**Nanoporous materials for green energy conversion and storage**

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If you have further questions or comments, please contact Christian Mitterer (iuvsta85@unileoben.ac.at)

**References**

[1] G . Srinivas, X.G. Zheng, Graphene-based materials: synthesis and gas sorption, storage and separation, Prog. Mater. Sci. 69 (2015) 1–60.

[2] M. Lu, F. Beguin, E. Frackowiak, Supercapacitors: Materials, Systems and Applications, John Wiley & Sons, Weinheim, 2013.