

Liste des publications 2016 du SNO Tourbières

D'Angelo, B., Gogo, S., Laggoun-Défarge, F., Le Moing, F., Jégou, F. and Guimbaud, C.: Soil temperature synchronisation improves representation of diel variability of ecosystem respiration in Sphagnum peatlands, *Agricultural and Forest Meteorology*, 223(Supplement C), 95–102, <https://doi.org/10.1016/j.agrformet.2016.03.021>, 2016.

Diaz-de-Quijano, M., Joly, D., Gilbert, D., Toussaint, M.-L., Franchi, M., Fallot, J.-M. and Bernard, N.: Modelling and mapping trace element accumulation in Sphagnum peatlands at the European scale using a geomatic model of pollutant emissions dispersion, *Environmental Pollution*, 214(Supplement C), 8–16, <https://doi.org/10.1016/j.envpol.2016.03.036>, 2016.

Gogo, S., Laggoun-Défarge, F., Merzouki, F., Mounier, S., Guirimand-Dufour, A., Jozja, N., Huguet, A., Delarue, F. and Défarge, C.: In situ and laboratory non-additive litter mixture effect on C dynamics of Sphagnum rubellum and Molinia caerulea litters, *Journal of Soils and Sediments*, 16(1), 13–27, <https://doi.org/10.1007/s11368-015-1178-3>, 2016.

Song, L., Gilbert, D. and Wu, D.: Vertical micro-distribution of microbial communities living in Sphagnum fallax, *Aquatic Microbial Ecology*, 77(1), 1–10, <https://doi.org/10.3354/ame01783>, 2016.