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## Shaping Effective Practices for Incorporating Sustainability Assessment in Manuscripts Submitted to ACS Sustainable Chemistry & Engineering: An Initiative by the Editors

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ACS Sustainable Chemistry and Engineering, 2021, 9, 3977-39

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#	Paper	IF	Citations
11	Chitin and chitosan on the nanoscale. <i>Nanoscale Horizons</i> , <b>2021</b> , 6, 505-542	10.8	19
10	Shaping Effective Practices for Incorporating Sustainability Assessment in Manuscripts Submitted to ACS Sustainable Chemistry & Engineering: Catalysis and Catalytic Processes. <i>ACS Sustainable Chemistry and Engineering</i> , <b>2021</b> , 9, 4936-4940	8.3	14
9	The Power of the United Nations Sustainable Development Goals in Sustainable Chemistry and Engineering Research. <i>ACS Sustainable Chemistry and Engineering</i> , <b>2021</b> , 9, 8015-8017	8.3	4
8	Shaping Effective Practices for Incorporating Sustainability Assessment in Manuscripts Submitted to ACS Sustainable Chemistry & Engineering: Biomaterials. <i>ACS Sustainable Chemistry and Engineering</i> , <b>2021</b> , 9, 7400-7402	8.3	1
7	Nanotechnology for Sustainability in ACS Sustainable Chemistry & Engineering: Some Pointers. <i>ACS Sustainable Chemistry and Engineering</i> , <b>2021</b> , 9, 14327-14329	8.3	
6	Expectations for Perspectives in ACS Sustainable Chemistry & Engineering. <i>ACS Sustainable Chemistry and Engineering</i> , <b>2021</b> , 9, 16528-16530	8.3	0
5	Making Sustainability Assessment Accessible: Tools Developed by the ACS Green Chemistry Institute Pharmaceutical Roundtable. <i>ACS Sustainable Chemistry and Engineering</i> , <b>2021</b> , 9, 16862-16864	8.3	3
4	Principles and indicators for assessing the environmental dimension of sustainability within green and sustainable chemistry. <i>Current Opinion in Green and Sustainable Chemistry</i> , <b>2022</b> , 100654	7.9	0
3	Translating advances in microbial bioproduction to sustainable biotechnology. 10,		0
2	Helping Incorporate Safe and Sustainability into Materials Research: A Checklist Tool Designed for Early Career Researchers.		0
1	Life cycle impact assessment of solution combustion synthesis of titanium dioxide nanoparticles and its comparison with more conventional strategies.		0