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Biorefineries in Sweden: Perspectives on the opportunities, challenges and future

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Biofuels, Bioproducts and Biorefining, 2016, 10, 523-533.

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#	Paper	IF	Citations
25	A forest-based bioeconomy for Germany? Strengths, weaknesses and policy options for lignocellulosic biorefineries. <i>Journal of Cleaner Production</i> , 2017 , 153, 51-62	10.3	51
24	Unpacking resource mobilisation by incumbents for biorefineries: the role of micro-level factors for technological innovation system weaknesses. <i>Technology Analysis and Strategic Management</i> , 2017 , 29, 500-513	3.2	48
23	Technological innovation systems for biorefineries: a review of the literature. <i>Biofuels, Bioproducts and Biorefining</i> , 2017 , 11, 534-548	5.3	70
22	The Route to Sustainability Prospects and Challenges of the Bio-Based Economy. <i>Sustainability</i> , 2017 , 9, 887	3.6	28
21	Purification of Polymer-Grade Fumaric Acid from Fermented Spent Sulfite Liquor. <i>Fermentation</i> , 2017 , 3, 13	4.7	9
20	Policy mixes for the sustainability transition of the pulp and paper industry in Sweden. <i>Journal of Cleaner Production</i> , 2018 , 183, 1216-1227	10.3	32
19	Hydrothermal Liquefaction of Kraft Lignin in Subcritical Water: Influence of Phenol as Capping Agent. <i>Energy & Fuels</i> , 2018 , 32, 5923-5932	4.1	35
18	Narratives of biorefinery innovation for the bioeconomy: Conflict, consensus or confusion?. <i>Environmental Innovation and Societal Transitions</i> , 2018 , 28, 96-107	7.6	38
17	Innovation in the bioeconomy Dynamics of biorefinery innovation networks. <i>Technology Analysis and Strategic Management</i> , 2018 , 30, 935-947	3.2	23
16	Towards a sustainable innovation system for the German wood-based bioeconomy: Implications for policy design. <i>Journal of Cleaner Production</i> , 2018 , 172, 3955-3968	10.3	64
15	Techno-economic and ex-ante environmental assessment of C6 sugars production from spruce and corn. Comparison of organosolv and wet milling technologies. <i>Journal of Cleaner Production</i> , 2018 , 170, 610-624	10.3	22
14	Crossing the biorefinery valley of death? Actor roles and networks in overcoming barriers to a sustainability transition. <i>Environmental Innovation and Societal Transitions</i> , 2018 , 27, 83-101	7.6	27
13	Overcoming non-technical challenges in bioeconomy value-chain development: Learning from practice. <i>Journal of Cleaner Production</i> , 2019 , 231, 10-20	10.3	8
12	The biorefinery transition in the European pulp and paper industry A three-phase Delphi study including a SWOT-AHP analysis. <i>Forest Policy and Economics</i> , 2020 , 110, 101882	3.6	33
11	Forest Biomass Availability and Utilization Potential in Sweden: A Review. <i>Waste and Biomass Valorization</i> , 2021 , 12, 65-80	3.2	23
10	Harvesting of wood for energy generation: a quantitative stand-level analysis in an Italian mountainous district. <i>Scandinavian Journal of Forest Research</i> , 2021 , 36, 474-490	1.7	2
9	A review on modern and smart technologies for efficient waste disposal and management. <i>Journal of Environmental Management</i> , 2021 , 297, 113347	7.9	11

8	Process Improvements and Techno-Economic Feasibility of Hydrothermal Liquefaction and Pyrolysis of Biomass for Biocrude Oil Production. 2020 , 221-248		1
7	Innovations in Forest Bioeconomy: A Bibliometric Analysis. <i>Forests</i> , 2021 , 12, 1392	2.8	4
6	We need stable, long-term policy support! Evaluating the economic rationale behind the prevalent investor lament for forest-based biofuel production. <i>Applied Energy</i> , 2022 , 318, 119044	10.7	0
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