Large scale simulations of Trichoderma reesei fermentation using computational fluid dynamics: Approach and early successes - DTU Orbit (20/03/2019)

Bach, Christian ; Albæk, Mads O. ; Krühne, Ulrich ; Gernaey, Krist V. / Large scale simulations of Trichoderma reesei fermentation using computational fluid dynamics: Approach and early successes. Abstract from Recent Advances in Fermentation Technology (RAFT 2017), Florida, United States. 1 p.