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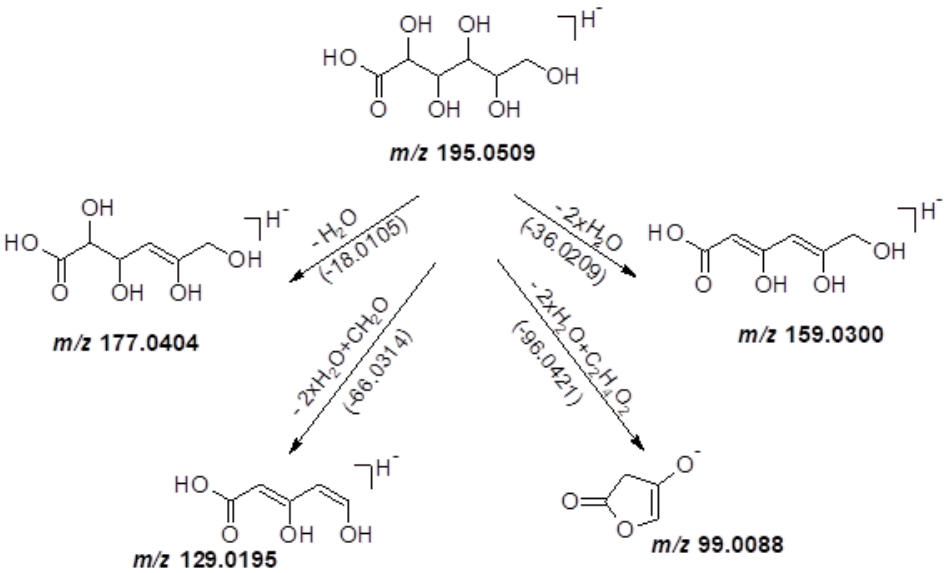

Figure S1. Proposed fragmentation pattern for the deprotonated molecule of gluconic acid *m*/*z* 195.0509 $[C_6H_{11}O_7]^-$.

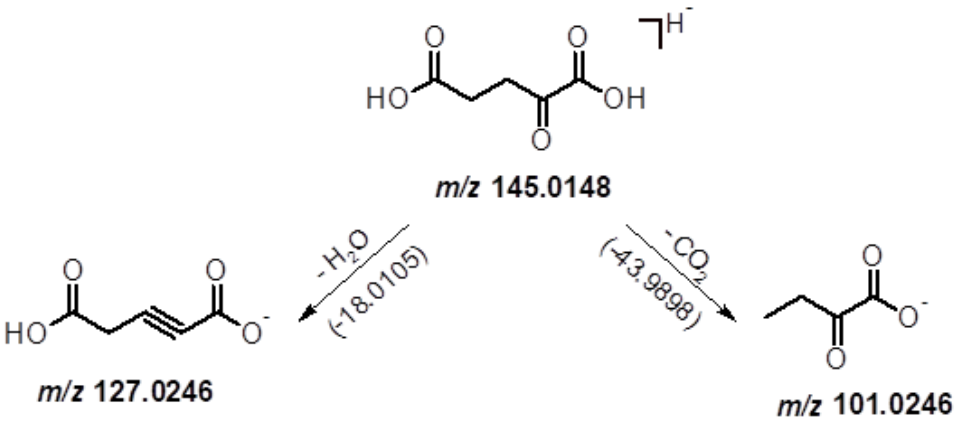

Figure S2. Proposed fragmentation pattern for the deprotonated molecule 2-oxoglutaric acid *m*/*z* 145.0148 $[C_5H_5O_5]^-$.