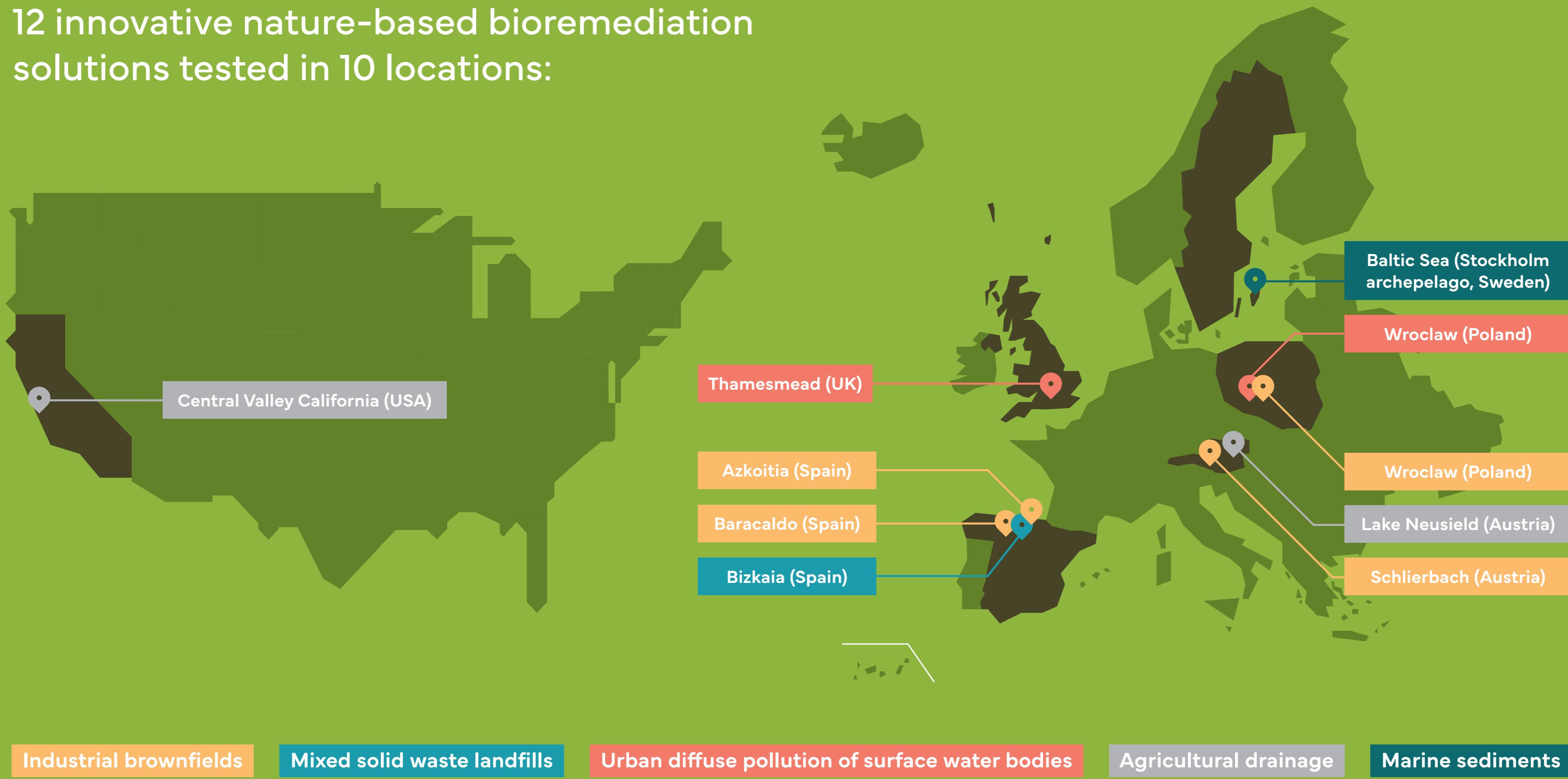




SYMBIOREM

The EU-funded SYMBIOREM project aims to use the bioremediation capabilities of microorganisms, microbiomes, proteins, plants and animals to remove pollution from the environment.

12 innovative nature-based bioremediation solutions tested in 10 locations:



symbiorem.eu



Funded by
the European Union

Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Research Executive Agency (REA). Neither the European Union nor the granting authority can be held responsible for them.

17 PARTNERS
FROM 10
COUNTRIES:



UNIWERSYTET
PRZYRODNICZY
WE WROCŁAWIU



Istituto di Ricerca sulle Acque
CONSIGLIO NAZIONALE DELLE RICERCHE

REVOLVE



irragaz
Servicios Medioambientales

Esterhazy

Brunel
University
London

THAMES21

