



Vivaldi Project

Bivalve diseases: improving the detection of pathogens

*Which tools and approaches in Europe and
beyond?*

9 September 2019

16:00 - 18:30

EAFP Congress, Porto (PT)

Draft agenda

- 16:00 – 16:15 Introduction by **Isabelle Arzul**, Ifremer, scientific coordinator of the VIVALDI project
- 16:15 - 16:25 Passive sensors (**Benjamin Morga**, Ifremer)
- 16:25 - 16:35 New genetic methods for pathogen detection in bivalves (**Alberto Pallavicini**, UNITS)
- 16:35 – 17:45 Maldi-tof (**Mirna Moussa-Pouly**, Ifremer)
- 17:45 – 17:55 Molecular approaches (Antonio Figueras, CSIC – to be confirmed)
- 17:55 – 18:05 Biosensors: magnetic beads (**Anna Toldrá**, IRTA)
- 18:05 – 18:15 Discussion
- 18:15 – 18:30 Concluding words by **Isabelle Arzul**, Ifremer, Scientific coordinator of the VIVALDI project

