

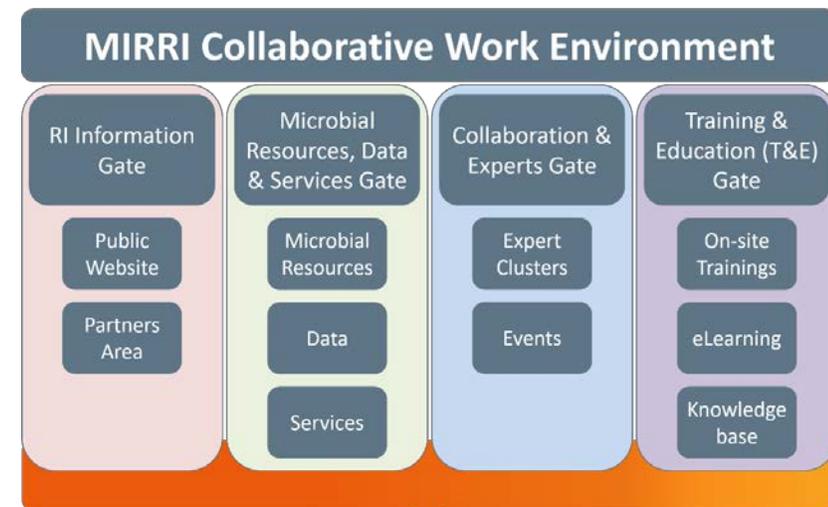


RIS3

MIRRI SRIA: Strategic Research & Innovation Agenda 2021-2030

Microbial Resources for a Green, Healthy and Sustainable Future

Domains	MIRRI Strategic areas	MIRRI integrated services	Modes of access
Health & Food	Research on pathogenic microorganisms and human / human-animal infectious diseases	Diagnostic Biopharmaceuticals Microbial based therapeutics and health promoting solutions	Physical
	Research & Development of new (bio)pharmaceuticals / therapeutic solutions (including antimicrobials, vaccines, phage therapies and microbiome therapeutics – for human use)		
Agro-Food	Research & Development of new, safe, healthy and sustainable food and feed products	Food production processes Food safety Agriculture	Remote
	Resources and methods for biological management of soils and crops		
Environment & Energy	Resources and methods for biomonitoring and/or bioremediation of microbial pathogens, persistent organic pollutants and plastics in soils and waters	Bioremediation Biomaterials and bioindustry Biomass valorisation and bioenergy production	Virtual
	Research & Development of renewable biobased chemicals, materials and bioenergy sources		
	Rescuing and preserving microbial biodiversity		



RESEARCH & INNOVATION

MIRRI's uniqueness as a European RI comes from the development of the common and multi-functional virtual platform **Collaborative Work Environment**

It aims to inspire excellence, provide services and drive collaboration across borders and disciplines, in line with the MIRRI SRIA



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