

Dr. Juliette DAVRET

Postdoctoral researcher, Data Stories project
Maynooth University Social Science Institute, Ireland
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Research interests

Social and cultural impact of data and digital technology on spatial planning and territorial governance

Academic Experience

- 2026 **MSHBx young visiting scholar**, University of Bordeaux-Montaigne (1.5 months), FRANCE
- 2024 **INTERSECT visiting research fellow**, University of Copenhagen (3 months), DENMARK.
- 2023 – **Postdoctoral Researcher** on the ERC Advanced Grant Data Stories Project led by Pr. Rob Kitchin at the Social Sciences Institute of Maynooth University, IRELAND
- 2022 – 2023 **Visiting Researcher** at the Environmental Policy Group of Wageningen University & Research (8 months), NETHERLANDS
- 2019 – 2023 **Ph.D. in Geography** at laboratory Littoral, Environment, Teledetection and Geomatics (LETG), Nantes University, FRANCE
- 2019 – 2022 **Project assistant** for Knowledge Flows in Marine Spatial Planning (Erasmus+ project)

Education

- 2019 – 2023 **Ph.D. Student in Geography** at laboratory Littoral, Environment, Télédetection and Geomatics (LETG), Nantes University, FRANCE (defended on 31/03/2023). Thesis: *The submerged part of geographic information: A critical analysis through the case of marine planning*
- 2017 – 2019 **Master Degree in Geography and Planning**, Nantes University, FRANCE
- 2014 – 2017 **Bachelor degree in History & Geography**, University of Bordeaux-Montaigne, FRANCE

Awards, Grants and Fellowships

- 2025 **Davret J. & Noucher M.** (2025) Young Visiting Researcher, MSHBx International Research Mobility Grant. **6,000 €**
Davret J. Maynooth University Social Science Institute Small Grant Scheme. **€1,160.**
Veel K. & **Davret J.** Data Life Conference, Carlsberg Foundation. **52 000 DKK.**
- 2024 **Davret J. & Pourinet L.** Award of the geomatics innovation of the year. Section Sea and Coastline for the software [CartABI](#). Challenge [GeoDataDays](#).
Davret J. INTERSECT Visiting research fellowship. Copenhagen University. **10 000 DKK.**
- 2023 **Davret J., Kayanan C., Kitchin R. & Mutter S.** Data flows in the planning system. Local Government Management Agency. **€15,817.**
- 2021 Guyot-Téphany J., **Davret J.**, Petrovitch S. & Trouillet B. Simplify public engagement in the French marine spatial plan. CEREMA. **€5,000.**
- 2019 **Davret J. & Trouillet B.** Doctoral Fellowship. Nantes University (50%) & Region Pays de la Loire (50%). **€98,000.**

Publications

Articles in peer-reviewed international journals (published/accepted)

1. **Davret J.** (2026). The Politics of Counting Homelessness: The Case of Ireland. *Housing Policy Debate*, 1–24. <https://doi.org/10.1080/10511482.2025.2599125> [OA Post-Print]
2. Kitchin R., **Davret J.**, Kayanan C. M., Mutter S. (2025) The temporal organisation and practices of planning work: The temporalities of digital infrastructure, the digital infrastructuring of temporality in “STUDI ORGANIZZATIVI” 2/2025, pp 180-204, DOI: [10.3280/SO2025-002008](https://doi.org/10.3280/SO2025-002008) [OA Post-Print]
3. Kayanan C. M., Mutter S., **Davret J.** & Kitchin R. (2025). The digital turn in planning and the production of ‘good enough’ planning systems. *European Planning Studies*, 1–22. <https://doi.org/10.1080/09654313.2025.2599869> [OA Post-Print]
4. Kitchin R., **Davret J.**, Kayanan C. M. & Mutter S. (2025) Assemblage theory, data systems and data ecosystems: The data assemblages of the Irish planning system. *Big Data & Society*, 12(3). <https://doi.org/10.1177/20539517251352822>
5. Kitchin R., **Davret J.**, Kayanan C. M. & Mutter S. (2025) Genealogy of a data ecosystem: The digitalisation of planning development and control in Ireland, 2000–2024. *Digital Geography and Society*, 8, 100124. <https://doi.org/10.1016/j.diggeo.2025.100124>
6. **Davret J.** & Trouillet B. (2025) How do stakeholders engage with critical cartography in planning? Analysis of a decision-making process in marine governance. *Environmental Science & Policy*, 169, 104083. <https://doi.org/10.1016/j.envsci.2025.104083>
7. Kitchin R., **Davret J.**, Kayanan C. M. & Mutter S. (2025) Data mobilities: rethinking the movement and circulation of digital data. *Mobilities*, 20(5), 1002–1020. <https://doi.org/10.1080/17450101.2025.2481309>
8. **Davret J.** & Trouillet B. (2025) Recycling Data for Marine Spatial Planning: A review of maritime plans in Europe. *Journal of Interdisciplinary Methodologies and Issues in Sciences*, Vol. 12- Geographic information science & environmental measurement. <https://doi.org/10.46298/jimis.13496>
9. Guyot-Téphany J., **Davret J.**, Tissièrè L. & Trouillet B. (2024) Public participation in marine spatial planning in France: From minimal requirements to minimal achievements. *Ocean & Coastal Management*, Volume 256, ISSN 0964-5691, <https://doi.org/10.1016/j.ocecoaman.2024.107310>
10. **Davret J.**, Trouillet B. & Toonen H. (2024) The digital turn of marine planning: a global analysis of ocean geoportals. *Journal of Environmental Policy & Planning*, 26:1, 75-90 <https://doi.org/10.1080/1523908X.2023.2283081>

