Accepted Manuscript

Virtual Water Trade and Bilateral Conflicts

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 PII:
 S0309-1708(17)30329-9

 DOI:
 10.1016/j.advwatres.2017.04.002

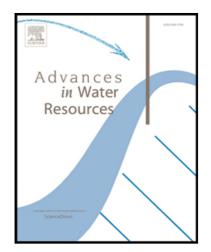
 Reference:
 ADWR 2817

To appear in: Advances in Water Resources

Received date:1 September 2016Revised date:31 March 2017Accepted date:3 April 2017

Please cite this article as: Enrico De Angelis, Rodolfo Metulini, Vincenzo Bove, Massimo Riccaboni, Virtual Water Trade and Bilateral Conflicts, *Advances in Water Resources* (2017), doi: 10.1016/j.advwatres.2017.04.002

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Highlights

- In light of growing water scarcity, virtual water has been an active area of debate
- We analyze the role of virtual water in affecting the odds of militarized disputes
- Using virtual water trade data we find that trade openness reduce the odds of wars
- Results are consistent with the concept of opportunity cost and loss of trade gains
- Effect of virtual water is comparable to that of oil and gas, a strategical resource

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