



The Sustainability of Social Media Research

Guest Editor:

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submissions:

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Message from the Guest Editor

Dear Colleagues,

The objective of this Special Issue is to discuss the sustainability of the research on the Web and social media.

By raising concern about the long-term sustainability of computational social sciences, we refer to the much greater consumption of energy required by the technical infrastructure necessary to support this research, not only by research institutions but also by the industrial giants who generate and store the new traces. We also refer to the lingering societal risks raised by the growing traceability of individual and collective behaviors and increasingly highlighted by surveillance studies. Finally, we wish to address the long-term consequences of grounding social research on records that are originally collected for marketing purposes by a handful of powerful industrial actors.

Fostering attention to the long-standing environmental and democratic consequences of social media research is the objective of this Special Issue, which welcomes submissions from across the whole spectrum of digital sociology, computational social science, and new media research discussing the risks, side effects, and long-term bias of this type of research.





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Editor-in-Chief

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Message from the Editor-in-Chief

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