

## Liste des publications 2020 de l'Observatoire Oracle

Braud, I., Chaffard, V., Coussot, C., Galle, S., Juen, P., Alexandre, H., Baillion, P., Battais, A., Boudevillain, B., Branger, F., Brissebrat, G., Cailletaud, R., Cochonneau, G., Decoupes, R., Desconnets, J.-C., Dubreuil, A., Fabre, J., Gabillard, S., Gérard, M.-F., Grellet, S., Herrmann, A., Laarman, O., Lajeunesse, E., Le Hénaff, G., Lobry, O., Mauclerc, A., Paroissien, J.-B., Pierret, M.-C., Silvera, N. and Squidant, H.: Building the information system of the French Critical Zone Observatories network: Theia/OZCAR-IS, *Hydrological Sciences Journal*, 1–19, <https://doi.org/10.1080/02626667.2020.1764568>, 2020.

Tunqui Neira, J. M., Tallec, G., Andréassian, V. and Mouchel, J.-M.: A combined mixing model for high-frequency concentration–discharge relationships, *Journal of Hydrology*, 591, 125559, <https://doi.org/10.1016/j.jhydrol.2020.125559>, 2020a.

Tunqui Neira, J. M., Andréassian, V., Tallec, G. and Mouchel, J.-M.: Technical note: A two-sided affine power scaling relationship to represent the concentration–discharge relationship, *Hydrology and Earth System Sciences*, 24(4), 1823–1830, <https://doi.org/10.5194/hess-24-1823-2020>, 2020b.