

# Barbara RIBEIRO

Associate Professor

Academy: Innovation

Research center: SKEMA Centre for Sustainability Studies

Campus: PARIS

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## Research interests

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Sociology of Innovation, Emerging technologies, Qualitative research

## Teaching interests

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AI and Society, Research Methods, Responsible Innovation

## Education

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

## Experience

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### Full-time academic positions

Since 2022 Associate Professor, SKEMA Business School, France

2019 - 2022 Assistant Professor (Lecturer), The University of Manchester, Great Britain

### Other academic affiliations and appointments

2016 - 2019 Research Associate, The University of Manchester, Great Britain

2013 - 2016 Research Associate, University of Nottingham, Great Britain

## Publications

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### Peer-reviewed journal articles

RIBEIRO, B., MECKIN, R., BALMER, A. and 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. and 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. and 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. and 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. and 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. and RIBEIRO, B. (2018). Enacting Responsibilities in Landscape Design: The Case of Advanced Biofuels. *Sustainability*, 10(11), pp. 4016.

RIBEIRO, B., HARTLEY, S., NERLICH, B. and 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. and 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. and MILLAR, K. (2015). Integrating social and value dimensions into sustainability assessment of lignocellulosic biofuels. *Biomass and Bioenergy*, 82, pp. 49-62.

RIBEIRO, B. and 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.

### **Book chapters**

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

### **Non peer-reviewed journal articles**

RIBEIRO, B., BENGTSSON, 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).