

Supporting Information

TOWARDS THE PHYSIOLOGICAL UNDERSTANDING OF *YARROWIA LIPOLYTICA* GROWTH AND LIPASE PRODUCTION BY USING WASTE COOKING OILS

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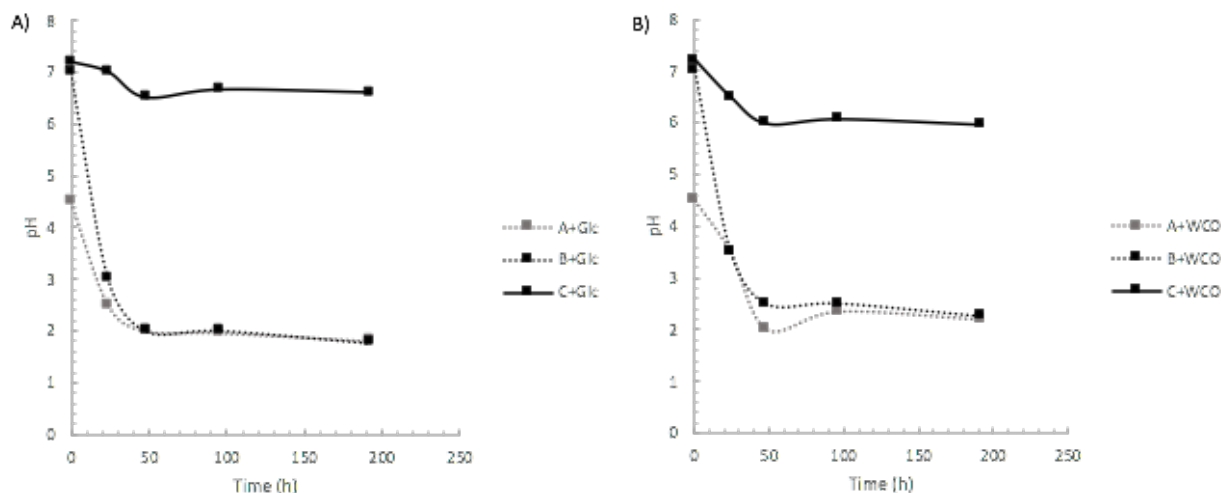


Figure S1. Analysis of pH change of small-scale cultures during time-course culture. Conditions A, B, C were tested in the presence of 3% *w v*⁻¹ glucose (Panel A) or 10% *v v*⁻¹ WCO (Panel B) for 216 h. Data represent a representative experiment (from three independent experiments) performed in a single run.