

# Riverine Floods

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1.

HIRABAYASHI Y, KANAE S, EMORI S, OKI T, KIMOTO M. Global projections of changing risks of floods and droughts in a changing climate. Hydrological Sciences Journal. 2008 Aug;53(4):754–72.

2.

Global trends in water related disasters [Internet]. Available from:  
<http://www.unwater.org/downloads/181793E.pdf>

3.

Flooding in England: NaFRA [Internet]. Available from:  
[https://www.gov.uk/government/uploads/system/uploads/attachment\\_data/file/292928/geh\\_o0609bqds-e-e.pdf](https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/292928/geh_o0609bqds-e-e.pdf)

4.

Pitt Report [Internet]. Available from:  
[http://webarchive.nationalarchives.gov.uk/20100807034701/http://archive.cabinetoffice.gov.uk/pittreview/\\_/media/assets/www.cabinetoffice.gov.uk/flooding\\_review/pitt\\_review\\_full%20pdf.pdf](http://webarchive.nationalarchives.gov.uk/20100807034701/http://archive.cabinetoffice.gov.uk/pittreview/_/media/assets/www.cabinetoffice.gov.uk/flooding_review/pitt_review_full%20pdf.pdf)

5.

Penning-Rowsell EC. A realistic assessment of fluvial and coastal flood risk in England and Wales. Transactions of the Institute of British Geographers. 2015 Jan;40(1):44–61.

6.

Hirabayashi Y, Mahendran R, Koirala S, Konoshima L, Yamazaki D, Watanabe S, et al. Global flood risk under climate change. *Nature Climate Change*. 2013 Jun 9;3(9):816–21.

7.

Future flooding - Publications - GOV.UK [Internet]. Available from: <https://www.gov.uk/government/publications/future-flooding>

8.

An update to the foresight future flooding [Internet]. Available from: [http://www.nottingham.ac.uk/~lgzwww/general/news-events/Flooding\\_Final\\_Report.pdf](http://www.nottingham.ac.uk/~lgzwww/general/news-events/Flooding_Final_Report.pdf)

9.

UK Climate Change Predictions - Reports & guidance [Internet]. Available from: <http://ukclimateprojections.metoffice.gov.uk/22530>

10.

Arnell NW, Halliday SJ, Battarbee RW, Skeffington RA, Wade AJ. The implications of climate change for the water environment in England. *Progress in Physical Geography*. 2015 Feb 1;39(1):93–120.

11.

Burningham K, Fielding J, Thrush D. 'It'll never happen to me': understanding public awareness of local flood risk. *Disasters*. 2008 Jun;32(2):216–38.

12.

Williams RD, Brasington J, Vericat D, Hicks DM. Hyperscale terrain modelling of braided rivers: fusing mobile terrestrial laser scanning and optical bathymetric mapping. *Earth Surface Processes and Landforms*. 2014 Feb;39(2):167–83.

13.

Williams RD, Brasington J, Hicks M, Measures R, Rennie CD, Vericat D. Hydraulic validation of two-dimensional simulations of braided river flow with spatially continuous aDcp data. *Water Resources Research*. 2013 Sep;49(9):5183–205.

14.

Sampson CC, Fewtrell TJ, Duncan A, Shaad K, Horritt MS, Bates PD. Use of terrestrial laser scanning data to drive decimetric resolution urban inundation models. *Advances in Water Resources*. 2012 Jun;41:1–17.

15.

Christchurch, New Zealand - Earthquake sequence - Land with an increased risk of flooding [Internet]. Available from: <http://www.eqc.govt.nz/canterbury-earthquakes/land-claims/complex-land-claims/increased-risk-of-flooding>