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The influence of climate change on food innovation technology: review on topical developments and legal framev

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11	The use of biochar-NH ₂ produced from watermelon peels as a natural adsorbent for the removal of Cu(II) ion from water. <i>Biomass Conversion and Biorefinery</i> , 1	2.3	0
10	Can monocultures be resilient? Assessment of buffer capacity in two agroindustrial cropping systems in Africa and South America. <i>Agriculture and Food Security</i> , 2022 , 11,	3.1	
9	Biosorption of acid brown 14 dye to mandarin-CO-TETA derived from mandarin peels. <i>Biomass Conversion and Biorefinery</i> ,	2.3	0
8	An Overview of the Emergence and Challenges of Land Reclamation: Issues and Prospect. <i>Applied and Environmental Soil Science</i> , 2022 , 2022, 1-14	3.8	1
7	Development of a Wireless Sensor Network and IoT-based Smart Irrigation System. <i>Applied and Environmental Soil Science</i> , 2022 , 2022, 1-13	3.8	0
6	Adsorption of methylene blue (MB) dye on ozone, purified and sonicated sawdust biochars. <i>Biomass Conversion and Biorefinery</i> ,	2.3	0
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1	Role of organic farming for achieving sustainability in agriculture. 2023 , 1, 100005		0