

## Aqueduct Global Maps 3.0

Dataset Code: aqueductGlobalMaps

Aqueduct Floods is an online platform that measures riverine and coastal flood risks under both current baseline conditions and future projections in 2030, 2050, and 2080.

**Citation:**

Ward, P. J., Winsemius, H. C., Kuzma, S., Bierkens, M. F. P., Bouwman, A., Moel, H. DE, Loaiza, A. D., Eilander, D., Englhardt, J., Gilles, E., Gebremedhin, E., Iceland, C., Kooi, H., Ligtoet, W., Muis, S., Scussolini, P., Sutanudjaja, E. H., Beek, R. Van, Bommel, B., Luo, T. (2020). Aqueduct Floods Methodology. World Resources Institute, January, 1–28. [www.wri.org/publication/aqueduct-floods-methodology](http://www.wri.org/publication/aqueduct-floods-methodology)

**Layers:**

January, February, March, April, May, June, July, August, September, October, November, December

**Year/s:**  
2019

**Format:**  
.shp

**Resolution:**  
5 × 5 arc minute spatial  
resolution

**Units:**  
Numeric

**Source Link:**

<https://www.wri.org/data/aqueduct-global-maps-30-data>

