



PARC

European Partnership for the Assessment of Risks from Chemicals

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Objective

To advance EU's research, share knowledge and improve skills in chemical risk assessment.

- Develop the scientific skills needed to address current and future challenges in chemical safety.
- Provide new data, methods and innovative tools towards next generation risk assessment.
- Strengthen the networks and communication for regulatory science interface.

A 7-year partnership under Horizon Europe: 2021-2027

Structure and interconnections

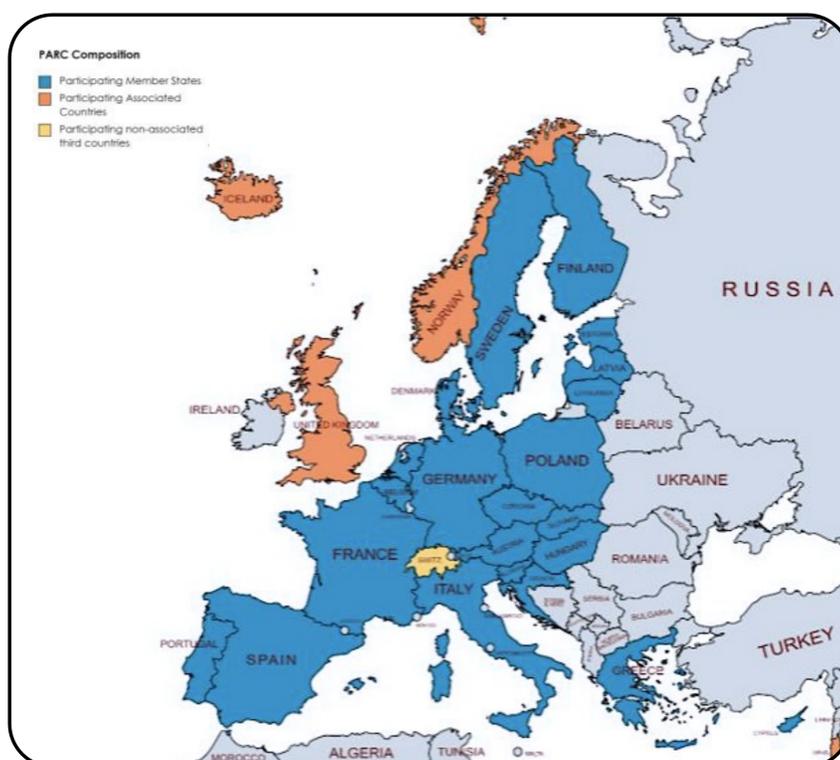
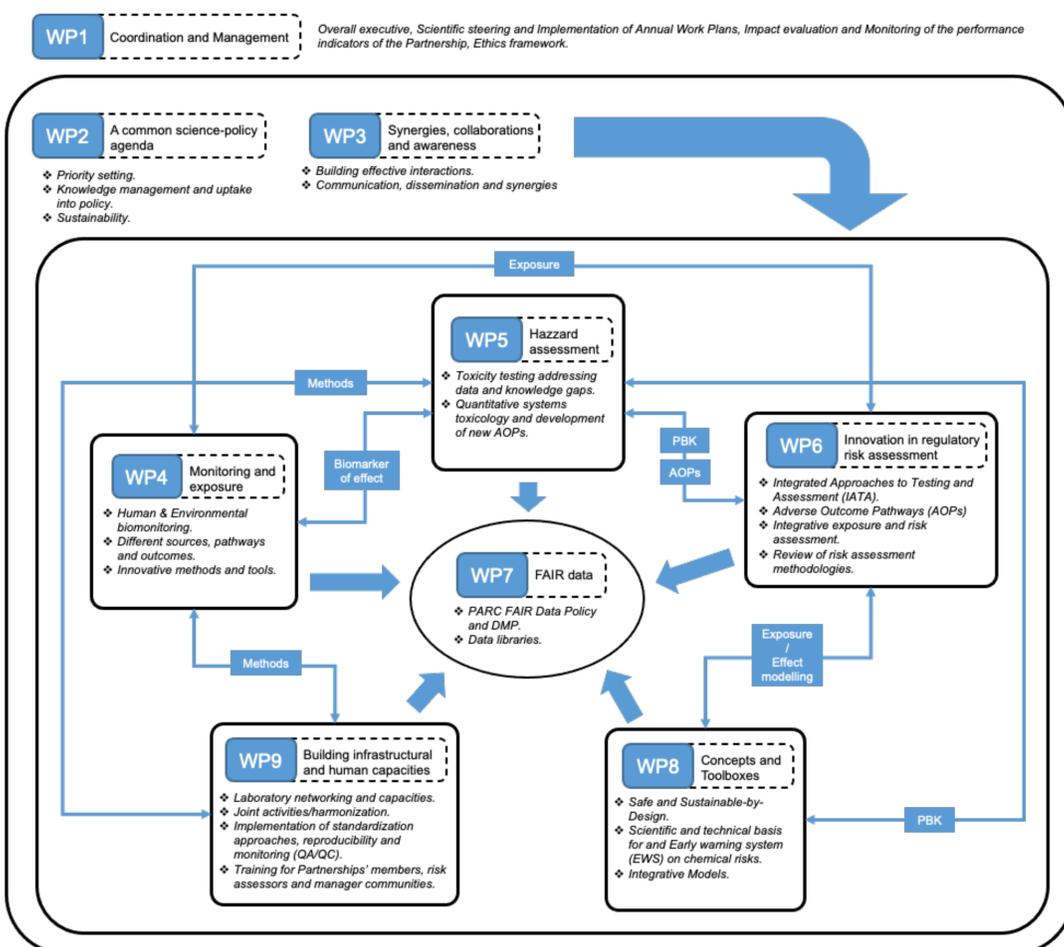
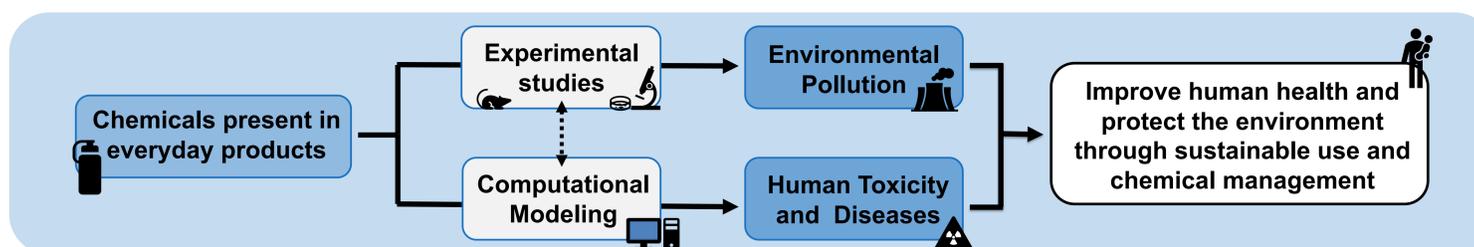


Fig 1. Left) Diagram of the distribution of the different PARC work packages. Right) Participants map. PARC is made up of a consortium of 28 countries, in addition to the participation of EU agencies such as EEA, EFSA and ECHA.

Main results expected

- Establishment of a permanent interdisciplinary network on a European scale to identify and prioritize conceptual, scientific and technical advances and needs in terms of research and innovation.
- Development of joint research and innovation activities reflecting the defined priorities.
- Strengthening of existing capabilities for research and innovation and the creation of new cross-disciplinary platforms in Europe.



Acknowledgements

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