Some restricted deliverables are only available when you are logged in.

- {jd_file file==D5.1 Analysis of retrospective data, selection of indicators and ecological groups of species, control plots and parameters to assess risk factors and impacts of climatic parameters. Organisation of monitoring}
- {jd_file file==D5.2 Baseline analysis of agri-environmental trends, impacts and vulnerabilities}
- {jd_file file==D5.3 Integrated water resource sustainability and vulnerability assessment}
- {jd_file file==D.5.4 Risk Assessment Toolkit and DSS. The online Risk Assessment Toolkit and Decision Support System for introductions of invasive alien species for the Black Sea catchment}
- {jd_file file==D5.5 Crop yield model for Ukraine and Romania}
- {jd_file file==D5.5 Crop yield model for Ukraine and Romania Annexes}
- {jd_file file==D5.6 Assessment of the wind and solar energy potential, and improved policy for their promotion}
- {jd_file file==D5.7 Report on impacts of water quality and quantity change on public health}
- {jd file file==D5.8 Synthesis of vulnerability and adaptation issues}
- {jd_file file==D5.9 Monitoring, final preparation of databases}
- {jd_file file==D5.10 Illustrated pilot case studies for the Black Sea Catchment Disaster Early Warning System}
- {jd file file==D5.11 Report on the Biodiversity societal benefit area}