

Riverine Floods

[View Online](#)

[1]

Y. HIRABAYASHI, S. KANAE, S. EMORI, T. OKI, and M. KIMOTO, 'Global projections of changing risks of floods and droughts in a changing climate', *Hydrological Sciences Journal*, vol. 53, no. 4, pp. 754–772, Aug. 2008, doi: 10.1623/hysj.53.4.754.

[2]

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

[3]

'Flooding in England: NaFRA'. [Online]. Available:
https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/292928/geh_o0609bqds-e-e.pdf

[4]

'Pitt Report'. [Online]. Available:
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]

E. C. Penning-Rowsell, 'A realistic assessment of fluvial and coastal flood risk in England and Wales', *Transactions of the Institute of British Geographers*, vol. 40, no. 1, pp. 44–61, Jan. 2015, doi: 10.1111/tran.12053.

[6]

Y. Hirabayashi et al., 'Global flood risk under climate change', *Nature Climate Change*, vol. 3, no. 9, pp. 816–821, Jun. 2013, doi: 10.1038/nclimate1911.

[7]

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

[8]

'An update to the foresight future flooding'. [Online]. Available: http://www.nottingham.ac.uk/~lgzwww/general/news-events/Flooding_Final_Report.pdf

[9]

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

[10]

N. W. Arnell, S. J. Halliday, R. W. Battarbee, R. A. Skeffington, and A. J. Wade, 'The implications of climate change for the water environment in England', *Progress in Physical Geography*, vol. 39, no. 1, pp. 93–120, Feb. 2015, doi: 10.1177/0309133314560369.

[11]

K. Burningham, J. Fielding, and D. Thrush, "'It'll never happen to me": understanding public awareness of local flood risk', *Disasters*, vol. 32, no. 2, pp. 216–238, Jun. 2008, doi: 10.1111/j.1467-7717.2007.01036.x.

[12]

R. D. Williams, J. Brasington, D. Vericat, and D. M. Hicks, 'Hyperscale terrain modelling of braided rivers: fusing mobile terrestrial laser scanning and optical bathymetric mapping', *Earth Surface Processes and Landforms*, vol. 39, no. 2, pp. 167–183, Feb. 2014, doi: 10.1002/esp.3437.

[13]

R. D. Williams, J. Brasington, M. Hicks, R. Measures, C. D. Rennie, and D. Vericat, 'Hydraulic validation of two-dimensional simulations of braided river flow with spatially continuous aDcp data', *Water Resources Research*, vol. 49, no. 9, pp. 5183–5205, Sep. 2013, doi: 10.1002/wrcr.20391.

[14]

C. C. Sampson, T. J. Fewtrell, A. Duncan, K. Shaad, M. S. Horritt, and P. D. Bates, 'Use of terrestrial laser scanning data to drive decimetric resolution urban inundation models', *Advances in Water Resources*, vol. 41, pp. 1–17, Jun. 2012, doi: 10.1016/j.advwatres.2012.02.010.

[15]

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