

Metadata

- **Dataset title:** Drought risk for rainfed agricultural systems at pixel resolution
- **Dataset responsible party:**
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- **Abstract:** This database includes the estimation of drought risk for rainfed agricultural systems of all pixels belonging to the respective country. It includes the country code (WG_Country) and name (Name), description of the pixel level hazard and exposure data (Rain_Haz/E), vulnerability (Vulnerab) and the total risk (Risk_Rain) for rainfed systems.
- **Last access:** 27.02.2020
- **Recommended citation:** Meza, I., Siebert, S., Döll, P., Kutsche, J., Herbert, C., Eyshi Rezaei, E., Nouri, H., Gerdener, H., Popat, E., Frischen, J., Naumann, G., Vogt, J. V., Walz, Y., Sebesvari, Z., and Hagenlocher, M. (2020). Global-scale drought risk assessment for agricultural systems, Nat. Hazards Earth Syst. Sci., 20, 695–712, <https://doi.org/10.5194/nhess-20-695-2020>

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