A Cas9-based toolkit to program gene expression in Saccharomyces cerevisiae - DTU Orbit (13/12/2018)

A Cas9-based toolkit to program gene expression in Saccharomyces cerevisiae, / Apel, Amanda Reider; d'Espaux, Leo; Wehrs, Maren; Sachs, Daniel; Li, Rachel A.; Tong, Gary J.; Garber, Megan; Nnadi, Oge; Zhuang, William; Hillson, Nathan J.; Keasling, Jay D.; Mukhopadhyay, Aindrila.
Research output: Research - peer-review › Journal article – Annual report year: 2017