Articles in peer-reviewed international journals (under review)

1. Mutter S., **Davret J.**, Kayanan C.M. & Kitchin R. (under review) The seamful political geographies of indexical data. *Science, Technology & Human Values*
2. **Davret J.**, Hynes D., Mutter S. & Somers Donnelly J. (under review) Reframing data activism: Toward a broader understanding of datafied social movements. *Big Data and Society*
3. **Davret J.**, Noucher M. & Trouillet B. (under review) Unpacking ‘map authority’ in marine spatial planning: A stakeholders’ view on map-making and map use in ocean governance. *Geoforum*
4. **Davret J.** & Kitchin R. (under review) The Role of Data Intermediaries in a Data Ecosystem: Facilitators and Gatekeepers of Public Data. *Business & Society*

Books and book chapters (published / forthcoming / in preparation)

1. **Davret J.**, Hynes D. & Kitchin R. (2026) Fractured Data Infrastructures: Sociomaterial frictions in the digitalization of Irish planning. In Göbel H., Reimers I. & Burri R.V. (eds.) *Grounding Digitalization, Cultural perspectives on materialities technologies and spaces*. Transcript Verlag, pp. 21-37. [PDF]
2. **Davret J.** (in press, 2026) Maps and geographic information in planning. In Noucher M. & Joliveau T. (eds.) *Geographic information and geovisualisation in the digital society*. ISTE/WILEY collection.
3. **Davret J.** & Noucher M. (in press, 2026) Biographical note: Rob Kitchin. Dans Calbérac Y., Hoyaoux A-F., Oldra A., Stock M. et Volvey A. (eds.) *Thinking spatialities*. MétisPress.

4. **Davret J.**, Kayanan C. M., Kitchin R. & Mutter S. (in press, 2026) The nature and development of a planning data ecosystem. In Stelmaszak M., Aaltonen A. & Lytinen K. (eds.) *Research Handbook on Digital Data: Interdisciplinary Perspectives*. Edward Elgar, pp. 324-339.
5. Mutter S., Hynes D., **Davret J.** & Tubridy F. (in press, 2026). Organising collectives, collectivising data: working together (on) disparate data to resist evictions in Ireland. In Mutter S., Hynes D. & Kitchin R. (eds.) *Data, Housing and Planning*. Bristol University Press, pp. 169-184.
6. Kayanan C. M., **Davret J.**, Dawkins O. & Kitchin R. (forthcoming 2027) *Creatively Researching Place: Critical Reflections on Research-Creation and Arts-Based Methods*. Bristol University Press.
7. Kitchin R., **Davret J.**, Hynes D., Kayanan C. M. & Mutter S. (in prep.) Charting the data terrain of property and planning in Ireland: Undertaking data audits. In Datta A. & Hoefsloot F. I. (eds.) *Data terrains: technologies, politics and materialities of the digital moment*. Bristol University Press
8. Kayanan C. M., **Davret J.**, Dawkins O. & Kitchin C. (in prep.) Theoretical Perspectives on Research Creation. In Kayanan C. M, Davret J., Dawkins O. & Kitchin R. (eds.) *Creatively Researching Place: Critical Reflections on Research-Creation and Arts-Based Methods*. Bristol University Press.
9. Galley M. & **Davret J.** (in prep.) Narrative pathways and defamiliarisation: using speculative fiction for reflection and creative collaboration. In Kayanan C. M, Davret J., Dawkins O., Kayanan C. M. & Kitchin R. (eds.) *Creatively Researching Place: Critical Reflections on Research-Creation and Arts-Based Methods*. Bristol University Press.

