

Chemistry and Sustainable Development

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REFERENCES

- [1]. Sheldon, R. A., & Woodley, J. M. (2018). Role of biocatalysis in sustainable chemistry. *Chemical reviews*, 118(2), 801-838.
- [2]. Hassanpouryouzband, A., Joonaki, E., Farahani, M. V., Takeya, S., Ruppel, C., Yang, J., ... & Tohidi, B. (2020). Gas hydrates in sustainable chemistry. *Chemical Society Reviews*, 49(15), 5225-5309.
- [3]. Li, Y., Li, L., & Yu, J. (2017). Applications of zeolites in sustainable chemistry. *Chem*, 3(6), 928-949.
- [4]. Marion, P., Bernela, B., Piccirilli, A., Estrine, B., Patouillard, N., Guilbot, J., & Jérôme, F. (2017). Sustainable chemistry: how to produce better and more from less. *Green Chemistry*, 19(21), 4973-4989.
- [5]. Horváth, I. T. (2018). Introduction: sustainable chemistry. *Chemical reviews*, 118(2), 369-371.
- [6]. Kümmerer, K. (2017). Sustainable chemistry: A future guiding principle.
- [7]. Nimkar, U. (2018). Sustainable chemistry: a solution to the textile industry in a developing world. *Current Opinion in Green and Sustainable Chemistry*, 9, 13-17.
- [8]. Allen, D. T., Gathergood, N., Licence, P., & Subramaniam, B. (2020). Expectations for Manuscripts Contributing to the Field of Solvents in ACS Sustainable Chemistry & Engineering.
- [9]. Falcone, P. M., & Hiete, M. (2019). Exploring green and sustainable chemistry in the context of sustainability transition: The role of visions and policy. *Current Opinion in Green and Sustainable Chemistry*, 19, 66-75.
- [10]. Blum, C., Bunke, D., Hungsberg, M., Roelofs, E., Joas, A., Joas, R., & Stolzenberg, H. C. (2017). The concept of sustainable chemistry: Key drivers for the transition towards sustainable development. *Sustainable Chemistry and Pharmacy*, 5, 94-104.
- [11]. Asveld, L. (2019). Towards including social sustainability in green and sustainable chemistry. *Current Opinion in Green and Sustainable Chemistry*, 19, 61-65.