

*“Storage, fertilization and cost properties highlight the potential of dried microbial biomass as organic fertilizer”*. Spanoghe J, Grunert O, Wambacq E, Sakarika M, Papini G, Alloul A, Spiller M, Derycke V, Stragier L, Verstraete H, Fauconnier K, Verstraete W, Haesaert G, Vlaeminck SE, Microbial biotechnology , 1 (2020). <http://doi.org/10.1111/1751-7915.13554>