Articles in peer-reviewed national journals

1. **Davret J.** & Pourinet L. (2025). Cartographie critique et interactive: Lever les biais avec CartABI. *Mappemonde. Revue trimestrielle sur l'image géographique et les formes du territoire*, 140. <https://doi.org/10.4000/15e30>
2. **Davret J.** (2024) La partie immergée de l'information géographique : Analyse critique à travers le cas de la planification maritime, *Carnets de géographes*. <https://doi.org/10.4000/12suu>
3. **Davret J.** (2024) Déconstruire les cartes maritimes : révéler les choix cartographiques à travers la pêche et la plaisance, *L'atlas Bleu, Revue cartographique des mers et des littoraux*. <https://doi.org/10.35109/atlasbleu-fr.10048>

Other publications (reports, thesis)

1. **Davret J.**, Kayanan C. M., Kitchin R. & Mutter S. (2023) Data flows in the Irish planning system. Maynooth University Social Sciences Institute for CCMA Housing, Building and Land Use Committee's Planning Data Working Group. p. 50.
2. **Davret J.** (2023) La partie immergée de l'information géographique : Analyse critique à travers le cas de la planification maritime, Thèse de doctorat, Nantes Université. p. 440. [\[Manuscript\]](#)
3. **Davret J.** (2022) Synthèse de restitution : Série d'ateliers participatifs sur le rôle de la cartographie dans la planification spatiale maritime. Nantes Université. p. 15. [\[Report\]](#)
4. Guyot-Téphany J., **Davret J.**, Petrovitch S. & Trouillet B. (2022) La participation du grand public à la planification spatiale marine en France : analyse de la participation et des contributions en ligne et recommandations de simplification. Nantes Université. p. 35. [\[Report\]](#)
5. Brunel A., **Davret J.**, Trouillet B., Bez N., Salvétat J., Gicquel A. & Lanco Bertrand S. (2021) Opening the black box of decision support tools in marine spatial planning: shedding light into reserve site selection algorithms for a balanced empowerment of stakeholders. [\[Preprint\]](#)

- + Co-editor of a special issue entitled "Critical reflections on housing data" to be published in 2026 in the *International Journal of Housing Policy*
- + Reviewer for *Planning Theory, Environmental Policy and Planning, Privacy Studies Journal*

Conference

International conference (Names underlined are presenters)

1. Galley M. & **Davret J.** (2025) Narrative pathways and defamiliarization : using speculative fiction for reflection and creative collaboration. Data Stories international workshop, Maynooth, Ireland, 9-10 September
2. Kitchin R., **Davret J.**, Kayanan C. M., Mutter S. (2025) A genealogy of the digitalisation of a planning data ecosystem and its associated data mobilities. Regional Futures: The territorial politics of digitalisation-as-urbanisation. University College Dublin (UCL), Dublin, Ireland, 1-2 September
3. **Davret J.**, Kayanan C.M., Mutter S. & Kitchin R. (2025). Data mobilities: rethinking the movement and circulation of digital data. Spatial Analysis and Geomatics (SAGEO), Avignon, France, 21-23 May.
4. **Davret J.**, Hynes D., Mutter S., Somers Donnelly J. & Kitchin R. (2025) Rethinking datafied movements: A critical comparison of direct action and lobbying as data activism in an urban context, AAG, Detroit, USA, 24-28 March
5. Kayanan C.M. & **Davret J.** (2025) Exploring the synergy between artistic practices and academia in shaping the built environment: towards research-creation methods, AAG, Detroit, USA, 24-28 March
6. Kitchin R., **Davret J.** & Kayanan C.M. (2025) Data debates in housing and planning: The data politics of facts and counter facts, AAG, Detroit, USA, 24-28 March
7. **Davret J.**, Mutter S., Kayanan C.M., Kitchin R. & Galley M. (2024) Open access data, data capitalism and urban planning, Data Power 5.0, Graz, Austria. 4-6 September
8. **Davret J.**, Mutter S., Somers Donnelly J. & O'Donoghue A. (2024) A critical comparison of direct action and lobbying as data activism: the case of housing and planning in Dublin, The Data Politics of Housing and Planning, Data Stories workshop, Maynooth University, Ireland. 2-3 September
9. **Davret J.**, Mutter S., Kayanan C.M., Kitchin R. & Galley M. (2024) Open access data, data capitalism and urban planning, The Data Politics of Housing and Planning, Data Stories workshop, Maynooth University, Ireland. 2-3 September
10. Kayanan C.M., Kitchin R., **Davret J.** & Mutter S. (2024) The digitalisation of the Irish planning system: Development, fragmentations and frictions. Data politics of housing and planning. Maynooth University, 2-3 September
11. Kayanan C.M., Mutter S., **Davret J.** & Kitchin R. (2024) Data-driven planning: a review of IT systems and the challenges of Ireland's digital turn, International Geographical Congress, Dublin, Ireland. 24-30 August.
12. Mutter S., **Davret J.**, Kayanan C.M. & Kitchin R. (2024). The Seamful Political Geographies of Indexical Data in the Irish Planning System. International Geographic Congress, Dublin, 25-29 August.
13. **Davret J.** (2024) The digital turn of marine planning: A global analysis of ocean geoportals, IGU Commission Geography of Governance Annual Conference, Maynooth, Ireland. 23-24 August
14. Kayanan C.M. & **Davret J.** (2024) Exploring the synergy between artistic practices and academia in shaping the built environment: towards research-creation methods. Nordic Geographers Meeting, Copenhagen, Denmark, 26 June
15. Kitchin R., **Davret J.**, Kayanan C.M. & Mutter S. (2024) Data mobilities: Rethinking the movement and circulation of data. Digital Mobilities. University of Birmingham. 21 June

