

“From biogas and hydrogen to microbial protein through co-cultivation of methane and hydrogen oxidizing bacteria”. Kerckhof F-M, Sakarika M, Van Giel M, Muys M, Vermeir P, De Vrieze J, Vlaeminck SE, Rabaey K, Boon N, *Frontiers in Bioengineering and Biotechnology* **9**, 733753 (2021). <http://doi.org/10.3389/FBIOE.2021.733753>