Adaptation to the coupling of glycolysis to toxic methylglyoxal production in tpiA deletion strains of Escherichia coli requires synchronized and counterintuitive genetic changes.

Adaptation to the coupling of glycolysis to toxic methylglyoxal production in tpiA deletion strains of *Escherichia coli* requires synchronized and counterintuitive genetic changes, / McCloskey, Douglas; Xu, Sibei; Sandberg, Troy E.; Brunk, Elizabeth; Hefner, Ying; Szubin, Richard; Feist, Adam M.; Palsson, Bernhard O.
In: Metabolic Engineering, Vol. 48, 2018, p. 82-93.
Research output: Research - peer-review › Journal article – Annual report year: 2018