

# CITATION REPORT

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## Summer Floods in Central Europe Climate Change Track?

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#	Paper	IF	Citations
166	Trend detection in river flow series: 1. Annual maximum flow / Détection de tendance dans des séries de débit fluvial: 1. Débit maximum annuel. <i>Hydrological Sciences Journal</i> , <b>2005</b> , 50,	3.5	155
165	Mainstreaming Climate Change for Extreme Weather Events & Management of Disasters: An Engineering Challenge. <b>2006</b> ,		2
164	Trends in flood risk of the River Werra (Germany) over the past 500 years / Tendances du risque d'inondation dans la vallée de la rivière Werra (Allemagne) durant les 500 dernières années. <i>Hydrological Sciences Journal</i> , <b>2006</b> , 51, 818-833	3.5	58
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162	Anthropogenic impacts on lake and stream ecosystems, and approaches to restoration. <b>2007</b> , 44, 1089-1094		113
161	Major flood disasters in Europe: 1950-2005. <i>Natural Hazards</i> , <b>2007</b> , 42, 125-148	3	347
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157	Effects of winter versus summer flooding and subsequent desiccation on soil chemistry in a riverine hay meadow. <b>2008</b> , 145, 84-90		27
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