**Acceleration of Yeast Autolysis by Addition of Fatty Acids, Ethanol and Alkaline Protease**

**Live cells Autolysis Plasmolysis 1 Plasmolysis 2 Hydrolysis**

**a)**

   

**b)**

 ** **

**Supplementary Figure S1**

**Supplementary Figure S1. a)** **The yeast cell viability analysis, and b) the microbial contaminations test.** Autolyzed, plasmolyzed, hydrolyzed and intact yeast cells were cultivated on YPD and LB agar plates and colonies were checked after incubation at 30°C for 24 h (a) and at 37°C overnight (b), respectively.