References

Section 1

N/A

Section 2

Adams, W.M. (1992). Wasting the Rain: Rivers, People and Planning in Africa. London: Routledge.

Adams, W.M. and Anderson, D.M. (1998). Irrigation before development. *African Affairs* 87, 519-35.

Adams, W.M. and Carter, R.C. (1987). Small scale irrigation in Sub-Saharan Africa. *Progress in Physical Geography* 11, 1-27.

Cai, X., Magidi, J., Nhamo, L. and van Koppen, B. (2017). *Mapping Irrigated Areas in the Limpopo Province, South Africa*. IWMI Research Report. Colombo: International Water Management Institute.

De Bont, C. (2018). 'The continuous quest for control by African irrigation planners in the face of farmer-led irrigation development: the case of the Lower Moshi Area, Tanzania (1935–2017)'. *Water Alternatives 11*, 893–915 (Open Access).

De Bont, C., Liebrand, J., Veldwisch, G.J. and Woodhouse, P. (2019). 'Modernisation and African farmer-led irrigation development: ideology, policies and practices'. *Water Alternatives 12*, 107–128 (Open Access).

De Fraiture, C. and Giordano, M. (2014). 'Small private irrigation: a thriving but overlooked sector'. *Agricultural Water Management 131*, 167–174.

De Fraiture, C., Kouali, G.N., Sally, H. and Kabre, P. (2014). 'Pirates or pioneers? Unplanned irrigation around small reservoirs in Burkina Faso'. *Agricultural Water Management* 131, 212–220.

Dubb, A., Scoones, I. and Woodhouse, P. (2016). 'The political economy of sugar in southern Africa'. *Journal of Southern African Studies 43*, 447–470 (Open Access).

Giordano et al (2012) *Water for Wealth and Food Security: Supporting Farmer-driven Investments in Agricultural Water Management*. Synthesis Report of the AgWater Solutions Project. Available at http://www.iwmi.cgiar.org/Publications/Other/Reports/PDF/Water_for_wealth_and_food_security. pdf. Accessed on 12th November 2019.

Hocombe, S.D., Kidane, P. et al (1986). *Irrigation in Africa South of the Sahara*. Rome: FAO. <u>http://www.fao.org/3/a-bl803e.pdf</u>. Accessed on 4th December 2019.

Inocencio, A., Kikuchi, M., Tonosaki, M., Maruyama, A., Merrey, D., Sally, H. and De Jong, I. (2007). *Costs and Performance of Irrigation Projects: A Comparison of Sub-Saharan Africa and Other Developing Regions*. IWMI Research Report 109. Colombo: International Water Management Institute. Available

at <u>http://www.iwmi.cgiar.org/Publications/IWMI_Research_Reports/PDF/PUB109/RR109.pdf</u>. Accessed on 28th February 2020.

International Water Management Institute (IWMI). (2016). 'Irrigated Africa and Asia'. <u>www.iwmi.cgiar.org/2016/02/irrigated-africa-and-asia</u>. Accessed on 28th February 2020.

Namara, R.E., Hope, L., Sarpong, E.O., De Fraiture, C. and Owusu, D. (2014). 'Adoption patterns and constraints pertaining to small-scale water lifting technologies in Ghana'. *Agricultural Water Management 131*, 194–203.

Underhill, H.W. (1990). *Small Scale Irrigation in Africa in the Context of Rural Development*. Bedford, UK: Cranfield Press.

Woodhouse, P. and Ndiaye, I. (1991) Structural Adjustment and Irrigated Agriculture in Senegal. *Irrigation Management Network (African Edition), Network Paper 7*. Available at: <u>https://dlc.dlib.indiana.edu/dlc/bitstream/ (African</u> <u>Edition)handle/10535/4603/Structural%20adjustment%20and%20irrigated%20agriculture%20in%20</u>

senegal.pdf?sequence=1&isAllowed=y
Accessed on 28th February 2020.

Woodhouse, P., Veldwisch, G.J., Venot, J.-P., Brockington, D., Komakech, H. and Manjichi, A. (2017). 'African farmer-led irrigation development: re-framing agricultural policy and investment?'. *Journal of Peasant Studies 44*, 213–

233. https://www.tandfonline.com/doi/full/10.1080/03066150.2016.1219719.

Woodhouse, P. (2018). 'How can irrigation contribute to agricultural growth in Africa?' Global Development Institute, University of Manchester. GDI Seminar series. Available at: <u>http://blog.gdi.manchester.ac.uk/phil-woodhouse-irrigation-agricultural-growth-africa.</u> Accessed: November 2018.

