

Dr. Marc HEPPENER Director of Science and Strategy Development

Bruxelles, 29 November 2010





- Independent association of European Science Organisations
- Established in 1974
- Offices in Strasbourg, Brussels, Ostend
- Budget: 52M€ in 2008 (incl. COST)
- Staff: 151 (incl. COST)







The European Science Foundation provides a common platform for its Member Organisations (MOs) in order to:

- Advance European research
- Explore new directions for research at the European level

(from Strategic Plan 2006-2010)

Through its activities the ESF serves the needs of the European research community in a global context.

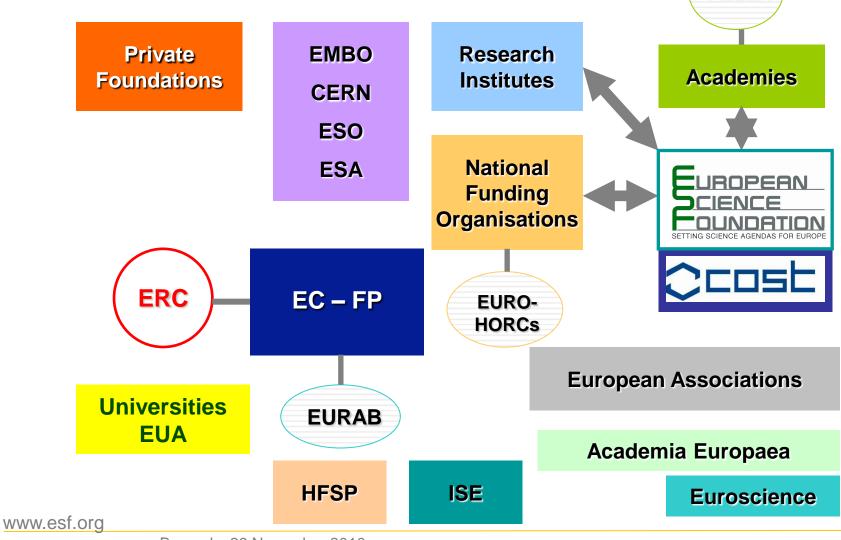
ESF Member Organisations



www.esf.org



ESF and partners in the ERA: pluralism



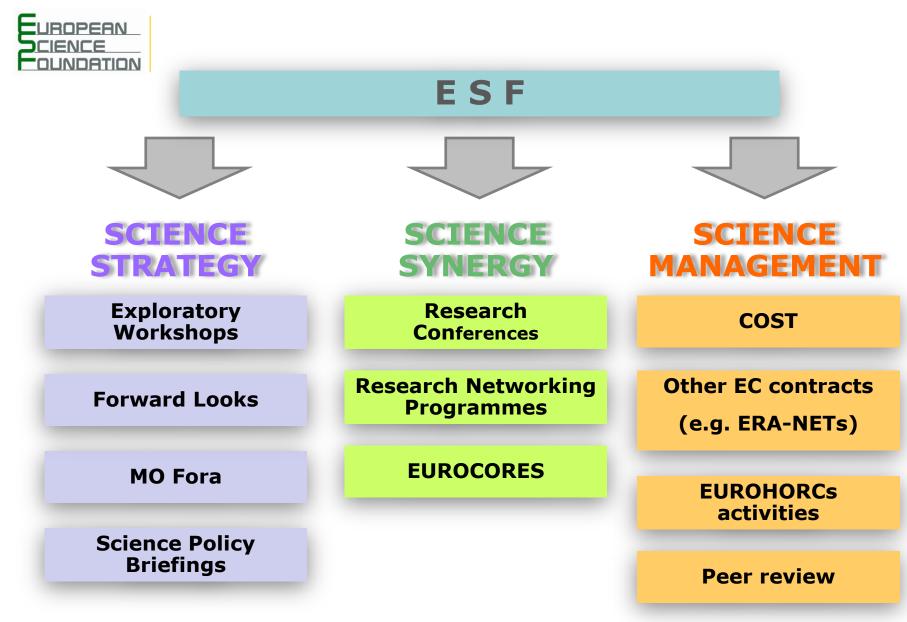
Brussels, 29 November 2010



Scientific domains covered by ESF

- Humanities
- Life, Earth & Environmental Sciences
- Medical Sciences
- Physical and Engineering Sciences
- Social Sciences
- Marine Sciences
- Nuclear Physics
- Polar Sciences
- Radio Astronomy Frequencies
- Space Sciences





www.esf.org

EUROPEAN CIENCE OUNDATION

Forward Looks



- Medium long term scientific perspectives
- Multidisciplinary topics viewed from a European level
- Bring together scientists and policy makers from ESF Member Organisations
- Wide consultation
- Should result in major reports and action plans

www.esf.org/flooks

Science Policy Briefings



JROPEAN

- Address selected science policy issues of key concern to the ESF Member Organisations and the wider scientific community
- By drawing on the advice and expertise of the ESF's membership, the briefings aim both to provide information and to promote discussion



www.esf.org/publications

www.esf.org

SETTING SCIENCE AGENDAS FOR EUROPE

Excellence Openness Responsiveness Pan-European Ethical awareness and human values



ESF Coordinates

European Science Foundation 1 quai Lezay-Marnésia BP90015 67080 Strasbourg cedex France

+33 3 88 76 71 00

www.esf.org

www.esf.org

Brussels, 14 May 2009