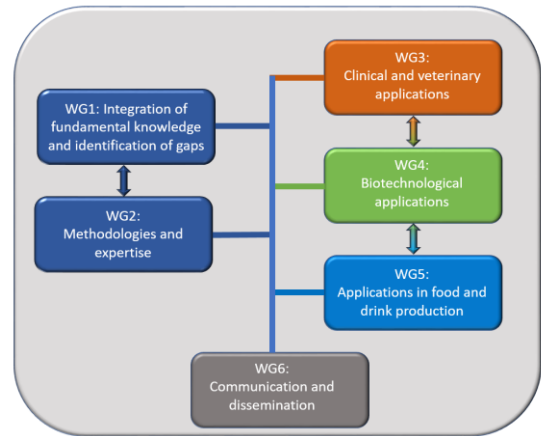
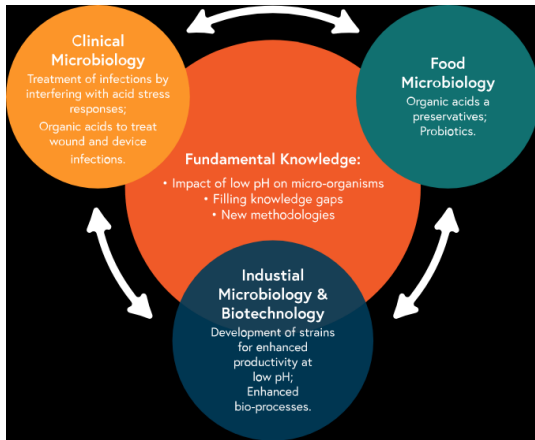


COST Action CA18113

Understanding and exploiting the impacts of low pH on micro-organisms



The central aim of this COST Action, chaired by *Prof. Daniela De Biase*, is to bring together people working in quite diverse fields but with a common scientific interest: namely, the understanding and exploitation of the responses of micro-organisms to low pH. Our activities are organised in 6 Working Groups (WG).

The Action is actively **training a new generation of scientists** by running *Training Schools*, awarding grants for *Short Term Scientific Missions* and *Conferences*, organizing *Open Meeting* and sharing knowledge with a worldwide community of researchers through *webinars* organised on a monthly basis (Acidic Friday) and publications. The community has **200+ members** and **33 COST Member states** participating in it.



EuroMicroPh is described in the [COST 2022 Annual Report](#) as a COST “success story”.



Visit our [website](#) for further information on our activities!