Correction to: Optimal coupling combinations between dripper discharge and irrigation interval of maize for seed production under plastic film-mulched drip irrigation in an arid region

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In the original article, the Fig. 1 was published with in accuracies. The correct figure is given below.

The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s00271-021-00739-x>.

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Fig. 1 The change in soil water content variation (averaged within 0–60 cm soil depth) and rainfall with time (**a–g**), along with the cumulative irrigation amount curve under different treatments (**h**). D1, D2, D3, D4 are the dripper discharges of 1.38, 2.0, 2.5, 3.0 L h⁻¹, respectively. P1, P3, P5 are the irrigation intervals at 6, 10, 14 days, respectively. P_e stands for the effective precipitation. (1), (2), (3), (4), (5) represent the seedling stage, the jointing stage, the heading stage, the filling stage, and the maturation stage, respectively. P1D are treatments with an irrigation interval of P1. P3D are treatments with an irrigation interval of P3. P5D are treatments with an irrigation interval of P5

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