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PEOPLE NATURE



RESEARCH ARTICLE

Messy natures: The political aesthetics of nature recovery

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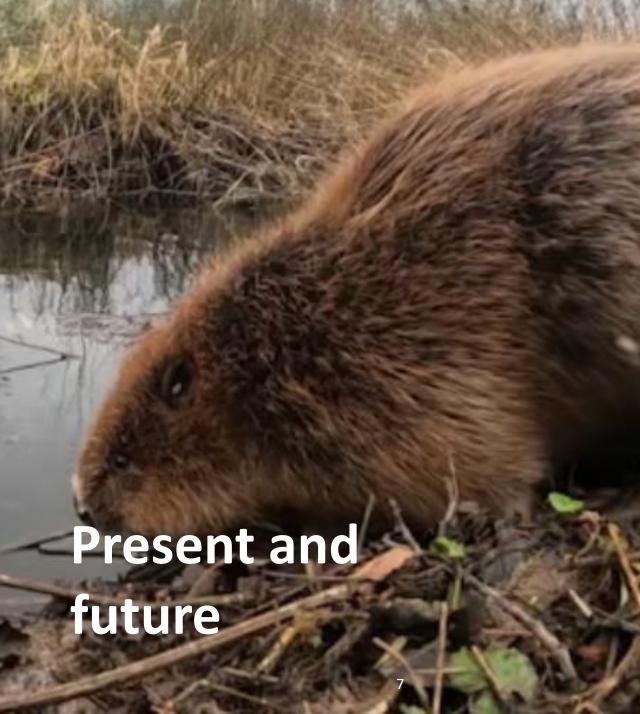
- Current aspirations for nature recovery to address biodiversity loss and climate change will involve changing what landscapes look like, which can create challenging aesthetic experiences for members of the public.
- In this study, we interrogate the role of aesthetics in shaping visions of nature recovery, focussing on the construction and contestation of 'mess' and 'messiness' in nature recovery.
- We examine the political aesthetics of messy natures using a qualitative approach investigating visual and text materials across different sites of production in Britain, from newspapers to social media, paying particular attention to visual materials
- 4. Our results show how the mediated debate around 'rewilding' urban environments and a beaver-themed garden winning a horticultural show are examples of a backlash against untidy environments through a politicised discourse, linking messy nature with left-wing ideologies, in contrast to the perceived orderliness and conservative ideals of good citizenship associated with tidiness.



Contribution to 'Comparative Histories of UK National Parks'

Loch Lomond and the Trossachs National Park





Travel writing and art popularising Loch Lomond area in the 18th and 19th century



Horatio McCulloch in 1861 Glasgow Museums Collections



Travel Poster 1921



But where are the beavers?



Loch Lomond and the Trossachs National Park

- Park established 2002
- 7 individuals officially translocated in 2023 to the RSPB reserve within LLTNP
- Park strategy states to 'Support the return of the beaver to the Park's freshwater bodies.'
- Park strategy to protect and enhance natural and cultural heritage (including scenic landscapes)



Other talks/posters from this research group:



Poster presentation by **Steph Webb**: 'Cultural ecosystem services of beaver-modified landscapes'



Friday 15:03 by **Barnaby Fogg**: "Gnawing concerns are not going away" - a media analysis of beaver reintroductions to the Scottish Cairngorms National Park





Thank you for your attention