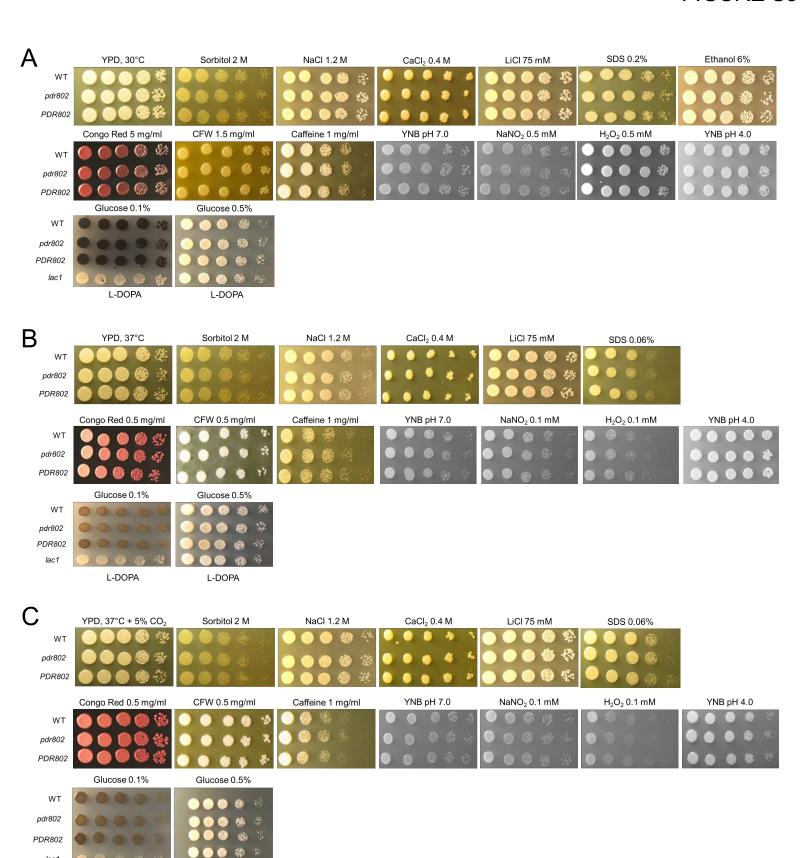
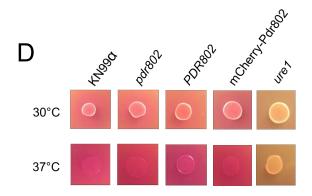
## FIGURE S3



lac1

L-DOPA

L-DOPA



**Figure S3. Characterization of** *pdr802* **cells.** *Panels A-C*.10-fold serial dilutions of WT, pdr802, and PDR802 cells were plated on the media shown and incubated at 30°C (A), 37°C (B), or 37°C in the presence of 5%  $CO_2$  (C). Nitrosative (NaNO<sub>2</sub>) and oxidative (H<sub>2</sub>O<sub>2</sub>) stress plates were prepared with YNB medium and melanization plates containing L-DOPA were prepared as in the Methods; all other plates were prepared with YPD medium. *lac1*, a control strain lacking the ability to melanize (88). D. Urease activity of the indicated strains was evaluated using Christensen's urea solid medium (see Methods) at the indicated temperatures. *ure1*, a control strain that does not produce urease (17).