

## Liste des publications 2019 de l'Observatoire Oracle

Angelstam, P., Manton, M., Elbakidze, M., Sijtsma, F., Adamescu, M. C., Avni, N., Beja, P., Bezak, P., Zyablikova, I., Cruz, F., Bretagnolle, V., Díaz-Delgado, R., Ens, B., Fedoriak, M., Flaim, G., Gingrich, S., Lavi-Neeman, M., Medinets, S., Melecis, V., Muñoz-Rojas, J., Schäckermann, J., Stocker-Kiss, A., Setälä, H., Stryamets, N., Taka, M., Tallec, G., Tappeiner, U., Törnblom, J. and Yamelynets, T.: LTSER platforms as a place-based transdisciplinary research infrastructure: learning landscape approach through evaluation, *Landscape Ecology*, 34(7), 1461–1484, <https://doi.org/10.1007/s10980-018-0737-6>, 2019.

Floury, P., Gaillardet, J., Tallec, G., Ansart, P., Bouchez, J., Louvat, P. and Gorge, C.: Chemical weathering and CO<sub>2</sub> consumption rate in a multilayered-aquifer dominated watershed under intensive farming: The Orgeval Critical Zone Observatory, France, *Hydrological Processes*, 33(2), 195–213, <https://doi.org/10.1002/hyp.13340>, 2019.

Gruber, A., Scanlon, T., van der Schalie, R., Wagner, W. and Dorigo, W.: Evolution of the ESA CCI Soil Moisture climate data records and their underlying merging methodology, *Earth System Science Data*, 11(2), 717–739, <https://doi.org/10.5194/essd-11-717-2019>, 2019.

Tunqui Neira, J. M.: Revisiting the concentration-discharge (C-Q) relationship with high frequency, PhD Thesis, 2019.