

Peer Review

Review of: "Quantifying Water-Food Nexus (Water Footprint) for Food Crop Production: A Case Study of Addis Ababa City"

Hugo Loaiciga¹

1. Hydrology and Geography, University of California, Santa Barbara, United States

The paper presents an interesting study of the water-food nexus in Ethiopia.

The paper's methodology is well established, basing the reference crop evapotranspiration on the CROPWAT model.

The figures are of good quality.

The bibliographic references should have electronic links to the publications. They don't have them in the current version.

I suggest the word "operationalized" on page 2 be changed to "calculated".

I recommend accepting the paper subject to minor changes as stated above.

Declarations

Potential competing interests: No potential competing interests to declare.