16. **Davret J.** & Kitchin R. (2024) Counting matters, but how we count matters too: Considering the spatial and data politics of homelessness, AMS Conference, Amsterdam, Netherlands. 23-25 April
17. **Davret J.** & Kitchin R. (2024) The role of citizens in the urban planning process: Power and inequality through the analysis of data flows, AMS Conference, Amsterdam, Netherlands. 23-25 April
18. **Mutter S., Davret J., Kayanan C.M. & Kitchin R.** (2024) The Politics of Planning Data in Ireland, *Annual Conference of Radical Statistics*, London, UK. 24 February
19. **Davret J.** & Trouillet B. (2023), The submerged part of geographic information: A critical analysis through the case of marine planning, SAGEO2023, Laval University, Quebec, Canada. 5-9 June
20. **Dawkins O., Kayanan C. M., Davret J., Day J., Borges Dias L., Kitchin R. & Mutter S.** (2023) Social housing data and contested data narratives, CIG, Wexford, Ireland. 16-19 May
21. **Kitchin R., Davret J., Dawkins O., Day J., Borges Dias L., Kayanan C. M. & Mutter S.** (2023) Charting the Irish housing data ecosystem and building an open knowledge hub, CIG, Wexford, Ireland. 16-19 May
22. **Mutter S., Kayanan C. M., Day J., Dawkins O., Davret J. & Kitchin R.** (2023) Examining the resilience of Dublin's housing data system, CIG, Wexford, Ireland. 16-19 May
23. **Kitchin R., Day J., Kayanan C. M., Mutter S. & Davret J.** (2023) 'Good enough data?' Charting the housing ecosystem for Dublin, Ireland. Revisiting Housing Affordability in the Digital Age. Manchester University, Manchester, United Kingdom. 27-28 April
24. **Davret J.** & Trouillet B. (2022) Deconstructing the map: critical planning perspective on map making and map use, M.U.D Conference, Breda, Netherlands. 2-3 June
25. **Davret J.** & Trouillet B. (2021) Exploring the relationships between data portals and marine spatial planning: a critical overview, CoastGIS2021, Raseborg, Finland. 16-18 September
26. **Davret J.** (2019) Location opportunities in the vicinity of the Grand Port Maritime: protocol for qualitative and territorial analysis of potential sites, Atlantic Micoralgae Consortium Conference, La Mer XXL, Nantes, France. 29-10 July

