

Corrigendum: Kürşat Şekerci, Muhammed Cihat Tuna, Mustafa Sahin Dogan; Integrated water operations under climate change: Uluova Micro Basin example. *Journal of Water and Climate Change* 1 August 2024; 15 (8): 3689–3701. <https://doi.org/10.2166/wcc.2024.014>

The authors wish to highlight an error in the Reference section in their original paper and apologise for any inconvenience caused. The correct details can be found below and have been updated on the paper online.

Reference section

The publication year in the following reference entries was incorrectly presented as:

Dogan, M. S., Buck, I., Medellin-Azuara, J. & Lund, J. R. 2019a Statewide effects of ending long-term groundwater overdraft in California. *Journal of Water Resources Planning and Management* **145** (9), 04019035.

Dogan, M. S., Fefer, M. A., Herman, J. D., Hart, Q. J., Merz, J. R., Medellin-Azuara, J. & Lund, J. R. 2019b [An open-source Python implementation of California's hydroeconomic optimization model](#). *Environmental Modelling & Software* **108**, 8–13. doi:10.1016/j.envsoft.2018.07.002.

The correct presentation is:

Dogan, M. S., Fefer, M. A., Herman, J. D., Hart, Q. J., Merz, J. R., Medellin-Azuara, J. & Lund, J. R. 2018 [An open-source Python implementation of California's hydroeconomic optimization model](#). *Environmental Modelling & Software* **108**, 8–13. doi:10.1016/j.envsoft.2018.07.002.

Dogan M. S., Buck, I., Medellin-Azuara, J. Lund J. R. 2019 Statewide effects of ending long-term groundwater overdraft in California. *J. Water Resour. Plan Manag.* **145** (9), 04019035.