

## Think | **BIG**

### Behavior Profile References: Safe Drinking Water

1. Arman S, Unicomb L, Luby SP. A qualitative exploration of factors affecting uptake of water treatment technology in rural Bangladesh. In: Banwell C, Uliaszek S, Dixon J, Banwell C, (Ed), Uliaszek S, (Ed), Dixon J, (Ed), eds. San Diego, CA, US: Elsevier Academic Press; 2013:205-214. <http://proxygw.wrlc.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2012-34229-018&site=eds-live&scope=site&authtype=ip,uid&custid=s8987071>. 10.1016/B978-0-12-415921-1.00018-X.
2. Arouna A, Dabbert S. Determinants of domestic water use by rural households without access to private improved water sources in Benin: A seemingly unrelated tobit approach. *Water Resour Manage*. 2010;24(7):1381.
3. Banda K, Sarkar R, Gopal S, et al. Water handling, sanitation and defecation practices in rural southern India: A knowledge, attitudes and practices study. *Trans R Soc Trop Med Hyg*. 2007;101(11):1124-1130.
4. Green V. Household water treatment and safe storage options for northern region Ghana: Consumer preference and relative cost. 2008.
5. Institute of Medicine. *Global environmental health: Research gaps and barriers for providing sustainable water, sanitation, and hygiene services: Workshop summary*. Washington, DC: National Academies Press (US); 2009. <http://www.ncbi.nlm.nih.gov/books/NBK50770/>. Accessed August 31, 2016.
6. Krauth SJ, Musard C, Traoré SI, et al. Access to, and use of, water by populations living in a schistosomiasis and fascioliasis co-endemic area of northern Côte d'Ivoire. *Acta Trop*. 2015;149:179-185. Accessed September 2, 2016. doi: 10.1016/j.actatropica.2015.05.019.
7. Mosler H, Kraemer S. Which psychological factors change when habitual water treatment practices alter? *Z Gesundh Wiss*. 2012;20(1):71-79.
8. Orgill J, Shaheed A, Brown J, Jeuland M. Water quality perceptions and willingness to pay for clean water in peri-urban cambodian communities. *J Water Health*. 2013;11(3):489-506.
9. Potgieter N, Becker PJ, Ehlers MM. Evaluation of the CDC safe water-storage intervention to improve the microbiological quality of point-of-use drinking water in rural communities in south africa. *Water SA*. 2009;35(4). <http://www.ajol.info/index.php/wsa/article/view/76810>. Accessed August 31, 2016.
10. Poulos C, Yang J, Patil SR, et al. Consumer preferences for household water treatment products in Andhra Pradesh, India. *Soc Sci Med*. 2012;75:738-746.
11. Roma E, Bond T, Jeffrey P. Factors involved in sustained use of point-of-use water disinfection methods: A field study from Flores Island, Indonesia. *J Water Health*. 2014;12(3):573-583.
12. Rothstein JD, Leontsini E, Olortegui MP, Yori PP, Surkan PJ, Kosek M. Determinants of caregivers' use and adoption of household water chlorination: A qualitative study with peri-urban communities in the Peruvian amazon. *Am J Trop Med Hyg*. 2015;93(3):626-635. Accessed August 31, 2016. doi: 10.4269/ajtmh.14-0654.

13. Saaka SS, Shafritz L. Factors influencing point-of-use (POU) water interventions in Ghana: Considerations for designing a behaviour change strategy: Paper prepared for the west Africa regional sanitation and hygiene symposium. <http://www.ircwash.org/resources/factors-influencing-point-use-pou-water-interventions-ghana-considerations-designing>. Updated 2009. Accessed August 31, 2016.
14. Wood S, Foster J, Kols A. Understanding why women adopt and sustain home water treatment: Insights from the Malawi antenatal care program. *Soc Sci Med*. 2012;75:634-642.