

Béatrice Mazoyer

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Education

- 2017–2020 Ph.D., Computer Science and Economics
Thesis Subject: Mutual influences between social media and traditional news media
Supervisors:
• Julia Cagé, Sciences Po Paris, Department of Economics
• Céline Hudelot, CentraleSupélec, Mathematics and Interaction with Computer Sciences (MICS) Laboratory
• Marie-Luce Viaud, Institut National de l'Audiovisuel, Research Department
- 2012–2015 Ecole Supérieure de Commerce de Paris, Master in Management
- 2014–2015 Ecole Centrale, Major IT and Embedded Systems

Previous academic positions

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| 2017 | Research Assistant | Laboratory for Interdisciplinary Evaluation of Public Policies (LIEPP), Sciences Po Paris |
| 2016 | Intern | Institut National de l'Audiovisuel, Research Department |

Research Fields

- Media Economics
- Natural Language Processing
- Representation Learning
- Information Retrieval

Scholarships

2018 European Conference on Information Retrieval (ECIR) student grant

Conferences and Seminars

- 2018 International Workshop on Analysis of Broad Dynamic Topics over Social Media (BroDyn) co-located with the 40th European Conference on Information Retrieval (ECIR), Grenoble, France
- 2017 Conférence Extraction et Gestion de Connaissances (EGC), Workshop on Computational Journalism, Grenoble, France
- 2016 Université Paris-Est Marne-la-Vallée, Marne-la-Vallée, France

Publications

Conferences

- [1] Mazoyer, B., Cagé, J., Hudelot, C., & Viaud, M.-L. (2018). “Real-Time Collection of Reliable and Representative Tweets Datasets Related to News Events”. *In* “Proceedings of the First International Workshop on Analysis of Broad Dynamic Topics over Social Media (BroDyn 2018) co-located with the 40th European Conference on Information Retrieval (ECIR 2018)”, 23–34
- [2] Mazoyer, B., Turenne, N., & Viaud, M.-L. (2017). “Étude des influences réciproques entre médias sociaux et médias traditionnels”. *In* “Amsaleg, L., Claveau, V. & Tannier, X. Actes de l’atelier Journalisme Computationnel 2017”, 37–40