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## Energy Crops in Regional Biogas Systems: An Integrative Spatial LCA to Assess the Influence of Crop Mix and Location on Cultivation GHG Emissions

DOI: [10.3390/su12010237](https://doi.org/10.3390/su12010237)  
Sustainability, 2020, 12, 237.

**Source:** <https://exaly.com/paper-pdf/77038620/citation-report.pdf>

**Version:** 2024-04-27

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11	Economic and Environmental Impact Assessment of Renewable Energy from Biomass. <i>Sustainability</i> , <b>2020</b> , 12, 5619	3.6	4
10	The Availability and Assessment of Potential Agricultural Residues for the Regional Development of Second-Generation Bioethanol in Thailand. <i>Waste and Biomass Valorization</i> , <b>2021</b> , 12, 6091	3.2	7
9	Model-Based Assessment of Giant Reed ( <i>Arundo donax</i> L.) Energy Yield in the Form of Diverse Biofuels in Marginal Areas of Italy. <i>Land</i> , <b>2021</b> , 10, 548	3.5	0
8	Testing the no agricultural waste concept in an environmental comparison of biorefinery value chains in various regions. <i>Resources, Conservation and Recycling</i> , <b>2021</b> , 174, 105702	11.9	2
7	Digital Twins Based LCA and ISO 20140 for Smart and Sustainable Manufacturing Systems. <i>Advances in Sustainability Science and Technology</i> , <b>2021</b> , 101-145		1
6	Cobalt nanoparticles to enhance anaerobic digestion of cow dung: focusing on kinetic models for biogas yield and effluent utilization. <i>Biomass Conversion and Biorefinery</i> , 1	2.3	0
5	Extending the Operation of Existing Biogas Plants: Which Follow-Up Concepts and Plants Will Prevail?. <i>Frontiers in Energy Research</i> , <b>2021</b> , 9,	3.8	
4	A quantitative sustainable comparative study of two biogas systems based on energy, emergy and entropy methods in China. <i>Environment, Development and Sustainability</i> , 1	4.5	0
3	Life Cycle Assessment of Two Alkaline Pretreatments of Sorghum and Miscanthus and of Their Batch Co-digestion with Cow Manure. <i>Bioenergy Research</i> , 1	3.1	0
2	A Comprehensive Dynamic Life Cycle Assessment Model: Considering Temporally and Spatially Dependent Variations. <b>2022</b> , 19, 14000		0
1	Utilization of nanoparticles for biogas production focusing on process stability and effluent quality. <b>2022</b> , 4,		1