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The Role of Citizen Science in Meeting SDG Targets around Soil Health

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12	Urban Vegetation Leveraging Actions. <i>Sustainability</i> , 2021 , 13, 4843	3.6	1
11	Key gaps in soil monitoring during forest restoration in Colombia. <i>Restoration Ecology</i> , 2021 , 29, e13391	3.1	5
10	Exploring Relationship between Perception Indicators and Mitigation Behaviors of Soil Erosion in Undergraduate Students in Sonora, Mexico. <i>Sustainability</i> , 2021 , 13, 9282	3.6	1
9	Demonstrating the potential of Picture Pile as a citizen science tool for SDG monitoring. <i>Environmental Science and Policy</i> , 2022 , 128, 81-93	6.2	3
8	Advancing the intersection of soil and well-being systems science. <i>Soil Security</i> , 2022 , 6, 100036	6	0
7	Extreme Citizen Science Contributions to the Sustainable Development Goals: Challenges and Opportunities for a Human-Centred Design Approach. <i>Lecture Notes in Computer Science</i> , 2022 , 20-35	0.9	1
6	Hand-feel soil texture observations to evaluate the accuracy of digital soil maps for local prediction of particle size distribution. A case study in central France. <i>Pedosphere</i> , 2022 ,	5	
5	Soils, Science and Community Action (SoilSCAN): A citizen science tool to empower community-led land management change in East Africa. <i>Environmental Research Letters</i> ,	6.2	
4	Citizen science & soil connectivity: Where are we?. 2022 , 9, 100073		0
3	A Transient Printed Soil Decomposition Sensor Based on a Biopolymer Composite Conductor. 2205785		0
2	Recent contributions of Citizen Science on sustainability policies: a critical review. 2022 , 100423		0
1	Priorities, Scale and Insights: Opportunities and Challenges for Community Involvement in SDG Implementation and Monitoring. 2023 , 15, 4971		0