

SUPPLEMENTARY APPENDIX

This appendix has been provided by the authors to give readers additional information about their work.

Supplement to:

Yeast strains from coconut toddy in Sri Lanka show high tolerance to inhibitors derived from the hydrolysis of lignocellulosic materials

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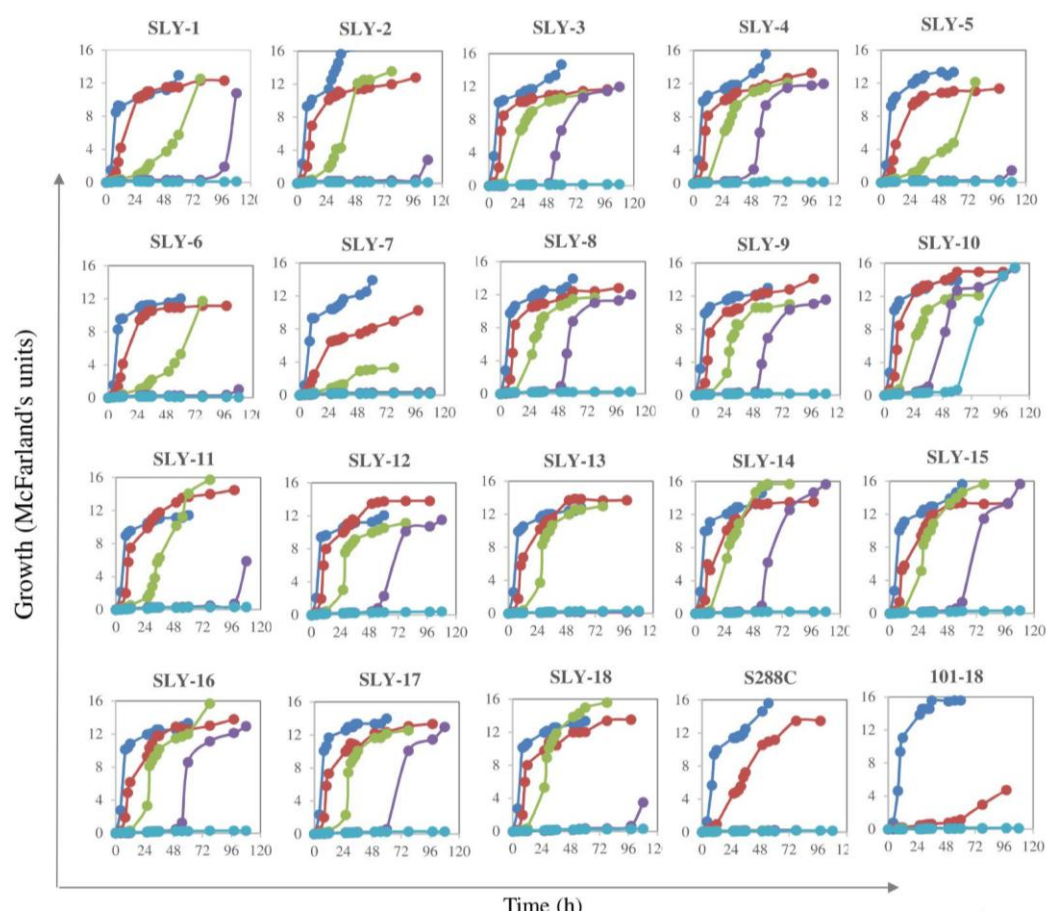


Figure S1 Growth of all *Saccharomyces cerevisiae* isolated strains (SLY-1–18) in the presence of vanillin; 0 mmol L⁻¹ (blue), 6 mmol L⁻¹ (red), 12 mmol L⁻¹ (green), 18 mmol L⁻¹ (purple) and 21 mmol L⁻¹ (sky-blue). Note: Each experiment was carried out in 5 mL of YPD medium supplemented with different concentrations of vanillin, and all yeast cultures were incubated at 30 °C with shaking at 200 rpm. Comparison of the growth of each yeast strain was shown with two reference strains; laboratory yeast S288C and Awamori yeast 101-18 strains.