Combining predictive microbiology with cold-enrichment in minced pork for quantifying low levels of Salmonella Typhimurium DT104 - DTU Orbit (09/11/2019)

Møller, C. O. A., Aabo, S., & Hansen, T. B. (2013). Combining predictive microbiology with cold-enrichment in minced pork for quantifying low levels of Salmonella Typhimurium DT104. In F. Tenehaus-Aziza, & M. Ellouze (Eds.), 8th International Conference on Predicive Modelling in Food - ICPMF8: conference proceedings (pp. 23-24)