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About COST

COST is an intergovernmental framework for European Cooperation in Science and Technology, allowing the coordination of nationally-funded research on a European level.



COST has a very specific [mission and goal](#). It contributes to reducing the fragmentation in European research investments and opening the European Research Area to cooperation worldwide.

As a precursor of advanced multidisciplinary research, COST plays a very important role in building a [European Research Area \(ERA\)](#). It anticipates and complements the activities of the [EU Framework Programmes](#), constituting a "bridge" towards the scientific communities of emerging countries. It also increases the mobility of researchers across Europe and fosters the establishment of scientific excellence in the **nine key science and technology fields**:

- [Biomedicine and Molecular Biosciences](#)
- [Food and Agriculture](#)
- [Forests, their Products and Services](#)
- [Materials, Physics and Nanosciences](#)
- [Chemistry and Molecular Sciences and Technologies](#)
- [Earth System Science and Environmental Management](#)
- [Information and Communication Technologies](#)
- [Transport and Urban Development](#)
- [Individuals, Societies, Cultures and Health](#)

In addition, [Trans-Domain Proposals](#) allow for broad, multidisciplinary proposals to strike across the nine fields.

Related Documents

- ▶ [About COST 2014-2015 \(PDF, 2 MB\)](#)
- ▶ [Annual Report 2011 \(PDF, 6 MB\)](#)
- ▶ [Annual Report 2010 \(PDF, 1 MB\)](#)
- ▶ [Annual Report 2009 \(PDF, 2 MB\)](#)

Related Links

- ▶ [COST Brochure](#)
- ▶ [Horizon 2020](#)
- ▶ [FET - Future and Emerging Technologies](#)
- ▶ [Why European Research?](#)
- ▶ [European Research Area \(ERA\)](#)
- ▶ [Research at the European Commission](#)

