



Supplementary Materials

Microbial Recycling of Polylactic Acid Food Packaging Waste into Carboxylates via Hydrolysis and Mixed-Culture Fermentation

David P.B.T.B. Strik^{1*}, Brian Heusschen¹¹ Environmental Technology, Wageningen University & Research, 6708 WG Wageningen, The Netherlands

* Correspondence: david.strik@wur.nl

Blank figures

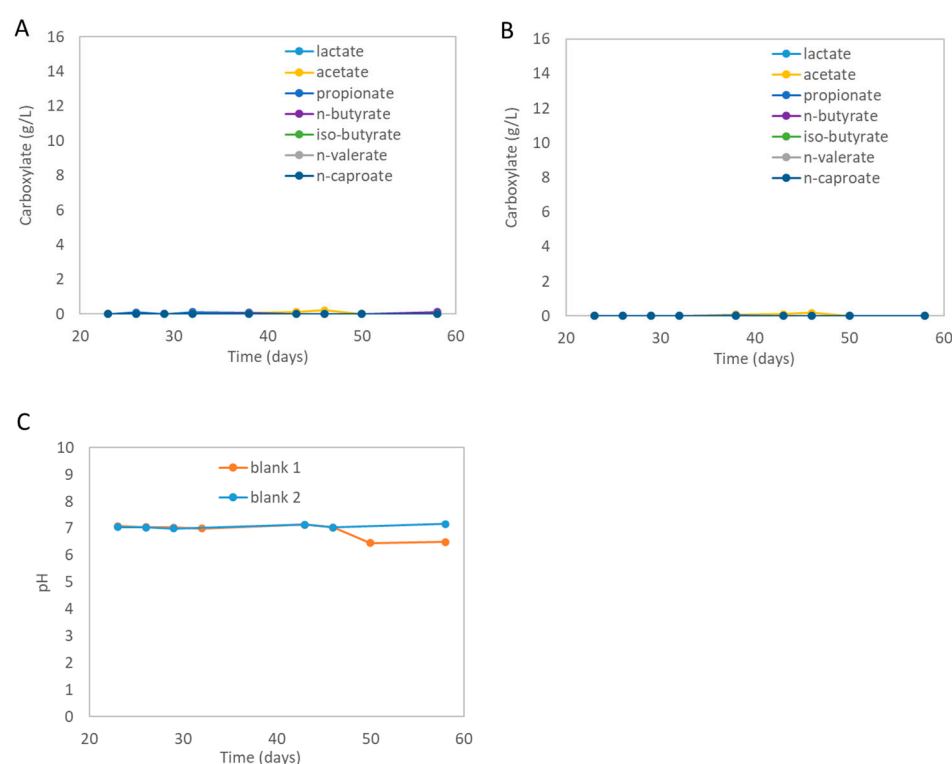


Figure S1. A. Carboxylates concentration measured of blank experiment 1; B. Carboxylates concentration measured of blank experiment 2; C. pH profile of blank experiment during fermentation.