**Reading list**

**Original papers on TAMSAT-ALERT. Note that the system has evolved significantly since these papers were published 2-3 years ago**

Asfaw, D., Black, E., Brown, M., Nicklin, K. J., Otu-Larbi, F., Pinnington, E., Challinor, A., Maidment, R., and Quaife, T.: TAMSAT-ALERT v1: a new framework for agricultural decision support, Geosci. Model Dev., 11, 2353–2371, https://doi.org/10.5194/gmd-11-2353-2018, 2018.

Freely available from https://www.geosci-model-dev.net/11/2353/2018/

Brown, M., Black, E., Asfaw, D. and Otu‐Larbi, F., 2017. Monitoring drought in Ghana using TAMSAT‐ALERT: a new decision support system. *Weather*, *72*(7), pp.201-205.

Freely available from https://rmets.onlinelibrary.wiley.com/doi/abs/10.1002/wea.3033

**Excellent review of climate services and early warning**

Hansen, J.W., Vaughan, C., Kagabo, D.M., Dinku, T., Carr, E.R., Körner, J. and Zougmoré, R.B., 2019. Climate Services Can Support African Farmers' Context-Specific Adaptation Needs at Scale. *Frontiers in Sustainable Food Systems*, *3*(21), pp.1-16.

https://www.frontiersin.org/articles/10.3389/fsufs.2019.00021/full