## **RGS-IBG CFP**

31 August to 3 September 2021

Celebrity campaigners, conscientious contributors, and risk-bearing subjects in the environmental governance breach

## Abstract:

This session seeks to highlight and explore the nexus of decentralization, responsibilization, and individualization of environmental governance across a range of social, spatial, political, economic, and historical contexts. While the appropriate scale for environmental governance has been an enduring question in geographical scholarship (Adger 2001, Giordano 2003, Bulkeley 2005, Reed and Bruyneel 2010, Robbins 2020), this work has not yielded any easy answers. For instance, sustained critiques of top-down, technocratic approaches to environmental concerns (e.g. Prudham 2007, Hoogesteger et al. 2018) have not necessarily led to the embrace of more decentralized and participatory alternatives. While in some cases decentralization has witnessed communities reclaiming collective control over resources and decision-making power, in others, the downscaling of responsibility was not accompanied by the requisite transfers of financial and administrative support for lower-level agencies to effectively fulfill their new duties (e.g. Norman and Bakker 2009). Thus, reduced state presence may simply effect a governance vacuum that leaves matters of resource distribution, hazards management, and other collective services unattended.

Such vacuums are consistent with a growing trend in which governance is refracted through market-oriented logics of individual responsibility and rational choice, such that individual actors are increasingly stepping into the breach in the form of celebrity advocacy (Boykoff and Goodman 2009, Abidin 2020); one-off contributors to crowdfunding campaigns for environmental disasters (e.g. https://www.gofundme.com/c/act/california-wildfires); and, "risk-bearing subjects" hedging against personal catastrophe through insurance policies (Johnson 2013) or gauging their "willingness to pay" for climate adaptation (Akter 2020, Al-Amin et al 2020). Under this logic, individuals have to navigate between the sense of guilt caused by the fact that they are not doing enough to address environmental degradation and climate change (Post et al., 2019; de la Fuente 2020), and insistent calls for donations to charities and international organizations that work to tackle these same issues.

We invite panelists who through their theoretical and empirical work can contribute to the above debates, by addressing questions that may include, but are not limited to, the following:

- How does celebrity advocacy sanction, and perhaps even entrench, the conditions it seeks to address?
- To what extent are charities and international organizations mobilizing the notion of self-sacrifice in their donation campaigns?
- By what means and to what effects are various publics enrolled in compensatory measures to overcome the absence of environmental governance?
- Are there social limits to the responsibilities that risk-bearing subjects can be expected to absorb?
- What are examples of effective efforts to resist the responsibilization of individuals?

If interested, please submit an abstract of 150–200 words to Kimberley Thomas (<u>kimthomas@temple.edu</u>) and Filippo Menga (<u>f.menga@reading.ac.uk</u>) by 2 March 2021. We will finalize the panel and notify participants by 9 March 2021.

Keywords: decentralization, scale, empowerment, responsibilization, sacrifice, water, climate change, individualize/atomize, decision making

## References cited

Abidin, C., Brockington, D., Goodman, M. K., Mostafanezhad, M., & Richey, L. A. (2020). The Tropes of Celebrity Environmentalism. *Annual Review of Environment and Resources*, 45(1), 387–410. http://doi.org/10.1146/annurev-environ-012320-081703

Adger, W. N. (2001). Scales of governance and environmental justice for adaptation and mitigation of climate change. *Journal of International Development*, *13*(7), 921–931. http://doi.org/10.1002/jid.833

Akter, S. (2020). Social cohesion and willingness to pay for cyclone risk reduction: The case for the Coastal Embankment Improvement Project in Bangladesh. *International Journal of Disaster Risk Reduction*, 48, 101579. http://doi.org/10.1016/j.ijdrr.2020.101579

Al-Amin, A. Q., Masud, M.M., Kabir, M.S., Kabir Sarkar, Filho, W.L., & Doberstein, B. 2020. Analysing the socioeconomic and motivational factors affecting the willingness to pay for climate change adaptation in Malaysia. *International Journal of Disaster Risk Reduction*. 50, 101708. https://doi.org/10.1016/j.ijdrr.2020.101708

Boykoff, M. T., & Goodman, M. K. (2009). Conspicuous redemption? Reflections on the promises and perils of the "Celebritization" of climate change. *Geoforum*, 40(3), 395–406. http://doi.org/10.1016/j.geoforum.2008.04.006

Bulkeley, H. (2005). Reconfiguring environmental governance: Towards a politics of scales and networks. *Political Geography*, 24(8), 875–902. http://doi.org/10.1016/j.polgeo.2005.07.002

de la Fuente, P. P. (2020). Guilt-tripping: On the relation between ethical decisions, climate change and the built environment. *Urban Planning*, 5(4), 193-203.

Giordano, M. (2003). The Geography of the Commons: The Role of Scale and Space. *Annals of the Association of American Geographers*, 93(2), 365–375.

Hoogesteger, J., Boelens, R., & Baud, M. (2018). Territorial pluralism: water users' multi-scalar struggles against state ordering in Ecuador's highlands. *Water International*, 41(1), 91–106. http://doi.org/10.1080/02508060.2016.1130910

Johnson, L. (2013). Index Insurance and the Articulation of Risk-Bearing Subjects. *Environment and Planning A*, 45(11), 2663–2681. http://doi.org/10.1068/a45695

Norman, E. S., & Bakker, K. (2009). Transgressing Scales: Water Governance Across the Canada–U.S. Borderland. *Annals of the Association of American Geographers*, 99(1), 99–117.

Post, S., Kleinen-von Königslöw, K., & Schäfer, M. S. (2019). Between guilt and obligation: Debating the responsibility for climate change and climate politics in the media. *Environmental Communication*, *13*(6), 723-739.

Prudham, S. (2007). Sustaining Sustained Yield: Class, Politics, and Post-War Forest Regulation in British Columbia. *Environment and Planning D: Society and Space*, 25(2), 258–283. http://doi.org/10.1068/d2104

Reed, M. G., & Bruyneel, S. (2010). Rescaling environmental governance, rethinking the state: A three-dimensional review. *Progress in human geography*, *34*(5), 646-653.

Robbins, P. (2020). Is less more ... or is more less? Scaling the political ecologies of the future. *Political Geography*, 76, 102018. http://doi.org/10.1016/j.polgeo.2019.04.010