

## Background Literature for the SOS Initiative

### Background Info (Scientific articles)

Enzo Favoino, Dominic Hogg 2008: The potential role of compost in reducing greenhouse gases. – Waste Management & Research 2008: 26; 61. <https://www.eunomia.co.uk/wp-content/uploads/2020/01/Favoino-Hogg-WMR-climate-and-soils.pdf>

Harden, JW., Hegelius G, Ahlström A. et al. 2018: Networking our science to characterize the state, vulnerabilities, and management opportunities of soil organic matter. – Global Change Biology 2018; 24:e705-e718. <https://rdcu.be/b08hV>

Paustian, K., Larson, E., Kent, J. Marx, E., Swan, A. 2019: Soil C Sequestration as a Biological Negative Emission Strategy. - Frontiers in Climate 1:8. Doi:10.3389/fclim.2019.00008. <https://www.frontiersin.org/articles/10.3389/fclim.2019.00008/full>