

EuroGeographics Webinar series - Member Case Studies:

Open data

Further Reading

- [Directive \(EU\) 2019/1024 of the European Parliament and of the Council of 20 June 2019 on open data and the re-use of public sector information](#), Official Publication, J L 172, 26.6.2019, p. 56–83
- Vancauwenberghe, G. and Cromptvoets, J., 2018. [Chapter 5, Governance of Open Data Initiative.](#), In: B. Van Loenen, G. Vancauwenberghe, and J. Cromptvoets (Eds.), Open Data Exposed. Asser Press/Springer, Information Technology and Law Series, IT&Law 30, The Hague, Netherlands, pp. 79 – 100.
- Vancauwenberghe, G, Valečkaitė, K. ,van Loenen, B., and Welle Donker, F., 2018. [Assessing the Openness of Spatial Data Infrastructures \(SDI\): Towards a Map of Open SDI.](#) International Journal of Spatial Data Infrastructures Research, 2018, Vol.13, 88-100.
- Van Loenen, B., Vancauwenberghe, G., and Cromptvoets, J., 2018. Open Data Exposed. Asser Press/ Springer, Information Technology and Law Series, IT&Law 30, The Hague, 288 pgs.
- Van Loenen, B., Vancauwenberghe, G., Cromptvoets, J., and Dalla Corte, L., 2018. [Chapter 1. Open Data Exposed](#), In: B. Van Loenen, G. Vancauwenberghe, and J. Cromptvoets (Eds.), Open Data Exposed. Asser Press/Springer, Information Technology and Law Series, IT&Law 30, The Hague, Netherlands, pp. 1 – 10.
- Welle Donker, F.M., Cromptvoets, J., and van Loenen, B., 2017. [Adapting National Mapping & Cadastral Agencies business models to open data supply: the survey results.](#) European Spatial Data Research Official Publication 67, 1-36
- Welle Donker, [Funding Open Data.](#) In: B. Van Loenen, G. Vancauwenberghe, and J. Cromptvoets (Eds.), Open Data Exposed. Asser Press/Springer, Information Technology and Law Series, IT&Law 30, The Hague, Netherlands, pp. 55-78.
- Open SDI Course (EuroSDR): The course on Open SDI is now open with the "guest" access. Please try on <https://dlk.cuni.cz/course/view.php?id=281>
 - Module 1. Introduction to Open SDI
 - Module 2. Non-technological aspects of Open SDI
 - Module 3. Technological aspects of Open SDI
 - Module 4. Overall Open SDI Assessment (An reflection + next steps)