Organising

1. Agrech A., Bres R., Catteau S., **Davret J.**, Di Tursi F., Godfroy J., Mathian H. & Mericskay B. (2025) Geomatics and innovation: what challenges lie ahead? Gdr-MAGIS, Lyon, France, 25-26 November
2. Kayanan C. M., Davret J., Dawkins O. & Kitchin R. (2025) The use of research creation and arts-based methods in studying housing, planning and the built environment. Data Stories international workshop, Maynooth, Ireland, 9-10 September
3. Kitchin R., **Davret J.**, Kayanan C. M. & Shelton T. (2025) Session : Data, Housing and Planning, AAG, Detroit, États-Unis, 24-28 March
4. Kayanan C. M. & **Davret J.** (2025) Session : Theoretical perspectives on research-creation in place and the built environment, AAG, Detroit, USA, 24-28 March
5. **Davret J.**, Veel K., Bonde Thylstrup N. & Ravn L. (2024) DATA LIFE conference, University of Copenhagen, Denmark, 5 November
6. **Davret J.** (2024) Chair session: Planning, The Data Politics of Housing and Planning, Data Stories workshop, Maynooth University, Ireland. 2-3 September
7. Kitchin R., Kayanan C. M., **Davret J.**, Dawkins O. & Mutter S. (2024) The Data Politics of Housing and Planning, Data Stories workshop, Maynooth University, Dublin, Ireland. 2-3 September
8. **Davret J.**, Dawkins O., Kayanan C. M. & Kitchin R. (2024) Session organising: The Digital Trun in Planning Practices and Policy Making, International Geographical Congress, Dublin, Ireland. 24-30 August
9. Kayanan C. M., **Davret J.**, Kitchin R., Maalsen S., Mutter S. & Nic Lochlainn M. (2024) Session organising : Critical perspectives on planning and housing data, International Geographical Congress, Dublin. Ireland. 24-30 August
10. Nunes Silva C., Kayanan C. M., **Davret J.** & Dunne O. (2024) International Geographical Union – Commission on Geography of Governance, Annual Conference 'Reimagining Local Governance: Just, Sustainable and Diverse', Maynooth University, Ireland. 23-24 August

11. Dahbi A., **Davret J.**, Mielniczek A., Scheffler C. & Stocker O. (2023) Round-table organisers: Geomatics innovation: evolving thinking and tools, SAGEO2023, University Laval, Québec, Canada. 5-9 June

+ workshops (7), focus groups (4), participatory training (5).

Invited talks

1. Davret J. (2025) Recycling Data for Marine Spatial Planning: A review of maritime plans in Europe. MSP Futures Webinar Series, Online, 10 June
2. **Davret J.** (2024) Creating Data Stories Arts-based methods, CIRCLE seminar, University of Copenhagen, Denmark. 9 April
3. Kitchin R., **Davret J.**, Dawkins O., Kayanan C. & Mutter S. (2023) The planning and property data ecosystem in Ireland. The National Open Data Conference, Dublin, 23 November
4. Kitchin R., **Davret J.**, Dawkins O., Kayanan C.M. & Mutter S. (2024) The planning and housing data ecosystem: A sufficient evidence base for policy? Geary Institute, UCD. 20 February
5. **Davret J.** (2024) Critical studies and power relations: The role of geographic information in planning, The professional dimension of geospatial data webinar, TVES and Polytech-Lille, Lille, France. 17 January
6. Kayanan C. M., **Davret J.**, Kitchin R. & Mutter S. (2023) The Irish Planning Data Ecosystem, Ireland Planning Institute, World Town Planning Day Webinar. 8 November
7. **Davret J.**, Iphar C. & Joyal G. (2023) Round-table panellists, From data production to data use: major research issues in geomatics applied to coastal and marine areas, SAGEO2023, University Laval, Québec, Canada. 5-9 June
8. **Davret J.** (2023) The submerged part of geographic information: A critical analysis through the case of marine planning, GDR Magis webinar. 30 May
9. **Davret J.** (2023) The submerged part of geographic information: A critical analysis through the case of marine planning, LETG Seminar, Nantes, France. 24 March
10. **Davret J.** (2020) The role of geotechnology in marine spatial planning: a critical analysis, Annual Doctoral Student Webinar of LETG. 2 November

Teaching experiences

French **University Teaching Qualification** (2024)

Section 23: Physical, human, economic and regional geography

Section 24: Spatial planning and urban development

Teaching

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| 2024 – 2025 | Policy and management of natural and cultural sites. Master 2nd year (12h). University of Le Mans, France |
| 2021 – 2022 | Geopolitics of the contemporary world. 2nd-year undergraduates (48 hours). Nantes University, France |
| 2020 – 2021 | Lecturer in cartography and computer aided drafting. 2nd-year undergraduates (55,5 hours). Sorbonne University, France |
| 2019 – 2021 | Lecturer in cartography and statistics. 1st-year undergraduates (40 hours). Nantes University, France |
| 2019 – 2020 | Lecturer field workshop week. 1st-year undergraduates (20 hours). Nantes University, France |

