

1. **Sustainable management of angling tourism in Natura 2000 and other sensitive areas** - Municipality of Rehna, Germany
2. **Logistics Efficiency through IT Interfaces in the Baltic Sea Region** - Turku School of Economics and Business Administration, Finland
3. **Soil protection in the frame of the management of NATURA 2000 sites at the Baltic Sea Coastline** – Technische Universität Berlin, Institute of Ecology, Germany
4. **Under the Paradigm of Globalisation: Identifying and Connecting Macro Regions for the Structural Empowering of the BSR** – University of Lüneburg, Center for the Study of Democracy, Germany
5. **Nuclear Installation in the BSR - Combining Human Health with Environmental, Energy and Political Security** – Lund University, Centre for Sustainability Studies, Sweden
6. **Strengthening the Contribution of Small-Scale Private Forestry to sustainable regional Development in the Baltic Sea Region** – Heidmark Forest District (Chamber of Agriculture), Germany
7. **Preservation and Re-use of Lighthouses and Seafortresses in the Baltic Sea Region** – University of Turku, Finland
8. **HERMES - Developing Regional Airports in the Baltic Sea Region** – County of Cuxhaven, Germany
9. **Network of stakeholders in chemicals management around the Baltic Sea** – Vides projekti, Latvia
10. **Railway station development in the Baltic Sea Region** – Estonian Railway Inspectorate, Estonia
11. **Interregional Communication and Information Network** – Svenljunga Municipality, Sweden
12. **Mobility Culture in the Baltic Sea Area** – City of Bremen, Germany