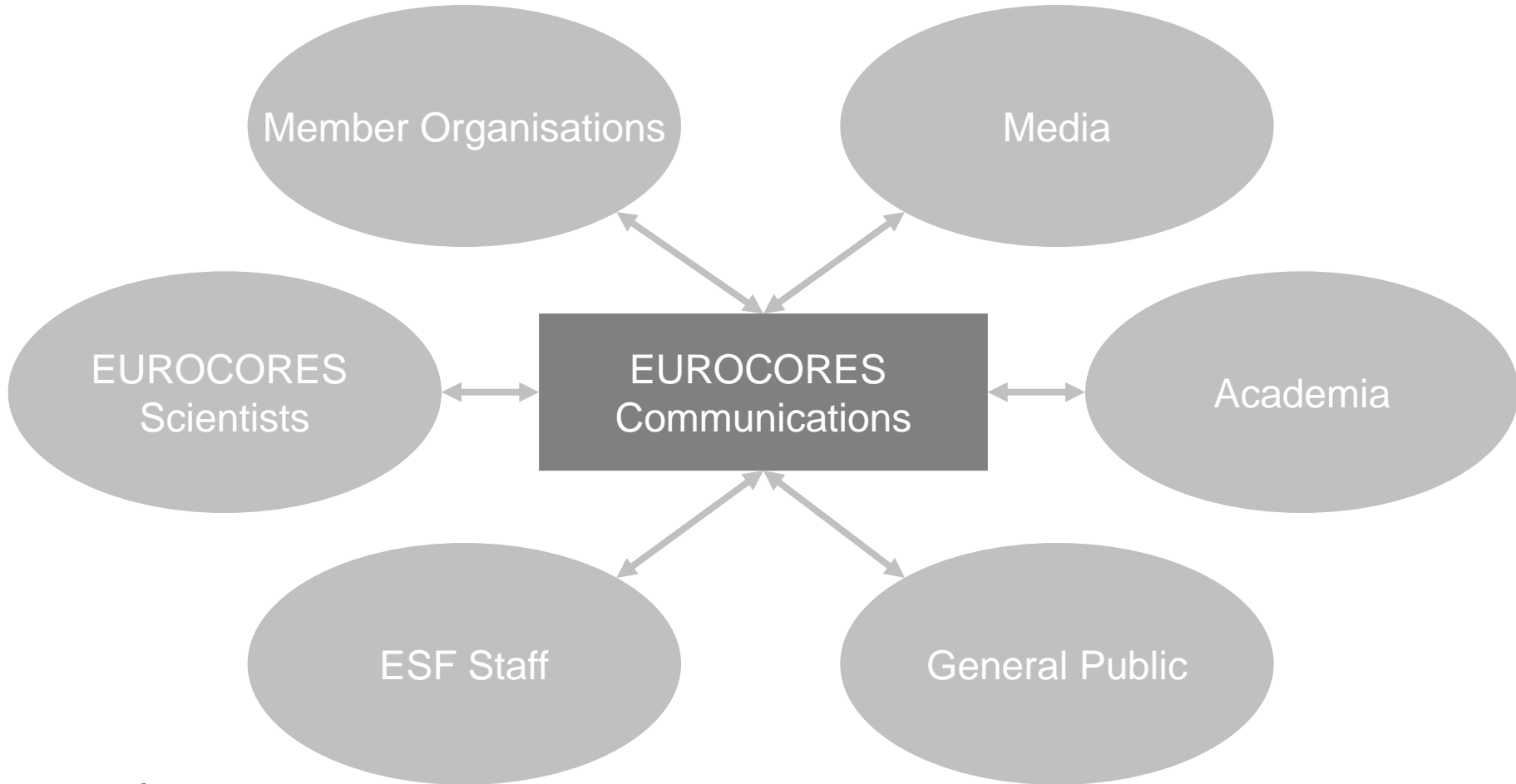
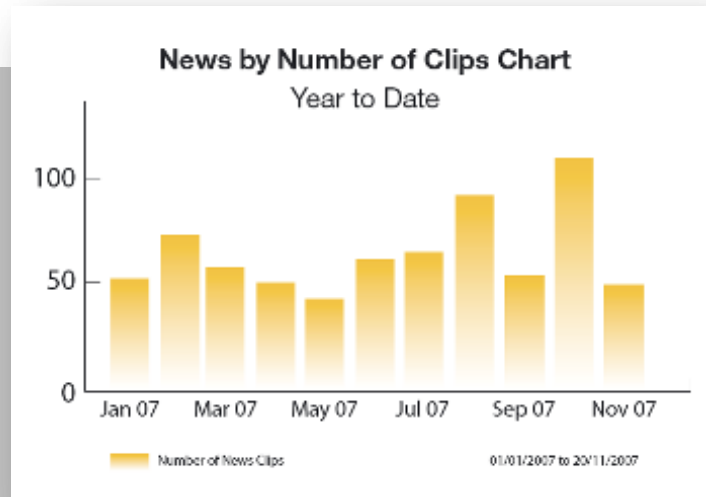


