

# CITATION REPORT

List of articles citing

Quantifying carbon capture potential and cost of carbon capture technology application in the U.S. refining industry

DOI: 10.1016/j.ijggc.2018.04.020

International Journal of Greenhouse Gas Control, 2018, 74, 87-98.

**Source:** <https://exaly.com/paper-pdf/71506832/citation-report.pdf>

**Version:** 2024-04-25

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
13	Cost and potential for CO <sub>2</sub> emissions reduction in China's petroleum refining sector: A bottom up analysis. <i>Energy Reports</i> , <b>2020</b> , 6, 497-506	4.6	7
12	Unlocking the potential of pulp and paper industry to achieve carbon-negative emissions via calcium looping retrofit. <i>Journal of Cleaner Production</i> , <b>2021</b> , 280, 124431	10.3	4
11	How to promote zero-carbon oilfield target? A technical-economic model to analyze the economic and environmental benefits of Recycle-CCS-EOR project. <i>Energy</i> , <b>2021</b> , 225, 120297	7.9	3
10	Understanding initial opportunities and key challenges for CCUS deployment in India at scale. <i>Resources, Conservation and Recycling</i> , <b>2021</b> , 175, 105829	11.9	10
9	Recent advancements in ionic liquid based carbon capture technologies. <i>Chemical Engineering Communications</i> , 1-22	2.2	2
8	Decarbonizing the oil refining industry: A systematic review of sociotechnical systems, technological innovations, and policy options. <i>Energy Research and Social Science</i> , <b>2022</b> , 89, 102542	7.7	3
7	Large scale application of carbon capture to process industries: A review. <i>Journal of Cleaner Production</i> , <b>2022</b> , 362, 132300	10.3	6
6	An integrated bottom-up optimization to investigate the role of BECCS in transitioning towards a net-zero energy system: A case study from Gujarat, India. <i>Energy</i> , <b>2022</b> , 255, 124508	7.9	1
5	Potential matching of carbon capture storage and utilization (CCSU) as enhanced oil recovery in perspective to Indian oil refineries. <i>Clean Technologies and Environmental Policy</i> ,	4.3	
4	Optimal source-sink matching and prospective hub-cluster configurations for CO <sub>2</sub> capture and storage in India. <b>2022</b> , 528,		0
3	Measures to reduce corporate GHG emissions: A review-based taxonomy and survey-based cluster analysis of their application and perceived effectiveness. <b>2023</b> , 325, 116437		1
2	An Analysis of the Potential and Cost of the U.S. Refinery Sector Decarbonization.		0
1	Overestimated carbon emission of the pulp and paper industry in China. <b>2023</b> , 273, 127279		0