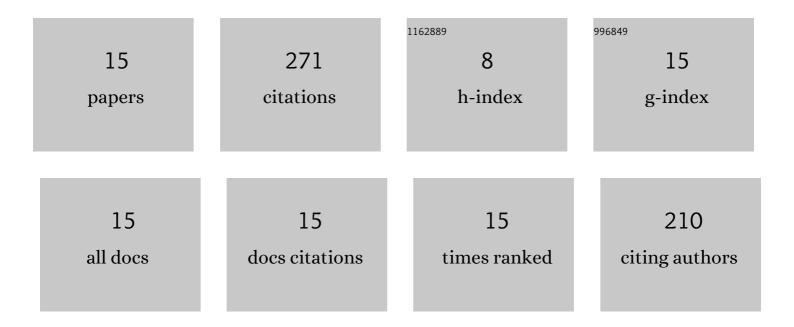
Alberto Bezama

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2860094/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Stakeholders' Interests and Perceptions of Bioeconomy Monitoring Using a Sustainable Development Goal Framework. Sustainability, 2019, 11, 1511.	1.6	58
2	Revealing the Environmental Advantages of Industrial Symbiosis in Woodâ€Based Bioeconomy Networks: An Assessment From a Life Cycle Perspective. Journal of Industrial Ecology, 2019, 23, 808-822.	2.8	40
3	Resources, Collaborators, and Neighbors: The Three-Pronged Challenge in the Implementation of Bioeconomy Regions. Sustainability, 2019, 11, 7235.	1.6	35
4	The Availability and Assessment of Potential Agricultural Residues for the Regional Development of Second-Generation Bioethanol in Thailand. Waste and Biomass Valorization, 2021, 12, 6091-6118.	1.8	29
5	A Regional Socio-Economic Life Cycle Assessment of a Bioeconomy Value Chain. Sustainability, 2020, 12, 1259.	1.6	26
6	Environmental-Economic Assessment of the Pressure Swing Adsorption Biogas Upgrading Technology. Bioenergy Research, 2021, 14, 901-909.	2.2	23
7	Insights from the Sustainability Monitoring Tool SUMINISTRO Applied to a Case Study System of Prospective Wood-Based Industry Networks in Central Germany. Sustainability, 2020, 12, 3896.	1.6	15
8	A Review on the Use of Life Cycle Methodologies and Tools in Sustainable Regional Development. Sustainability, 2021, 13, 10881.	1.6	8
9	Identifying the Necessities of Regional-Based Analysis to Study Germany's Biogas Production Development under Energy Transition. Land, 2021, 10, 135.	1.2	7
10	What Drives a Future German Bioeconomy? A Narrative and STEEPLE Analysis for Explorative Characterisation of Scenario Drivers. Sustainability, 2022, 14, 3045.	1.6	7
11	Integrating Regionalized Socioeconomic Considerations onto Life Cycle Assessment for Evaluating Bioeconomy Value Chains: A Case Study on Hybrid Wood–Concrete Ceiling Elements. Sustainability, 2021, 13, 4221.	1.6	6
12	Drivers and Barriers to Substituting Firewood with Biomass Briquettes in the Kenyan Tea Industry. Sustainability, 2022, 14, 5611.	1.6	6
13	Anticipatory study for identifying the key influential factors of the biogas system in Germany contributing to the energy system of 2050. Futures, 2021, 128, 102704.	1.4	5
14	Trends and Challenges in Regional Life Cycle Management: A Bibliometric Analysis. Sustainability, 2021, 13, 10335.	1.6	4
15	Criteria prioritization for the sustainable development of second-generation bioethanol in Thailand using the Delphi-AHP technique. Energy, Sustainability and Society, 2021, 11, .	1.7	2