EUROCORES Communications



Target Groups





- Releasing news stories
- Aiming at high citation rates in the press
- Actively liaising with media representatives

Printed EUROCORES publications



- EUROCORES postcard
- EUROCORES highlights
- EUROCORES posters
- EUROCORES Newsletter INSIGHT
- About EUROCORES
- Programme leaflets

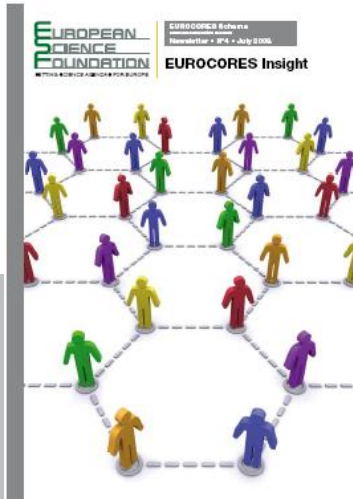
The screenshot shows the European Science Foundation (ESF) website homepage. At the top left is the ESF logo. To its right are two featured images: one with a DNA helix and the text 'Looking Beyond the Endless Frontier' and another with a target and the text 'PEER REVIEW Present and Future Role'. A search bar is located in the top right corner. Below the header is a navigation menu with links: Home, About us, Activities, Research Areas, Publications, Media Centre, Jobs, and Contact. The main content area is divided into several sections: 'Activities' with links to EuroBioFund, EUROCORES, EURYI, Exploratory Workshops, and Forward Looks; 'Research Areas' with links to Humanities, Life, Earth and Environmental Sciences, Medical Sciences, Physical and Engineering Sciences, Social Sciences, Marine, Polar, and Space; 'Setting Science Agendas for Europe' with a sub-section for 'Latest Calls' and a 'Calendar' section. The 'Latest Calls' section includes 'Nitrogen - the silent species eliminator', 'Representations of the Past: The Writing of National Histories in Europe (NHICE)', and 'Research Integrity Conference'. The 'Calendar' section is partially visible.

- News section
- EUROCORES Scheme and Programme pages
- Image gallery
- Downloads
- Calendar



- Presence at conferences, including booths at major conferences
- Coverage of conferences
- Building communications network

Latest EUROCORES publications



- EUROCORES Programmes** - These cover 22 active EUROCORES programmes, many of which have finished their project:
- Medical Sciences**
 - Non-Dominant Clinical Trials (NCT)
 - Development of New Cell Therapies (NCT-2)
 - Stem and Mesenchymal Stem Cell (MSC)
 - Neurosciences**
 - The Evolution of Cognition and Tooling (ECoT)
 - Technology and the Making of Europe: 1850 to the Present (TEP)
 - Violence from the North - Economics, Movements, Networks (ECON)
 - Consumption in a Mixed and Cultural Context (CMC)
 - The Digital Brain, Language and Language (DMG)
 - Molecular Genetic Innovation - Lipid to the Membrane, Enzymes and Computational Science (LIPID)
 - Self-Assembled and Endogenous Language (SAL)
 - Physics, Chemistry, Materials and Engineering Sciences**
 - Self-Organized Nanostructures (SONO)
 - Fundamentals of Nano-Structures (FANO)
 - Cold Neutron Matter (CNM)
 - Smart Structural Systems (SSS)
 - Energy and Materials in Microchemical Systems (EMMS)
 - Kinetic Systems: Equilibrium and Metaling (KES)
 - Life Sciences**
 - Organic Polymer Architecture and Chemical Reaction (OPARC)
 - Quality Control of Gene Expression - From Molecular to Cellular (QCGE)
 - Biomechanical Evolution of Functional and Structural Features (BEF)
 - Membrane Architecture and Chemical Signaling (MACS)
 - Earth Sciences**
 - European Collaborative Research Projects (ECRP)
 - Climate Change and Multi-Scale Analysis of System States, Indicators and Detection (CCMAS)
 - Higher Education and Social Change (HESOC)
 - Geo- and Environmental Sciences**
 - Change in Low-Density Systems (CLODS)
 - European Sustainability and Endogeneity in the Deep Sea (ESDE)
 - Climate Stability and the Past, Present, and Future Carbon Cycle (CSP)
 - European Mineral-Economic Systems (EMES)
 - Changes of Marine Coasting Systems (CMCS)
 - Ecosystems and the Sea Level Change (ECSL)
 - Ecosystems and the Sea Level Change (ECSL)



