

References

- ARAUJO, A. N., BRENDA, A., FREITAS, C., LEITE, E. A., GONÇALVES, J.E., CALVETTI, L., ALMEIDA, M. I., SILVEIRA, R. B. (2014) Hydrological and Meteorological Forecast Combined Systems for Flood Alerts and Reservoir Management: The Iguaçu River Basin Case. *In: 6th International Conference on Flood Management, 2014, São Paulo/SP*. 6th International Conference on Flood Management - ICFM6, 2014.
- FAN, F. M., COLLISCHONN, W., MELLER, A., BOTELHO, L. C. M. (2014) Ensemble streamflow forecasting experiments in a tropical basin: The São Francisco river case study. *Journal of Hydrology*, 10.1016/j.jhydr.
- FAN, F. M., SCHWANENBERG, D., COLLISCHONN, W., WEERTS, A. (2015a) Verification of inflow into hydropower reservoirs using ensemble forecasts of the TIGGE database for large scale basins in Brazil. *Journal of Hydrology: Regional Studies*, v. 4, p. 196-227, 2015a.
- Fan, F.M., Collischonn, W., Quiroz, K.J., Sorribas, M.V., Buarque, D.C. and Siqueira, V.A. (2015b) Flood forecasting on the Tocantins River using ensemble rainfall forecasts and real-time satellite rainfall estimates. *Journal of Flood Risk Management*. doi: 10.1111/jfr3.12177
- Fan, F. M., M-H Ramos, W. Collischonn (2015c) Sobre o uso de previsões hidrológicas probabilísticas para tomada de decisão [On the use of probabilistic hydrological forecasts for decision making]. *Revista Brasileira de Recursos Hídricos*, RBRH, vol. 20 no.4, 914-926.
- Guha-Sapir, D., R. Below, Ph. Hoyois – EM-DAT: International Disaster Database – www.emdat.be – Université Catholique de Louvain – Brussels – Belgium. 2015
- Schwanenberg, D., Fan, F. M., Naumann, S., Kuwajima, J. I., Montero, R. A., Assis dos Reis, A. (2015b) Short-Term Reservoir Optimization for Flood Mitigation under Meteorological and Hydrological Forecast Uncertainty. *Water Resources Management*, 0920-4741, 1-17, <http://dx.doi.org/10.1007/s11269-014-0899-1>.