

Supplemental Material Fig. S1

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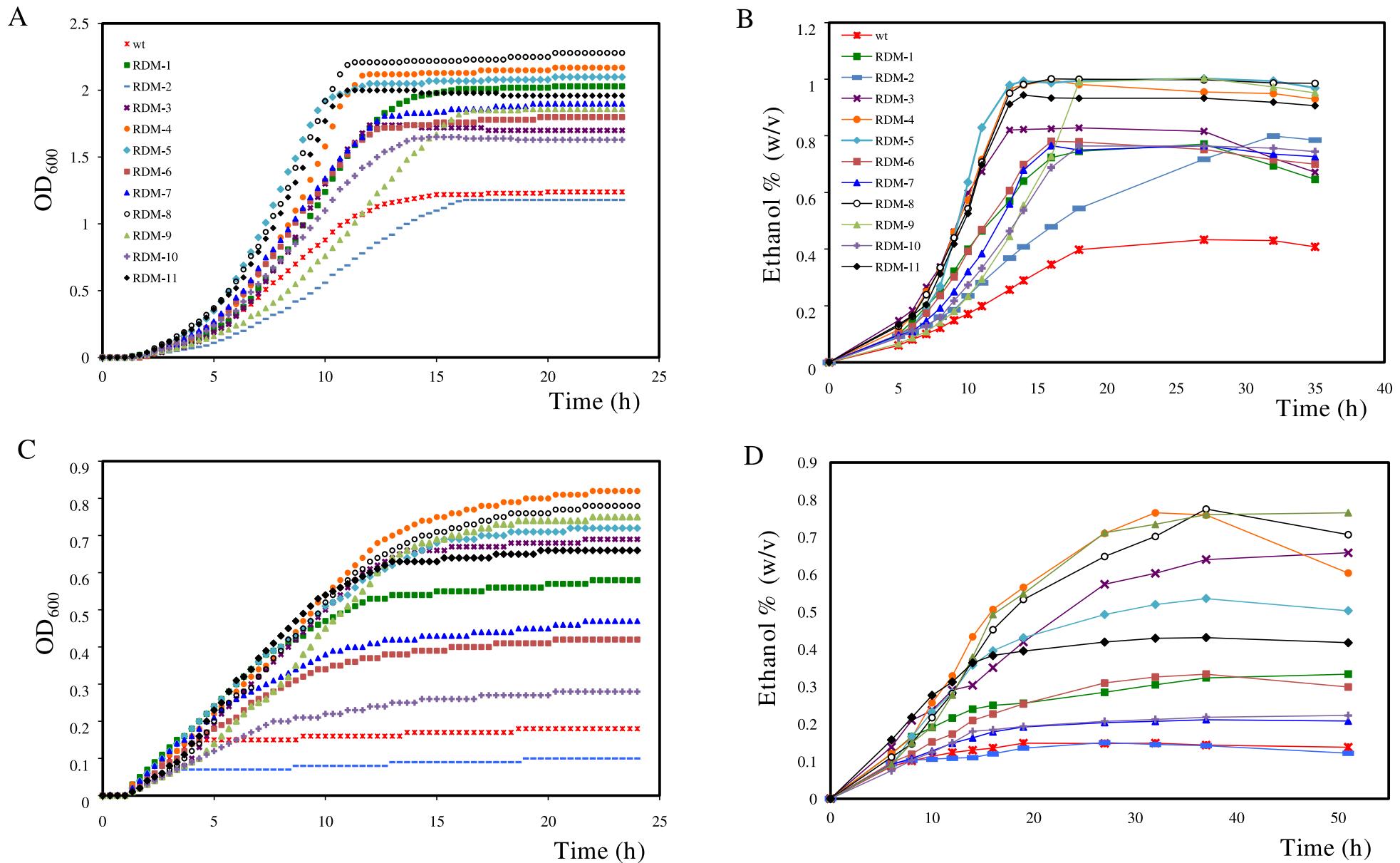


Fig. S1. Growth and ethanol production of the wt and RDM strains under aerobic plus high temperature conditions.

Cell growth (A) and ethanol production (B) at 30 °C with shaking at 200 rpm, and cell growth (C) and ethanol production (D) at 39 °C with shaking at 200 rpm. The cell growths were performed more than three times for each strain, with less than 10% difference in measurement. The productions were averaged for three times.