Contribution ID: 66 Type: Oral

Campilobacter jejuni monitoring, from in vitro to in vivo scenario

Friday, 21 June 2019 15:50 (20 minutes)

In this study, the aim was to find characteristic volatile organic compounds (VOCs) of C. jejuni in order to detect its presence with an array of metal oxide (MOX) gas sensors in an in-vitro test.

Summary

Primary authors: Dr NÚÑEZ-CARMONA, Estefanía (CNR IBBR); Dr SBERVEGLIERI, Veroncia (CNR IBBR)

Presenter: Dr NÚÑEZ-CARMONA, Estefanía (CNR IBBR)

Session Classification: Session 7 - New devices –Applications