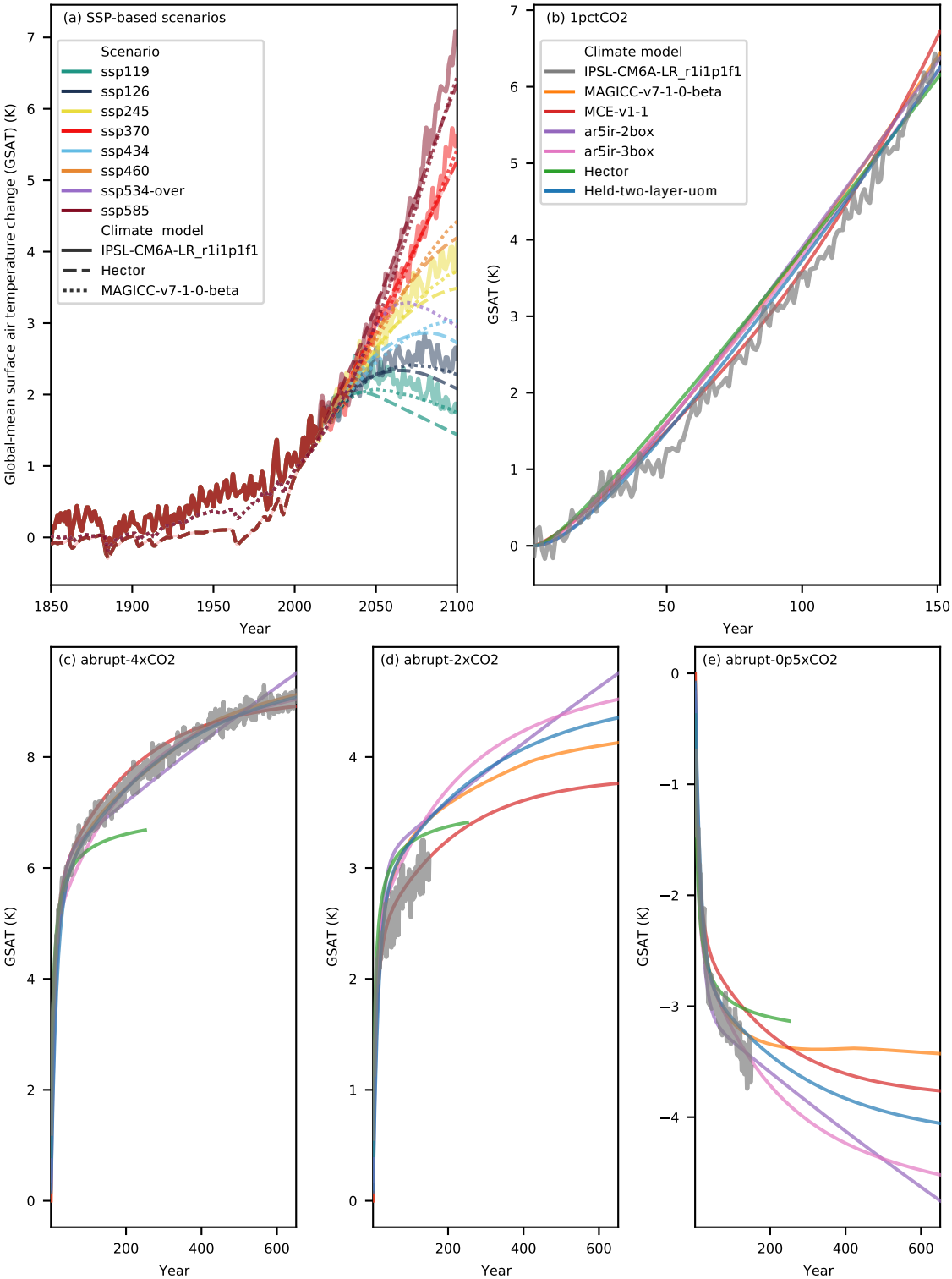
(a) SSP-based scenarios
Scenario
ssp119
ssp126
ssp245
ssp370
ssp434
ssp460
ssp534-over
ssp585
Climate model
IPSL-CM6A-LR_r1i1p1f1
Hector
MAGICC-v7-1-0-beta
Global-mean surface air temperature change (GSAT) (K)
Year
(b) 1pctCO2
Climate model
IPSL-CM6A-LR_r1i1p1f1
MAGICC-v7-1-0-beta
MCE-v1-1
ar5ir-2box
ar5ir-3box
Hector
Held-two-layer-uom
GSAT (K)
Year
(c) abrupt-4xCO2
(d) abrupt-2xCO2
(e) abrupt-0p5xCO2
GSAT (K)
Year