

**Supplementary Figure 2: Production and activity of secreted glucoamylase for the different strains in the different media.** Production of GA by strains grown in (a) YNB medium, (b) YPD medium, and (c) YP<sub>2</sub>D<sub>4</sub> medium. MW1 and MW2 represent the prism and the wide-range protein molecular weight markers, respectively. (d) Total protein content of the supernatant samples containing glucoamylase, as assessed by the Bradford assay, for the different strains in the different media (YNB: blue; YPD: pink; and YP<sub>2</sub>D<sub>4</sub>: red). (e) Glucoamylase activity in the different strains in the different media (YNB: dark gray; YPD: light gray; and YP<sub>2</sub>D<sub>4</sub>: brown).

