



MyNewGut Workshop:

MyNewGut's perspectives for innovations, health claims and impact on public health policies

Speaker	Affiliation	Title
9:10 - 10:30	Session 1	New methodolgies and innovations
9:10 – 9:15	Yolanda Sanz, Michaela Pichler	Welcome
1, Marina Romani 9:15 - 9:30	National Council for Scientific Research (CSIC)	The partnership between Bacteroides uniformis CECT 7771 and dietary fibre on the metabolism of diet-induced obese mice
2, Wilrike Pasman 9:30 - 9:45	TNO Healthy Living	Impact of whole grain wheat on the gut microbiome, resilience and health
3, Caitriona Long-Smith 9:45 – 10:00	University College Cork (UCC)	Human intervention trials to evaluate the efficacy of innovative food prototypes/ingredients on brain and diet-related disorders
4, Nathalie Delzenne 10:00 – 10:15	Université Catholique de Louvain (UCL)	Mechanisms of gut-nutrients interactions in the management of obesity and related metabolic disorders : lessons from the mynewgut consortium
5, Amparo López 10:15 – 10:30	National Council for Scientific Research (CSIC)	Novel strategies for the encapsulation of oxygen-sensitive probiotic bacteria
10:30 – 11:00	DISCUSSION AND BREAK	
11 :00 – 12:00	Session 2	MyNewGut – public health, health claims and exploitable results
6, Hayley Every 11:00 – 11:15	European Federation of Food Science and Technology (EFFoST)	MyNewGut – exploitable results -highlights
7, Stoffer Loman 11:15 – 11:35	Loman Food Consulting (LFC)	MyNewGut's implications for public health policy and dietary guidelines and perspectives for health claims
8, Jan Willem van der Kamp 11:35 – 11:55	TNO Healthy Living	Discussion with MyNewGut's INNO Task Force and other attendants
9, Yolanda Sanz 11:55 – 12:00	National Council for Scientific Research (CSIC)	Closing remarks

