

## Liste des publications 2017 du SNO Tourbières

Binet, P., Rouifed, S., Jassey, V. E. J., Toussaint, M.-L. and Chiapusio, G.: Experimental climate warming alters the relationship between fungal root symbiosis and Sphagnum litter phenolics in two peatland microhabitats, *Soil Biology and Biochemistry*, 105, 153–161, <https://doi.org/10.1016/j.soilbio.2016.11.020>, 2017.

Leroy, F., Gogo, S., Guimbaud, C., Bernard-Jannin, L., Hu, Z. and Laggoun-Défarge, F.: Vegetation composition controls temperature sensitivity of CO<sub>2</sub> and CH<sub>4</sub> emissions and DOC concentration in peatlands, *Soil Biology and Biochemistry*, 107, 164–167, <https://doi.org/10.1016/j.soilbio.2017.01.005>, 2017.