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Climate Smart Agriculture Technologies for Environmental Management: The Intersection of Sustainability, Resilience, Wellbeing and Development

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37	Impact of average temperature, energy demand, sectoral value added, and population growth on water resource quality and mortality rate: it is time to stop waiting around. <i>Environmental Science and Pollution Research</i> , 2020 , 27, 37626-37644	5.1	25
36	Technological Landscape of the Agriculture and Food Sector: A Long-Term Vision. 2021 , 203-227		
35	Nexus Between Crop Residue Burning, Bioeconomy and Sustainable Development Goals Over North-Western India. <i>Frontiers in Energy Research</i> , 2021 , 8,	3.8	24
34	Response-to-Failure Analysis of Global Food System Initiatives: A Resilience Perspective. <i>Frontiers in Sustainable Food Systems</i> , 2021 , 5,	4.8	0
33	The role of soil in the contribution of food and feed. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021 , 376, 20200181	5.8	9
32	Investigation of Distinctive Morpho-Physio and Biochemical Alterations in Desi Chickpea at Seedling Stage Under Irrigation, Heat, and Combined Stress. <i>Frontiers in Plant Science</i> , 2021 , 12, 692745	6.2	1
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- 2 Exploration of Distinct Physiological and Biochemical Alterations in Chickpea (*Cicer arietinum* L.) under Varying Organic Materials, Drought and Proline Application. **2022**, 91, 2775-2789 ○
- 1 A literature review of climate-smart landscapes as a tool in soil-water management in Sub-Saharan Africa. 10-18 ○