

## Virtual Workshop on Geodata Discoverability

**28 April 2022 - Online**

Joint Workshop organised by EuroGeographics and EuroSDR

<b>Virtual Workshop on Geodata Discoverability</b> 9:45 – 17:00 (CET)	
9:45 – 11:15	<p><b>Co Chairs :</b> Bénédicte Bucher (IGN-F, EuroSDR) &amp; Marcin Grudzień (GuGIK, EuroGeographics)</p> <ul style="list-style-type: none"> <li>• Welcome – Bénédicte Bucher &amp; Lea Bodosian (5')</li> <li>• Introductory presentation – Bénédicte Bucher &amp; Marcin Grudzień (5')</li> <li>• Introduction to using sli.do for questions to panellists and for the wrap up – EuroGeographics – Patricia Sokacova, EuroGeographics (5')</li> <li>• Creation of pan-European geospatial datasets – Experiences in real-life – Hannes Reuter, EuroStat (15')</li> <li>• Discoverability of Open Maps for Europe data – Nathalie Delattre, IGN-B/ EuroGeographics (15')</li> <li>• The experience of the French open data portal, Antonin Garrone, Etalab (15')</li> <li>• Discoverability of open agriculture data – Maja Schneider, Technical University of Munich (15')</li> </ul> <p>Questions for panellists – sli.do (15')</p>
11:15 – 11:35	<i>Coffee/Comfort break</i>
11:35 – 12:50	<p><b>Chair:</b> Nathalie Delattre (IGN-B, EuroGeographics)</p> <ul style="list-style-type: none"> <li>• Geospatial Data on data.europa.eu – Antje Kügeler, Jiri Pilar, European Commission (15')</li> <li>• The Copernicus Data Stores implemented by ECMWF – Ángel Lopez, Copernicus (15')</li> <li>• INSPIRE Geoportal – Towards the new EU data ecosystem – Jordi Escriu, JRC (15')</li> <li>• GeoNetwork opensource - New developments and plans – Jeroen Ticheler, GeoCAT (15')</li> </ul> <p>Questions for panellists – sli.do (15')</p>
12:50-14:00	<i>Lunch Break</i>
14:00 – 16:00	<p><b>Chair:</b> Joep Crompvoet (KU Lewen, EuroSDR)</p> <ul style="list-style-type: none"> <li>• Geospatial metadata on the (Semantic) Web. Lessons learnt in GeoDCAT-AP – Andrea Perego, European Parliament (15')</li> </ul>



	<ul style="list-style-type: none"><li>• OGC API features – building blocks to create, modify, and query geospatial vector data on the Web – Jari Reini, NLS (15')</li><li>• Linking Authoritative (Government) data with Community data (e.g. Wikidata) – Erwin Folmer, Uni Twente, Kadaster (15')</li></ul> <p>Questions for panellists – sli.do (15')</p> <ul style="list-style-type: none"><li>• Beyond SDI? Becoming cloud native? – Ed Parsons, Google (15')</li><li>• ESRI vision: Maximizing discoverability and access in a system-of-systems – Jill Saligoe-Simmel, ESRI (15')</li><li>• Rediscovering Spatial Data Discoverability – Jordi Escriu, JRC (15')</li></ul> <p>Questions for panellists – sli.do (15')</p>
16:00 -16:15	<i>Coffee/Comfort break</i>
16:15 - 17:00	<p><b>Co Chairs</b> : Marcin Grudzień (GuGIK, EuroGeographics) &amp; Bénédicte Bucher (IGN-F, EuroSDR)</p> <ul style="list-style-type: none"><li>• Introduction to wrap-up, using sli.do (5')</li><li>• Sli.do interactive session (35')</li><li>• Conclusion (5')</li></ul>