

gc

2025

2025 5 31

1 Xiangxiang W , Quanju W , Jun F ,et al.Evaluation of the AquaCrop model for simulating the impact of water deficits and different irrigation regimes on the biomass and yield of winter wheat grown on China's Loess Plateau[J]. Agricultural Water Management, 2013, 129:95-104.

2 Xianyue L ,Simunek J, Haibin S ,et al. Spatial distribution of soil water, soil temperature, and plant roots in a drip-irrigated intercropping field with plastic mulch[J].European Journal of Agronomy, 2017, 83:47-56.

3 . [M].
2023.

4 . [M]n h
2011.

5 , ,
3 3

7 , , .

: ,