Why EUROCORES?
EUROCORES is the only collaborative research network in Europe with a bottom-up approach involving all scientists directly involved in the research. EUROCORES provides scientific excellence and visibility for the entire community with which EUROCORES programme is associated. It is a unique and distinctive European research network.

How to participate?
EUROCORES is an open call for scientists in the beginning of their career who are interested in participating in a research network. EUROCORES provides a unique opportunity for the entire community with which EUROCORES programme is associated. It is a unique and distinctive European research network.

For more information, please go to www.esf.org/eurocores

www.esf.org/eurocores

What is EUROCORES?
EUROCORES is a network of scientists from different European countries who are interested in participating in a research network. EUROCORES provides a unique opportunity for the entire community with which EUROCORES programme is associated. It is a unique and distinctive European research network.

How to participate?
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For more information, please go to www.esf.org/eurocores



EUROCORES Programme

Programme	Start	End	Coordinator	Members
Non-Dominant Clinical Trials (NCT)	2004	2008
Development of New Cell Therapies (NCT-2)	2004	2008
Stem and Mesenchymal Stem Cell (MSC)	2004	2008
The Evolution of Cognition and Tooling (ECoT)	2004	2008
Technology and the Making of Europe: 1850 to the Present (TEP)	2004	2008
Violence from the North - Economics, Movements, Networks (ECON)	2004	2008
Consumption in a Mixed and Cultural Context (CMC)	2004	2008
The Digital Brain, Language and Language (DMG)	2004	2008
Molecular Genetic Innovation - Lipid to the Membrane, Enzymes and Computational Science (LIPID)	2004	2008
Self-Assembled and Endogenous Language (SAL)	2004	2008
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Climate Change and Multi-Scale Analysis of System States, Indicators and Detection (CCMAS)	2004	2008
Higher Education and Social Change (HESOC)	2004	2008
Change in Low-Density Systems (CLODS)	2004	2008
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Ecosystems and the Sea Level Change (ECSL)	2004	2008
Ecosystems and the Sea Level Change (ECSL)	2004	2008

EURYI Awards



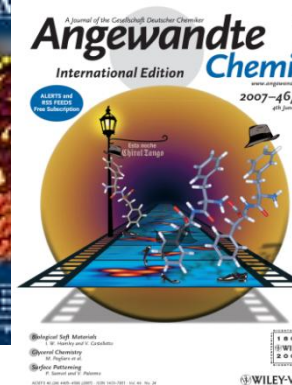
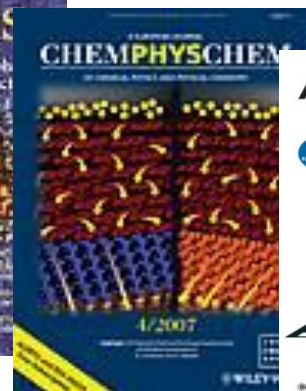
RSC Awards



