



Microbiomes for Sustainable Food Systems: Paving the Pathway to Transition

MICROBIOMES4SOY is a Horizon Europe funded project aiming to **foster the transition to better planetary health** through developing microbiome-based knowledge and awareness, creating microbiome-based solutions for more sustainable food production and facilitating **healthy soya-enriched diets**.

How?

MICROBIOMES4SOY aims to **understand the dynamics of plant microbiomes** to develop innovative solutions for sustainable **agriculture and aquaculture**, while also investigating the **impact of soya-based diets on human health and the gut microbiome**.



Don't miss out on any updates, **subscribe to our newsletter!**

What is in it for you?

- **Discover policy options** supporting the transformation towards sustainable food systems via climate-smart, microbiome-informed, plant-based protein production.
- **Learn about microbiome-informed dietary recommendations** based on dietary intervention trials.
- **Gain insights into novel aquafeeds** and their impacts on fish gut microbiomes.
- **Engage with a community driving positive change in the food sector:** get involved in awareness campaigns about microbiome-based research for healthier diets and sustainable food systems!



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