

## References

- Dessai, S., Soares, M.B., 2013. EUPORIAS (Grant agreement 308291) Deliverable 12.1, Systematic literature review on the use of seasonal to decadal climate and climate impacts predictions across European sectors, University of Leeds, Leeds, UK.
- Falloon, P., Williams, K., Buontempo, C., Newton, P., Hutjes, R., Greuell, W., Supit, I., Nicklin, K., Pechlivanidis, I., García-Manzanas, R., Jönsson, A-M., Lowe, R., Pouget, L., Ceron, J-P., Dubus, L., 2014. EUPORIAS (Grant agreement 308291) Deliverable 23.3, Report on initialisation of impacts models for seasonal predictions, July, MetOffice, Exeter, UK.
- Falloon, P., Fereday, D., Stringer, N., Williams, K., Gornall, J., et al., 2013. Assessing skill for impacts in seasonal to decadal climate forecasts. *J. Geol. Geosci.* 2, 1000e111.
- Hansen, J. W., Mason, S. J., Sun, L. and Tall, A., 2011. Review of seasonal climate forecasting for agriculture in Sub-Saharan Africa. *Experimental Agriculture*, 47, 205-240.
- Li, H., Luo, L., Wood, E.F., Schaake, J., 2009. The role of initial conditions and forcing uncertainties in seasonal hydrologic forecasting. *J. Geophys. Res.* 114, D04114.
- Lindström, G., Johansson, B., Persson, M., Gardelin, M., Bergström, S., 1997. Development and test of the distributed HBV-96 hydrological model. *J. Hydrol.* 201, 272–288.
- Lindström, G., Pers, C., Rosberg, J., Strömqvist, J., Arheimer, B., 2010. Development and testing of the HYPE (Hydrological Predictions for the Environment) water quality model for different spatial scales. *Hydrol. Res.* 41, 295–319.
- Weedon, G.P., Balsamo, G., Bellouin, N., Gomes, S., Best, M., Viterbo, P., 2014. The WFDEI meteorological forcing data set: WATCH Forcing Data methodology applied to ERA-Interim reanalysis data. *Water Resour. Res.* 50, 7505–7514.
- Weedon, G.P., Gomes, S., Viterbo, P., Shuttleworth, W.J., Blyth, E., Österle, H., Adam, J.C., Bellouin, N., Boucher, O., Best, M., 2011. Creation of the WATCH Forcing Data and Its Use to Assess Global and Regional Reference Crop Evaporation over Land during the Twentieth Century. *J. Hydrometeorol.* 12, 823–848.
- Wood, A.W., Lettenmaier, D.P., 2006. A test bed for new seasonal hydrologic forecasting approaches in the western United States. *Bull. Am. Meteorol. Soc.* 87, 1699–1712.
- Yang, W., Andréasson, J., Graham, P.L., Olsson, J., Rosberg, J., Wetterhall, F., 2010. Distribution-based scaling to improve usability of regional climate model projections for hydrological climate change impacts studies. *Hydrol. Res.* 41, 211–229.