Best Poster Awards

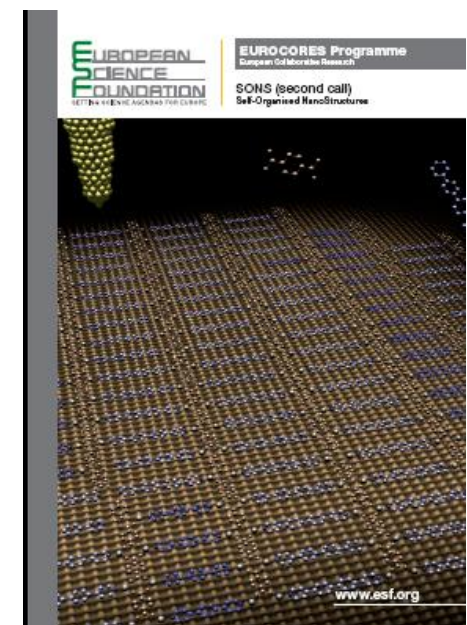
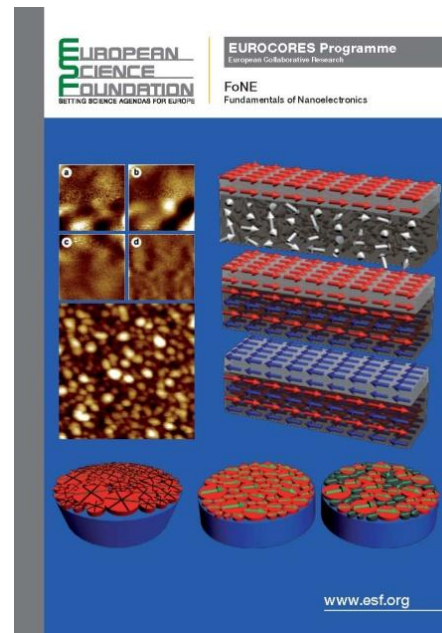
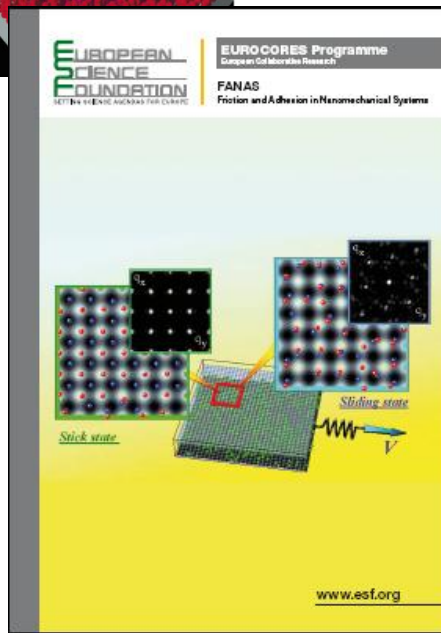
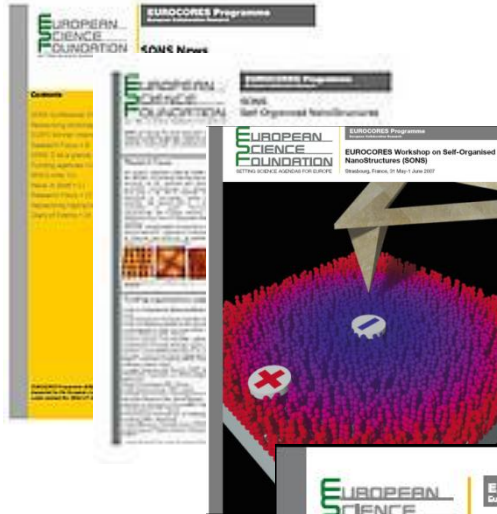


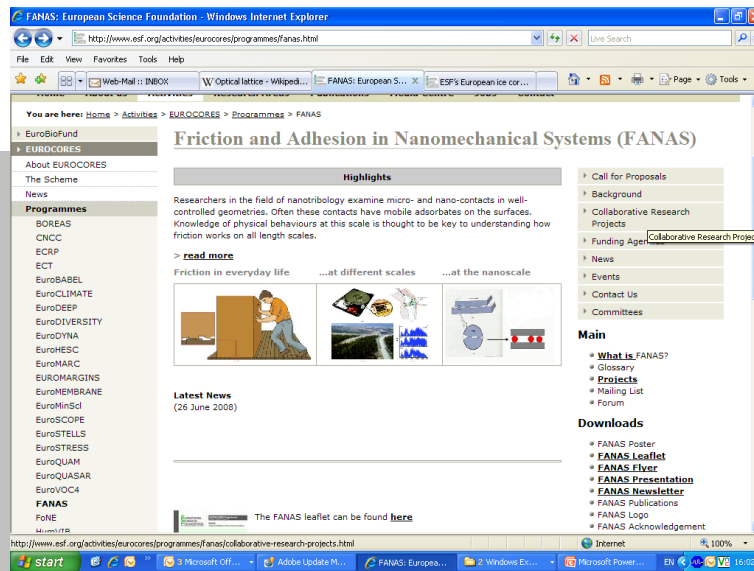
Covers



Examples – SONS, FoNE and FANAS

Newsletters, flyers, abstract books and leaflets





- News and highlights updates
- Email-alert
- Constant communication flow with scientists and Management Committee

Making EUROCORES communications happen



- Please inform us about important findings, new publications, new collaborations, etc
- Please acknowledge HumVIB in your oral presentations, posters and papers
- Please send us images



Thank you for your attention!

contact:

Michiko Hama at mhama@esf.org