

# Citation Accuracy: A Case Study on Definition of the Grey Water Footprint

Libor Ansorge \* and Lada Stejskalová

T. G. Masaryk Water Research Institute, Podbabská 2582/30, 16000 Prague, Czech Republic, lada.stejskalova@vuv.cz

\* Correspondence: libor.ansorge@vuv.cz; Tel.: +420 220 197 285

**Table S1.** Who is cited references.

Reference	Reference—DOI/URL or source	Def. GWF	Total
Ababaei, Ramezani (2017)	10.1016/j.agwat.2016.07.016	Yes	1
Cao et al. (2014)	10.3969/j.issn.1002-6819.2014.01.009	N/A	1
Cazcarro et al. (2013)	10.3390/su7055094	Yes	1
Jefferies et al. (2012)	10.1016/j.jclepro.2012.04.015	Yes	1
De Girolamo et al. (2019)	10.1016/j.ecolind.2019.03.040	Yes	1
Dong et al. (2014)	10.1016/j.scitotenv.2014.08.094	Yes	1
Ercin et al. (2009)	<a href="https://waterfootprint.org/media/downloads/Report39-WaterFootprintCarbonatedBeverage_1.pdf">https://waterfootprint.org/media/downloads/Report39-WaterFootprintCarbonatedBeverage_1.pdf</a>	Yes	1
Ercin et al. (2011)	<a href="https://waterfootprint.org/media/downloads/Report49-WaterFootprintSoy_1.pdf">https://waterfootprint.org/media/downloads/Report49-WaterFootprintSoy_1.pdf</a>	Yes	1
Franke et al. (2013)	[24]	Yes	9
Fu et al. (2017)	???	N/A	1
Haroon et al. (2021)	10.1016/j.scitotenv.2021.145844	Yes	1
Hoekstra (2009)	10.1016/j.ecolecon.2008.06.021	Yes	1
Hoekstra (2016)	10.1016/j.ecolind.2016.02.026	Yes	1
Hoekstra et al. (2009)	<a href="https://ayhoekstra.nl/pubs/Hoekstra-et-al-2009-WaterFootprintManual.pdf">https://ayhoekstra.nl/pubs/Hoekstra-et-al-2009-WaterFootprintManual.pdf</a>	Yes	8
Hoesktra et al. (2011)	[23]	Yes	99
Hoesktra et al. (2011) (book review)		Yes	2
Hoesktra et al. (2011)/ Chapagain et al. (2006)	[23], [22]	Yes	5

Reference	Reference – DOI/URL or source	Def. GWF	Total
Hoekstra, Hung (2005)	10.1016/j.gloenvcha.2004.06.004	No	1
Hoekstra, Chapagain (2007)	10.1007/978-1-4020-5591-1_3	Yes	6
Hoekstra, Chapagain (2008)	10.1002/9780470696224	Yes	7
Hoekstra, Chapagain (2011)	[19]	Yes	1
Hoekstra, Chapagain (2011) (book review)	[19]	Yes	1
Hoekstra, Mekonnen (2011)	10.1073/pnas.110993610	Yes	1
Hoekstra, Mekonnen (2012)	10.1073/pnas.1109936109	Yes	7
Huang et al. (2019)	10.1016/j.jhydrol.2019.04.046	No	1
Chapagain et al. (2006)	[22]	Yes	6
Chapagain, Hoekstra (2003)	<a href="https://waterfootprint.org/media/downloads/Report12_1.pdf">https://waterfootprint.org/media/downloads/Report12_1.pdf</a>	No	1
Chapagain, Hoekstra (2008)	10.1080/02508060801927812	No	1
Laspidou (2013)	<a href="https://www.researchgate.net/publication/269095803_Grey_water_footprint_of_crops_and_crop-derived_products_Analysis_of_calculation_method">https://www.researchgate.net/publication/269095803_Grey_water_footprint_of_crops_and_crop-derived_products_Analysis_of_calculation_method</a>	Yes	1
Li et al. (2021)	10.1016/j.resconrec.2020.105202	Yes	1
Liu et al. (2012)	10.1016/j.ecolind.2011.10.005	Yes	3
Lovarelli et al. (2016)	10.1016/j.scitotenv.2016.01.022	Yes	2
Martínez-Alcalá et al. (2018)	10.1016/j.watres.2018.02.033	Yes	1
Mekonnen, Hoekstra (2010a)	10.5194/hess-14-1259-2010	Yes	2
Mekonnen, Hoekstra (2010b)	<a href="https://www.waterfootprint.org/media/downloads/Report47-WaterFootprint-Crops-Vol1.pdf">https://www.waterfootprint.org/media/downloads/Report47-WaterFootprint-Crops-Vol1.pdf</a>	Yes	4
Mekonnen, Hoekstra (2011)	10.5194/hess-15-1577-2011	Yes	7
Mekonnen, Hoekstra (2014)	10.1016/J.ECOLIND.2014.06.013	Yes	1
Mekonnen, Hoekstra (2015)	10.1021/acs.est.5b03191	Yes	1
Mekonnen, Hoekstra (2018)	10.1002/2017WR020448	Yes	1
Miglietta et al. (2017)	10.3390/su9050799	Yes	2
Morera et al. (2016)	10.1016/j.jclepro.2015.05.102	Yes	1
Pahlow et al. (2015)	10.1016/j.scitotenv.2015.07.124	Yes	1
Pfister et al. (2017)	10.1016/j.ecolind.2016.07.051	No	1
Ridout, Pfister (2010)	10.1016/j.gloenvcha.2009.08.003	Yes	1
WFN	<a href="https://waterfootprint.org/en/water-footprint/what-is-water-footprint/">https://waterfootprint.org/en/water-footprint/what-is-water-footprint/</a>	Yes	1
Wu et al. (2012)	10.1029/2011WR011809	Yes	2
Zeng et al. (2013)	10.1016/j.ecolind.2013.06.012	Yes	1

Reference	Reference—DOI/URL or source	Def. GWF	Total
Zhang et al. (2011)	10.1016/j.ecolecon.2011.08.011	Yes	1
<b>Total</b>			<b>203</b>

## References

19. Hoekstra, A.Y.; Hung, P.Q. *Virtual Water Trade—A Quantification of Virtual Water Flows between Nations in Relation to International Crop Trade*; Value of Water Research Report Series; UNESCO-IHE Institute for Water Education: Delft, The Netherlands, 2002; p. 120.
21. Hoekstra, A.Y.; Chapagain, A.K. *Globalization of Water: Sharing the Planet's Freshwater Resources*; Blackwell Pub: Malden, MA, USA, 2008; ISBN 978-1-4051-6335-4.
22. Hoekstra, A.Y.; Chapagain, A.K. The Water Footprints of Morocco and the Netherlands: Global Water Use as a Result of Domestic Consumption of Agricultural Commodities. *Ecol. Econ.* **2007**, *64*, 143–151. <https://doi.org/10.1016/j.ecolecon.2007.02.023>.
23. Chapagain, A.K.; Hoekstra, A.Y.; Savenije, H.H.G.; Gautam, R. *The Water Footprint of Cotton Consumption*; Value of Water Research Report Series; UNESCO-IHE Institute for Water Education: Delft, The Netherlands, 2005.
24. Chapagain, A.K.; Hoekstra, A.Y.; Savenije, H.H.G.; Gautam, R. The Water Footprint of Cotton Consumption: An Assessment of the Impact of Worldwide Consumption of Cotton Products on the Water Resources in the Cotton Producing Countries. *Ecol. Econ.* **2006**, *60*, 186–203. <https://doi.org/10.1016/j.ecolecon.2005.11.027>.