Section 3

Bowers et al 'Under the radar: remote sensing of irrigation in Africa and the implications for the (in)visibility of irrigation practices'. Paper under review.

Food and Agriculture Organization (FAO). (2016). AQUASTAT Main Database. Rome: FAO. <u>http://www.fao.org/aquastat/en/databases/maindatabase.</u> Accessed on 11th November 2019.

Hollander, V. (2018). 'Mapping of farmer-led irrigated agriculture with remote sensing: a case study in central Mozambique'. Masters thesis, Delft University. Available at https://repository.tudelft.nl/islandora/object/uuid%3A4dfe855e-5291-408d-a236-efd7e17e8f15.

International Water Management Institute (IWMI). (2016). 'Irrigated Africa and Asia'. <u>www.iwmi.cgiar.org/2016/02/irrigated-africa-and-asia</u>.

Veldwisch, G.J., Venot, J.P., Woodhouse, P., Komakech, H. and Brockington, D. (2019). Reintroducing politics in African farmer-led irrigation development: Introduction'. *Water Alternatives 12* (special issue), 1–12. <u>http://www.water-</u> <u>alternatives.org/index.php/alldoc/articles/vol12/v12issue1/475-a12-1-1/file</u>.

Woodhouse, P., Veldwisch, G.J., Venot, J.-P., Brockington, D., Komakech, H. and Manjichi, A. (2017). 'African farmer-led irrigation development: re-framing agricultural policy and investment?'. *Journal of Peasant Studies* 44, 213–

233. <u>https://www.tandfonline.com/doi/full/10.1080/03066150.2016.1219719</u>.

Section 4

N/A

Section 5

Beekman, W. and Veldwisch, G.J. (2016). 'Supporting farmer-led irrigation in Mozambique: reflections on field-testing a new design approach'. *Sustainability 8*. https://doi.org/10.3390/su8060580.

Inocencio, A., Kikuchi, M., Tonosaki, M., Maruyama, A., Merrey, D., Sally, H. and De Jong, I. (2007). *Costs and Performance of Irrigation Projects: A Comparison of Sub-Saharan Africa and Other Developing Regions*. IWMI Research Report 109. Colombo: International Water Management Institute. Available

at http://www.iwmi.cgiar.org/Publications/IWMI_Research_Reports/PDF/PUB109/RR109.pdf.

Rutgerd, B. and Dávila, G. (Eds) (1998). *Searching for Equity: Conceptions of Justice and Equity in Peasant Irrigation*. Assen, Netherlands: Van Gorcum.

Scheer, S. (1996). *Communication between Irrigation Engineers and Farmers, the Case of Project Design in North Senegal.* PhD Thesis, Wageningen University, Wageningen, The Netherlands, 1997.

Ubels, J. and Horst, L. (Eds) (1993). *Irrigation Design in Africa: Towards an Interactive Method*. Wageningen: CTA.

Veldwisch, G.J.A., Bolding, A. and Wester, P.H. (2009). 'Sand in the engine: the travails of an irrigated rice scheme in Bwanje Valley, Malawi'. *Journal of Development Studies* 45, 197–226.

Section 6

N/A

Section 7

N/A

Section 8

De Bont, C., Liebrand, J., Veldwisch, G.J. and Woodhouse, P. (2019). 'Modernisation and African farmer-led irrigation development: ideology, policies and practices'. *Water Alternatives 12*, 107–128 (Open Access).

Veldwisch, G.J., Venot, J.P., Woodhouse, P., Komakech, H. and Brockington, D. (2019). Reintroducing politics in African farmer-led irrigation development: Introduction'. *Water*

Woodhouse, P., Veldwisch, G.J., Venot, J.-P., Brockington, D., Komakech, H. and Manjichi, A. (2017). 'African farmer-led irrigation development: re-framing agricultural policy and investment?'. *Journal of Peasant Studies* 44, 213–

233. https://www.tandfonline.com/doi/full/10.1080/03066150.2016.1219719.

Section 9

de Bont, C., Liebrand, J., Veldwisch, G.J., and Woodhouse, P. (2019). 'Modernisation and African Farmer-led Irrigation Development: Ideology, Policies and Practices. *Water Alternatives 12(1),* 107-128. van Koppen, B. and Schreiner, B. 2019. A hybrid approach to statutory water law to support smallholder farmer-led irrigation development (FLID) in Sub-Saharan Africa. *Water Alternatives 12(1),* 146-155.

Veldwisch, G.J., Venot, J.P., Woodhouse, P., Komakech, H.C., and Brockington, D. (2019) Reintroducing politics in African farmer-led irrigation development: Introduction to a Special Issue. *Water Alternatives 12(1),* 1-12.

Section 10

N/A