

Effect of different stressful environmental conditions on the expression of HSP12P-GFP2 fusion protein in Saccharomyces cerevisiae

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Effect of slowly increasing temperature and NaCl concentration on the expression of Hsp12-GFP2 fusion protein in Saccharomyces cerevisiae : an auxo-accelerostat study

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Liquid and gas chromatographic studies of the anaerobic degradation of baker's yeast wastewater

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The study of static and dynamic environmental stress of Saccharomyces cerevisiae using heat shock protein Hsp12p-Gfp2p construct

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