

Correction

Correction: Mayer, A., et al. A Comprehensive Modelling Approach to Assess Water Use Efficiencies of Different Irrigation Management Options in Rice Irrigation Districts of Northern Italy. *Water* 2019, 11, 1833

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In the published article [1] the authors noticed an error in the 'Percolation or Capillary Rise' values reported in Table 4, column 4, and wish to make the following correction to their paper [1]: Table 4 should be replaced with the following:

	Actual Evapotranspiration (mm)	Irrigation (mm)	Percolation (–) or Capillary Rise (+) (mm)	WUE (%)
Maize	449	620 (438, 705)	–589 (–243, –732)	50 (61, 44)
Irrigated poplar	348	300 (300, 300)	–247 (–215, –252)	57 (50, 58)
Rainfed poplar	487	0	–18 (+232, –57)	159 (149, 159)
WDA rice	537	1394 (964, 1620)	–1002 (–491, –1206)	34 (43, 29)
WFL rice	592	1852 (1508, 2210)	–1266 (–860, –1693)	28 (32, 23)

The authors would like to apologize for any inconvenience caused to the readers by these changes.

Reference

1. Mayer, A.; Rienzner, M.; Cesari de Maria, S.; Romani, M.; Lasagna, A.; Facchi, A. A Comprehensive Modelling Approach to Assess Water Use Efficiencies of Different Irrigation Management Options in Rice Irrigation Districts of Northern Italy. *Water* **2019**, *11*, 1833. [[CrossRef](#)]



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