

Barbara RIBEIRO

Professeur associé

Académie : Innovation

Centre de recherche : SKEMA Centre for Sustainability Studies

Campus : Paris

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Intérêts de recherche

Sociologie de l'innovation, Nouvelles technologies, Recherche qualitative

Domaines d'enseignement

IA et Société, Innovation Responsable, Méthodes de Recherche

Formation

2014 PhD Science and Technology Studies, University of Salamanca, Espagne

Expérience Professionnelle

Positions académiques principales

Depuis 2022 Professeur associé, SKEMA Business School, France

2019 - 2022 Professeur Assistant, The University of Manchester, Royaume Uni

Autres affiliations académiques

2016 - 2019 Research Associate, The University of Manchester, Royaume Uni

2013 - 2016 Research Associate, University of Nottingham, Royaume Uni

Publications

Articles académiques revus

PELAEZ, S., VERMA, G., RIBEIRO, B. et SHAPIRA, P. (2024). Large-scale text analysis using generative language models: A case study in discovering public value expressions in AI patents. *Quantitative Science Studies*.

RIBEIRO, B., MECKIN, R., BALMER, A. et SHAPIRA, P. (2023). The digitalisation paradox of everyday scientific labour: How mundane knowledge work is amplified and diversified in the biosciences. *Research Policy*, 52(1), pp. 104607.

FONSECA, P.F.C., RIBEIRO, B. et NASCIMENTO, L.F. (2022). Demarcating Patriotic Science on Digital Platforms: Covid-19, Chloroquine and the Institutionalisation of Ignorance in Brazil. *Science as Culture*, 31(4), pp. 530-554.

RIBEIRO, B. et SHAPIRA, P. (2020). Private and public values of innovation: A patent analysis of synthetic biology. *Research Policy*, 49(1), pp. 103875.

UYARRA, E., RIBEIRO, B. et DALE-CLOUGH, L. (2019). Exploring the normative turn in regional innovation policy: Responsibility and the quest for public value. *European Planning Studies*, 27(12), pp. 2359-2375.

RIBEIRO, B. et SHAPIRA, P. (2019). Anticipating governance challenges in synthetic biology: Insights from biosynthetic menthol. *Technological Forecasting and Social Change*, 139, pp. 311-320.

DI LUCIA, L. et RIBEIRO, B. (2018). Enacting Responsibilities in Landscape Design: The Case of Advanced Biofuels. *Sustainability*, 10(11), pp. 4016.

RIBEIRO, B., HARTLEY, S., NERLICH, B. et JASPAL, R. (2018). Media coverage of the Zika crisis in Brazil: The construction of a 'war' frame that masked social and gender inequalities. *Social Science and Medicine*, 200, pp. 137-144.

RIBEIRO, B., SMITH, R.D.J. et MILLAR, K. (2017). A Mobilising Concept? Unpacking Academic Representations of Responsible Research and Innovation. *Science and Engineering Ethics*, 23(1), pp. 81-103.

FORSBERG, E.M., RIBEIRO, B., HEYEN, N.B., NIELSEN, R., THORSTENSEN, E., DE BAKKER, E. ... MILLAR, K. (2016). Integrated assessment of emerging science and technologies as creating learning processes among assessment communities. *Life Sciences, Society and Policy*, 12(1).

RAMAN, S., MOHR, A., HELLIWELL, R., RIBEIRO, B., SHORTALL, O., SMITH, R. et MILLAR, K. (2015). Integrating social and value dimensions into sustainability assessment of lignocellulosic biofuels. *Biomass and Bioenergy*, 82, pp. 49-62.

RIBEIRO, B. et QUINTANILLA, M.A. (2015). Transitions in biofuel technologies: An appraisal of the social impacts of cellulosic ethanol using the Delphi method. *Technological Forecasting and Social Change*, 92, pp. 53-68.

RIBEIRO, B. (2013). Beyond commonplace biofuels: Social aspects of ethanol. *Energy Policy*, 57, pp. 355-362.

Chapitres d'ouvrage

RIBEIRO, B. et LAASCH, O. (2021). Innovating. Dans: *Principles of Management. Practicing Ethics, Responsibility, Sustainability*. 1st ed. SAGE Publications.

Articles académiques non revus

RIBEIRO, B., BENGTTSSON, L., BENNEWORTH, P., BÜHRER, S., CASTRO-MARTINEZ, E., HANSEN, M. ... SHAPIRA, P. (2018). Introducing the dilemma of societal alignment for inclusive and responsible research and innovation. *Journal of Responsible Innovation*, 5(3).

Autres activités de recherche

Editeur associé d'une revue

Depuis 2023 Journal of Responsible Innovation

Organisation d'une conférence ou d'un séminaire

2021 2nd Biannual Conference of the UK Association for Studies in Innovation, Science and Technology, Royaume Uni

2019 1st Biannual Conference of the UK Association for Studies in Innovation, Science and Technology, Royaume Uni

Affiliations

2019 - 2022 Chair of UK Association for Studies in Innovation, Science and Technology, Royaume Uni

Autres activités académiques

Depuis 2019 Referee for Dutch Research Council (NWO), Pays-Bas

Depuis 2019 Member of the scientific international panel for the project 'Releasing the power of users: Articulating user interests to accelerate new innovative pathways in digital health and welfare sector' funded by the Norwegian Research Council, Norvège

Depuis 2018 Referee for UK Engineering and Physical Sciences Research Council (EPSRC), Royaume Uni

2020 - 2022 'Implementation and Policy' Hub Lead, Toronto-Manchester Joint Translational Centre for Digital Health, Royaume Uni

- 2020 Annual PhD Days of the Institute of Knowledge and Innovation Management (INGENIO), Polytechnic University of Valencia, Espagne
- 2020 Annual European Forum for Studies of Policies for Research and Innovation (Eu-SPRI) conference, Pays-Bas
- 2019 Annual European Forum for Studies of Policies for Research and Innovation (Eu-SPRI) conference, Italie

Activités Professionnelles

Autres activités professionnelles

- 2021 - 2022 Member of Selection Panel for the Greater Manchester R&I Health Accelerator Project, Royaume Uni
- 2021 Member of the Responsible Research and Innovation Expert Group for FLAG-ERA (Graphene Flagship) International Consortium, Royaume Uni
- 2020 Member of the International Evaluation Panel (IEP) in the capacity of Responsible Research and Innovation Expert for the ERA-Net Joint Call on Biotechnologies (ERA CoBioTech) funded by the European Union
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