

Author Response

The following under review papers:

van der Linden, S., Kruis, M. T., Hartogensis, O., Moene, A. F., Bosveld, F. C., and van de Wiel, B. J. H.: Heat Transfer through Grass: A Diffusive Approach, *Boundary-Layer Meteorology* (under review), 2021.

Schilperoort, B., Coenders-Gerrits, M., Jimenez Rodriguez, C., van der Tol, C., van de Wiel, B., and Savenije, H.: Decoupling of a Douglas fir canopy: a look into the subcanopy with continuous vertical temperature profiles, *Biogeosciences Discussions*, 2020, 1–25, <https://doi.org/10.5194/bg-2020-216>, 2020.

Were updated to:

van der Linden, S. J. A., Kruis, M. T., Hartogensis, O. K., Moene, A. F., Bosveld, F. C., and van de Wiel, B. J. H.: Heat Transfer Through Grass: A Diffusive Approach, *Boundary-Layer Meteorology*, 184, 251–276, <https://doi.org/10.1007/s10546-022-00708-7>, 2022.

Schilperoort, B., Coenders-Gerrits, M., Jimenez Rodriguez, C., van der Tol, C., van de Wiel, B., and Savenije, H.: Decoupling of a Douglas fir canopy: a look into the subcanopy with continuous vertical temperature profiles, *Biogeosciences*, 17, 6423–6439, <https://doi.org/10.5194/bg-17-6423-2020>, 2020.

Furthermore, ‘over €50000’ was changed into ‘over €50,000’.