Research outputs:

**Engineered Reversal of Function in Glycolytic Yeast Promoters**  
Research output: Contribution to journal › Journal article – Annual report year: 2019 › Research › peer-review

**Exploring Saccharomyces cerevisiae in the light of novel small-scale cultivation techniques**  

**Exploring small-scale chemostats to scale up microbial processes: 3-hydroxypropionic acid production in S. cerevisiae**  
Research output: Contribution to journal › Journal article – Annual report year: 2019 › Research › peer-review

**CasPER, a method for directed evolution in genomic contexts using mutagenesis and CRISPR/Cas9**  
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review

**Rational and Evolutionary Engineering of Industrial Saccharomyces Cerevisiae Strains for Production of Chemicals from Xylose-Rich Feedstocks**  
Research output: Chapter in Book/Report/Conference proceeding › Conference abstract in proceedings – Annual report year: 2016 › Research › peer-review

Projects:

**Yeast Strain and Process Development**  
Project: PhD

**Development of 2nd Generation Biorefineries Production of Dicarboxylic Acids and Bio-based Polymers Derived Thereof**  
Project: Research