

# Blurred Lines: The Ethics and Policy of Greenhouse Gas

Frontiers in Environmental Science

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Beyond Social Acceptability: Applying Lessons from CCS Social Science to Support Deployment of BECCS. <i>Current Sustainable/Renewable Energy Reports</i> , 2019, 6, 116-123.	2.6	29
2	Contested framings of greenhouse gas removal and its feasibility: Social and political dimensions. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2020, 11, e649.	8.1	45
3	The Ethics of Geoengineering: A Literature Review. <i>Science and Engineering Ethics</i> , 2020, 26, 3069-3119.	2.9	27
4	Coming to GRIPs With NETs Discourse: Implications of Discursive Structures for Emerging Governance of Negative Emissions Technologies in the UK. <i>Frontiers in Climate</i> , 2020, 2, .	2.8	8
5	Behavioural frameworks to understand public perceptions of and risk response to carbon dioxide removal. <i>Interface Focus</i> , 2020, 10, 20200002.	3.0	20
6	Adaptation and Carbon Removal. <i>One Earth</i> , 2020, 3, 425-435.	6.8	15
7	Potential for large-scale CO <sub>2</sub> removal via enhanced rock weathering with croplands. <i>Nature</i> , 2020, 583, 242-248.	27.8	263
8	The UK net-zero target: Insights into procedural justice for greenhouse gas removal. <i>Environmental Science and Policy</i> , 2020, 112, 264-274.	4.9	20
9	Public perceptions of carbon dioxide removal in the United States and the United Kingdom. <i>Nature Climate Change</i> , 2020, 10, 744-749.	18.8	114
10	Tensions in the energy transition: Swedish and Finnish company perspectives on bioenergy with carbon capture and storage. <i>Journal of Cleaner Production</i> , 2021, 280, 124527.	9.3	45
11	The BECCS Implementation Gap—A Swedish Case Study. <i>Frontiers in Energy Research</i> , 2021, 8, .	2.3	28
12	Casting a Wider Net on Ocean NETs. <i>Frontiers in Climate</i> , 2021, 3, .	2.8	25
13	Exploring cross-national public support for the use of enhanced weathering as a land-based carbon dioxide removal strategy. <i>Climatic Change</i> , 2021, 165, 23.	3.6	16
14	But They Told Us It Was Safe! Carbon Dioxide Removal, Fracking, and Ripple Effects in Risk Perceptions. <i>Risk Analysis</i> , 2022, 42, 1472-1487.	2.7	23
15	What Drives Landowners to Resist Selling Their Land? Insights from Ethical Capitalism and Landowners'™ Perceptions. <i>Land</i> , 2021, 10, 312.	2.9	2
16	Who Is Paying for Carbon Dioxide Removal? Designing Policy Instruments for Mobilizing Negative Emissions Technologies. <i>Frontiers in Climate</i> , 2021, 3, .	2.8	34
17	Balancing a budget or running a deficit? The offset regime of carbon removal and solar geoengineering under a carbon budget. <i>Climatic Change</i> , 2021, 167, 1.	3.6	6
18	The Oxymoron of Carbon Dioxide Removal: Escaping Carbon Lock-In and yet Perpetuating the Fossil Status Quo?. <i>Frontiers in Climate</i> , 2021, 3, .	2.8	13

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19	Bringing greenhouse gas removal down to earth: Stakeholder supply chain appraisals reveal complex challenges. <i>Global Environmental Change</i> , 2021, 71, 102369.	7.8	14
20	Climate change mitigation potential of wetlands and the cost-effectiveness of their restoration. <i>Interface Focus</i> , 2020, 10, 20190129.	3.0	95
21	Direct air capture: process technology, techno-economic and socio-political challenges. <i>Energy and Environmental Science</i> , 2022, 15, 1360-1405.	30.8	176
22	Substantial carbon drawdown potential from enhanced rock weathering in the United Kingdom. <i>Nature Geoscience</i> , 2022, 15, 382-389.	12.9	48
23	Anticipatory Regulation: Lessons from fracking and insights for Greenhouse Gas Removal innovation and governance. <i>Energy Research and Social Science</i> , 2022, 90, 102683.	6.4	5
24	Deliberating enhanced weathering: Public frames, iconic ecosystems and the governance of carbon removal at scale. <i>Public Understanding of Science</i> , 2022, 31, 960-977.	2.8	3
25	Political and Socio-economic Challenges of Greenhouse Gas Removal Technologies. <i>RSC Energy and Environment Series</i> , 2022, , 390-429.	0.5	0
26	Advocating afforestation, betting on BECCS: land-based negative emissions technologies (NETs) and agrarian livelihoods in the global South. <i>Journal of Peasant Studies</i> , 2023, 50, 185-214.	4.5	6
27	The effects of energy taxes level on greenhouse gas emissions in the environmental policy measures framework. <i>Frontiers in Environmental Science</i> , 0, 10, .	3.3	3
28	Storing carbon dioxide for climate's sake: contradictions and parallels with enhanced oil recovery. <i>Frontiers in Climate</i> , 0, 5, .	2.8	1
29	Individualsâ€™ responsibilities to remove carbon. <i>Critical Review of International Social and Political Philosophy</i> , 0, , 1-21.	0.8	0
31	Localized governance of carbon dioxide removal in small island developing states. <i>Environmental Development</i> , 2024, 49, 100942.	4.1	1