Guest Lecturer

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| 2024 | Data for cities and cities as data. 4CITIES AUTUMN 2024: Urbanism and Architecture: Urban Imaginaries. Erasmus Mundus, University of Copenhagen, Denmark |
| 2022 | French MSP case study and stakeholders' involvement, Knowledge Flows in Marine Spatial Planning Autumn School, Ulster University, United Kingdom |

- 2022 French MSP case study, Knowledge Flows in Marine Spatial Planning Spring School, Oldenburg University, Germany
- 2021 Organisation of the joint Knowledge Flows in Marine Spatial Planning winter school between the University of Liverpool and Nantes University
- 2020 – 2024 Introduction to doctoral research. 1st year Master students, Nantes University, France

Supervision

Master's thesis supervision: 2 students

- Canon L. (2025) To what extent can the Munster Valley meet the development challenges of its territory while reconciling economic development and the preservation of its natural, cultural and intangible heritage? Master's thesis, Le Mans University.
- Grillet M. (2025) Climate and Resilience Law: new constraints for rethinking the 'city/countryside' relationship and reflecting on the future of their territory, Master's thesis, Le Mans University.

Internship supervision: 2 students

- Poupelin T. (2021) Actors and engagement in maritime spatial planning. In France, what are the prospects for improving the various consultation strategies in the maritime spatial planning process? Master's thesis, Nantes University, France. Six-month internship.
- Berthelot S. (2021) Maps as a tool for influencing decision-making. The case of representations of maritime uses in PSMs, Master's thesis, University of La Rochelle, France. Two-month internship.

Additional activities

Scientific Networks

- 2025 – ... Member of GDR Internet, AI, Society (GDR-2091)
- 2024 – ... Associated researcher to Data Loss (ERC StG-project), University of Copenhagen
- 2024 Intersect Fellow, University of Copenhagen
- 2024 – ... Member of the AAG
- 2023 – ... Member of the CNFG Digital geography committee
- 2022 – ... Member of GDR-MAGIS Critical approaches to geographic information science committee

Main services to community

- 2023 – ... Member of the postdoctoral network, Maynooth University
- 2022 – 2023 Ph.D. student's representative of the LETG research lab
- 2021 – 2022 Ph.D. student's representative of the LETG-Nantes research lab

Science dissemination

- 2026 Profile YouTube Video, MSHBx [\[Link\]](#)
- 2025 Podcast scientific, INTERSECT UCPH [\[Link\]](#)
- 2023 Research week, Maynooth University
- 2021 – 2022 Scientific podcast, promotional video and science-dating for "La Nuit Blanche des Chercheur.es": scientific mediation events of Nantes City to explain my research to a diverse audience and with diverse format.
- 2021 Public prize of Nantes final edition and second public prize at the regional edition of "My Ph.D in 180 seconds", a French-speaking competition aiming to explain a Ph.D. project in three minutes
- 2020 Participation in national Science Festival
- 2020 – 2024 Members of ComSciCon France: practical science communicating workshop for Ph.D. students.

Additional skills and training

Languages and skills

- French: native, English: fully proficient, Spanish: intermediate
- Programming ability in R, Statistic technique, Qualitative and quantitative text analysis (IraMuteq, Sonal)
- Advanced Microsoft Office (Word, PowerPoint, Excel)
- Proficient Adobe Design (InDesign, Illustrator)
- Computer-Aided Cartography (QGIS, ArcGis, Cartes&Données), Computer-Aided Drawing (Illustrator, Inkscape)

Additional training

2026	ArcGIS Pro Level 2 (3 days), ESRI, Online
2025	Audio podcasting for researchers workshop, University College Dublin, Ireland
2024	Recruitment skills, Maynooth University, Ireland
2024	Mentoring program for Career-development, Maynooth University, Ireland
2022	<i>The view from somewhere: Geographies of knowledge and STS</i> Autumn School, Netherlands Graduate School of Science, Technology, and Modern Culture (WTMC). Online
2022	R software, bivariate and multivariate statistic for social sciences training (36h), PRODEGO-Loire, France
2021	GIS with QGIS training (18h), LETG-Nantes, France
2021	Project management training (18h), Nantes University, France
2020	ArcGis training (21h), Sorbonne University, France
2019	Coastal risks and Marine Spatial Planning Summer School, Institut France-Quebec Maritime. St-Pierre & Miquelon, France
2019	Marine Spatial Planning Spring School, University of Liverpool, United Kingdom
2019	Marine Spatial Planning Winter School, Nantes University, France

Social media

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