

How "Human History of Nature" and the Theory of Minorities shed light on the Dialogical part of Social Representations. The Case of Psychologists addressing Ecological Issues

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ABSTRACT

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A recent article published by the "American Psychologist" ([Clayton et al., 2015](#)) paints the portray of questions that psychology can answer in addressing ecological issues and lists the challenges psychology is still facing: turning to a more contextualized approach, developing models of change rather than of stability, understanding the role of communication. For researchers familiar with the theory of social representations such considerations are well-known and the theory offers a relevant alternative to more traditional and individualistic approaches in environmental psychology (Jodelet, 1996; Castro, 2006). However the theory proposed by Moscovici (1961) seems to be sometimes misunderstood and its accounts are partially underestimated. Ecological issues offer a thought-provoking theme for a better understanding of social representations theory because other dimensions of Moscovici's oeuvre can be called up too in this domain. Thus the originality of this presentation is to shed light on the potentialities of the theory of social representations by linking it to the concept of a "human history of

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nature" ([Moscovici, 1968](#)), to the theory of minorities (Moscovici, 1979), and to political reflections about ecology. Bringing together these different theories from Moscovici's oeuvre underlines some of the revolutionary aspects of his work which overcomes important dualisms like nature/culture, individual/society, change/stability, and science/common sense.



[How human history of nature and the theory of minorities shed light on the dialogical part of social representations](#)

Augagneur, F. (2014). Entretien exclusif avec Serge Moscovici. *Vraiment durable*, 5, 11–17.

Augagneur, F. (2014). La vie n'existe que là où il y a des hommes. Serge Moscovici: l'écologie ou la raison du peuple. *Vraiment durable*, 5, 117–133.

Batel, S., & Devine-Wright, P. (2015). Towards a better understanding of people's responses to renewable energy technologies: insights from social representations theory. *Public Understanding of Science*, 24, 311–325. <https://doi.org/10.1177/0963662513514165>.

Bauer, M., & Gaskell, G. (2008). Social representations theory: a progressive research programme for social psychology. *Journal for the Theory of Social Behaviour*, 38(4), 335–353. <https://doi.org/10.1111/j.1468-5914.2008.00374.x>.

Caillaud, S. (2023). How "Human History of Nature" and the Theory of Minorities shed light on the Dialogical part of Social Representations. The Case of Psychologists addressing Ecological Issues. *Proceedings of the Paris Institute for Advanced Study*, 19. https://paris.pias.science/article/MOSCO_2016_17_how-human-history-of-nature-and-the-theory-of-minorities-shed

2016/17 - hommage-serge-moscovici - Article No.11. Freely available at https://paris.pias.science/article/MOSCO_2016_17_how-human-history-of-nature-and-the-theory-of-minorities-shed - 2826-2832/© 2023 Caillaud S.

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Bauer, M., & Gaskell, G. (1999). Towards a paradigm for research on social representations. *Journal for the Theory of Social Behaviour*, 29(2), 163–186.

Breakwell, G. (2010). Models of risk construction: some applications to climate change. *Wires Climate Change*, 1, 857–870.

Brondi, S., Sarrica, M., Cibir, R., Neresini, F., & Contarello, A. (2012). The chiampo river 30 years later: long-term effects of environmental regulations on social representations. *Journal of Community and Applied Social Psychology*, 22, 283–299. <https://doi.org/10.1002/casp.1111>

Caillaud, S. (2016). Social Representations Theory: a dialogical approach to the ecological crisis. *Papers on Social Representations*, 25(1), 3 1-3 30.

Callaghan, P., & Augoustinos, M. (2013). Reified versus consensual knowledge as rhetorical resources for debating climate change. *International Journal of Social Psychology*, 26, 11–38.

Clayton, S., Devine-Wright, P., Swim, J., Bonnes, M., Steg, L., & Whitmarsh, L. (2015). *Expanding the role for psychology in addressing environmental challenges*. American Psychologist.

de Haan, G., & Kuckartz, U. (1996). *Umweltbewusstsein. Denken und Handeln in Umweltkrisen*. Westdeutscher Verlag.

Déléage, J.-P. (2006). Extension du champ de l'écologie. *Ecologie et politique*, 33, 201–214.

Descola, P. (2005). *Par-delà nature et culture*. Editions Gallimard.

Jahoda, G. (1986). Nature, culture, and social psychology. *European Journal of Social Psychology*, 16, 17–30.

Jodelet, D. (2008). Gouverner ou composer avec l'environnement? Le Ministère vu par d'autres administrations à la fin des années 80. In B. Barraqué & J. Theys (Eds.), *Les politiques d'environnement. Evaluation de la première génération: 1971-1995* (pp. 49–61). Editions Recherches.

Jodelet, D. (2015). *Représentations sociales et mondes de vie. Textes édités par Nikos Kalampalikis*. Editions des archives contemporaines.

Larrère, R., & Larrère, C. (2007). Should nature been respected? *Social Science Information*, 46(1), 9–34.

Lenoble, R. (1969). *Histoire de l'idée de nature*. Albin Michel.

Lima, M.-L., & Castro, P. (2005). Cultural Theories meets the community: worldviews and local issues. *Journal of Environmental Psychology*, 25, 23–35.

Moscovici, S. (2006). Créer une nouvelle forme de vie. *Multitudes*, 24, 29–39.

Moscovici, S. (1968). *Essai sur l'histoire humaine de la nature*. Flammarion.

Moscovici, S. (2012). *Raisons et cultures*. EHESS.

Uzzell, D., & Rätzel, N. (2009). Transforming environmental psychology. *Journal of Environmental Psychology*, 29, 340–350.

Voelklein, C., & Howarth, C. (2005). A review of controversies about social representations theory: a british debate. *Culture and Psychology*, 11(4), 431–454.