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Zhong, Wei; Yang, Maohua; Mu, Tingzhen; Wu, Fan; Hao, Xuemi; Chen, Ruonan; Sharshar, Moustafa Mohamed; Thygesen, Anders; Wang, Qinhong; Xing, Jianmin. / Systematically redesigning and optimizing the expression of D-lactate dehydrogenase efficiently produces high-optical-purity D-lactic acid in Saccharomyces cerevisiae In: Biochemical Engineering Journal. 2019; Vol. 144. pp. 217-226.