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Potential Socioeconomic and Environmental Effects of an Expanding U.S. Bioeconomy: An Assessment of Near-Commercial Cellulosic Biofuel Pathways

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11	An extended hybrid input-output model applied to fossil- and bio-based plastics. <i>MethodsX</i> , 2021 , 8, 101525	2.5	1
10	Techno-economic, life-cycle, and socioeconomic impact analysis of enzymatic recycling of poly(ethylene terephthalate). <i>Joule</i> , 2021 , 5, 2479-2503	27.8	25
9	Innovations in Forest Bioeconomy: A Bibliometric Analysis. <i>Forests</i> , 2021 , 12, 1392	2.8	4
8	Advancing bioeconomy monitorings: A case for considering bioplastics. <i>Sustainable Production and Consumption</i> , 2022 , 30, 255-268	8.2	1
7	The Critical Role of Process Analysis in Chemical Recycling and Upcycling of Waste Plastics.. <i>Annual Review of Chemical and Biomolecular Engineering</i> , 2022 ,	8.9	10
6	The U.S. Energy System and the Production of Sustainable Aviation Fuel From Clean Electricity. <i>Frontiers in Energy Research</i> , 2021 , 9,	3.8	0
5	Incorporating New Technologies in EEIO Models. <i>Applied Sciences (Switzerland)</i> , 2022 , 12, 7016	2.6	1
4	Can corn stove bioethanol production substantially contribute to China's carbon neutrality ambition?. 2022 , 15, 200111		0
3	Life cycle assessment of enzymatic poly(ethylene terephthalate) recycling. 2022 , 24, 6531-6543		3
2	Quantitative sustainable design (QSD) for the prioritization of research, development, and deployment of technologies: a tutorial and review.		0
1	Getting to 100%: Six strategies for the challenging last 10%. 2022 , 6, 1981-1994		0