With the contribution of the LIFE financial instrument of the European Community
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CROss Mediterranean Environment & health NETWORK

CROME•LIFE

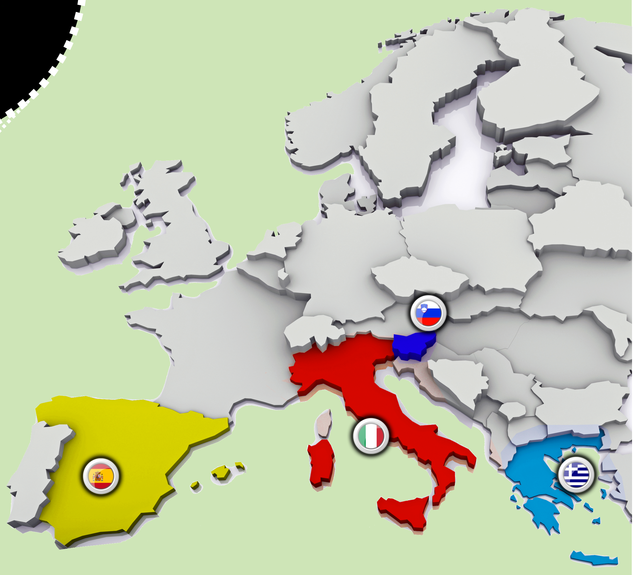
Disclosing the Causal Associations between Environment and Health based on Holistic Interpretation of Human Biomonitoring Data

Operational demonstration of the use of human bio monitoring data for aggregate and cumulative health impact assessment in four selected areas of South Europe (Greece, Italy, Spain and Slovenia).

Improvement of scientific knowledge regarding cause-and-effect relations between different environmental stressors, biomonitoring data and observed adverse health outcomes.

Improvement of the decision-making processes on environment and health issues through the raising of the level of understanding among policy makers and the increase of the awareness of local public and competent authorities.

Identifying mitigation actions based on exposure profiles in order to reduce the risk of disease or the burden of disease.



More targeted public health protection measures and a better use of the currently sparse financial resources.

Greece

ARISTOTLE UNIVERSITY OF THESSALONIKI (LEAD BENEFICIARY)

Italy

ISTITUTO SUPERIORE DI SANITÀ

Slovenia

JOZEF STEFAN INSTITUTE

Spain

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