Supplementary Materials:

Mitigation of Elevated CO_2 Concentration on Warming-Induced Changes in Wheat Is Limited under Extreme Temperature during the Grain Filling Period

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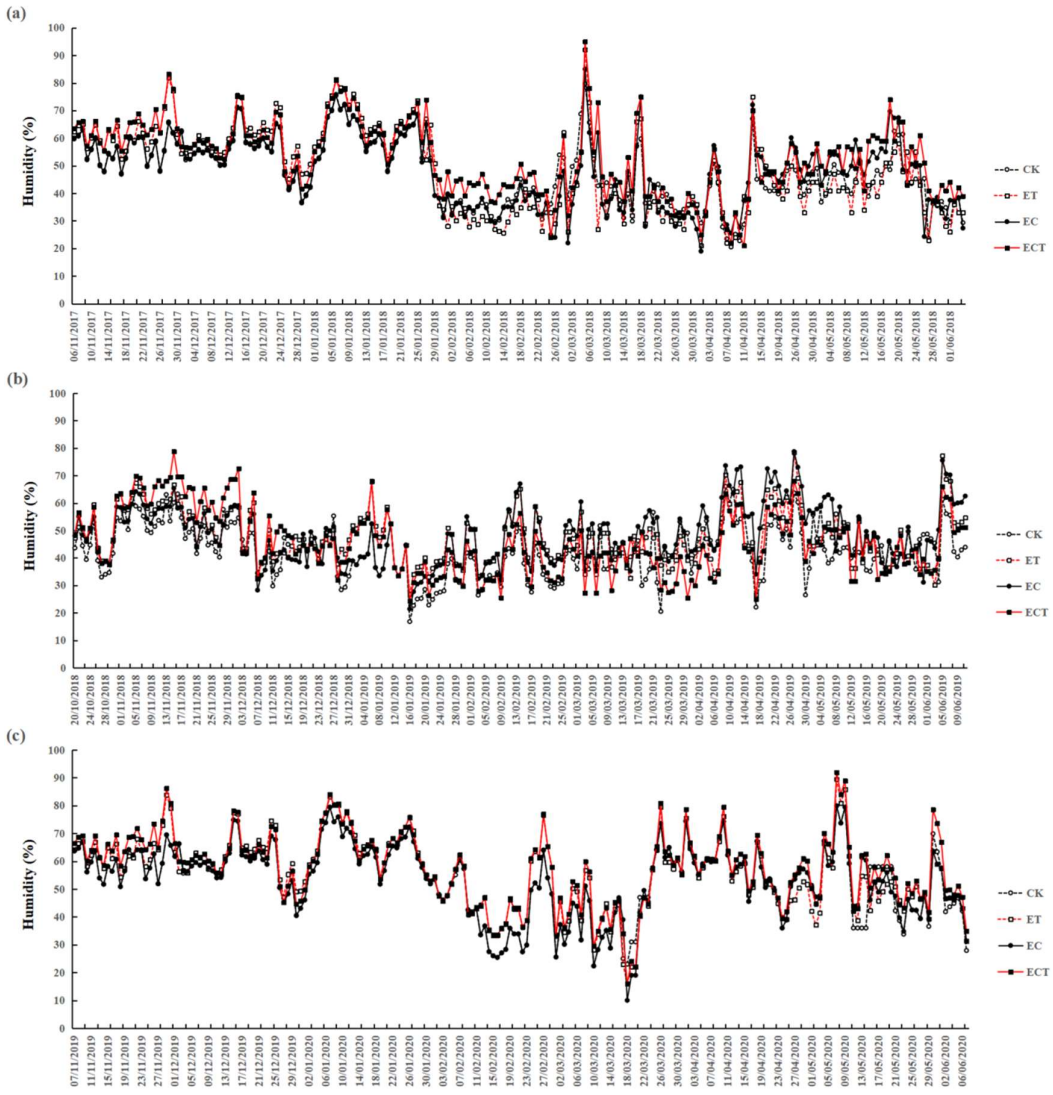


Figure S1. The humidity of all the chambers during the whole growth period. (a), (b), and (c) represented the humidity of wheat during the whole growth period from 2017–2018, 2018–2019, and 2019–2020, respectively.

Table S1. Effects of elevated [CO_2], elevated temperature, and the combination on vapor pressure deficit (VPD) of chambers.

Year	Period	CK	ET	EC	ECT
2018	Booting	0.86	0.85	0.79	0.87
	Filling	0.97	1.16	0.88	1.05
2019	Booting	0.92	1.02	1.00	1.11
	Filling	1.05	1.20	1.07	1.18
2020	Elongation	0.90	0.92	0.80	1.05
	Booting	0.69	0.86	0.70	0.93
	Filling	0.92	1.14	0.93	1.08