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**Energy-based industrial symbiosis: a literature review for circular energy transition**

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20	Developing an Industrial Symbiosis of Chemical Industries: a Case Study. <i>Ecology and Industry of Russia</i> , <b>2021</b> , 25, 28-33	0.6	1
19	Situating coupled circular economy and energy transition in an emerging economy. <i>AIMS Energy</i> , <b>2021</b> , 9, 651-675	1.8	1
18	Building Manufacturing Resilience through Production Innovation. <b>2021</b> ,		2
17	The us in reUse. Theorizing the how and why of the circular economy. <i>Business Strategy and the Environment</i> ,	8.6	0
16	Relating Industrial Symbiosis and Sustainable Development Goals. <i>Materials Proceedings</i> , <b>2021</b> , 5, 111	0.3	1
15	The Importance of Individual Actor Characteristics and Contextual Aspects for Promoting Industrial Symbiosis Networks. <i>Sustainability</i> , <b>2022</b> , 14, 4927	3.6	0
14	Defining green economy aspects for eco-friendly industrial approaches; their linkages across the sustainable innovation paradigm. <i>Scientific Research and Essays</i> , <b>2022</b> , 17, 17-23	0.7	0
13	Industrial symbiosis and eco-industrial parks. <b>2022</b> , 405-431		
12	Planning the Built Environment and Land Use Towards Deep Decarbonization of the United States. <i>Journal of Planning Literature</i> , 088541222210979	4.2	1
11	Analysis of operations research methods for decision problems in the industrial symbiosis: a literature review.		
10	Systematic optimisation framework for a sustainable multi-owner palm oil-based complex. <b>2022</b> , 125136		0
9	What are the challenges that make the journey towards industrial symbiosis complicated?. <b>2022</b> , 370, 133384		2
8	Inclusion of circular economy practices in the Food supply chain: Challenges and possibilities for reducing food wastage in emerging economies like India.		1
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6	Strategic Environmental Assessment for Low-Carbon Development: A Review and Research Agenda.		0
5	Credibility-based cascading approach to achieve net-zero emissions in energy symbiosis networks using an Organic Rankine Cycle. <b>2023</b> , 340, 121010		0

- 4 Can industrial symbiosis policies be effective? Evidence from the nationwide industrial symbiosis system in China. **2023**, 331, 117346 1
- 3 Advances in Printing and Electronics: From Engagement to Commitment. **2023**, 33, 0
- 2 Implications of the blockchain technology adoption by additive symbiotic networks. **2023**, 6, 100095 0
- 1 Adopting GRI Standards for the Circular Economy strategies disclosure: the case of Italy. 0