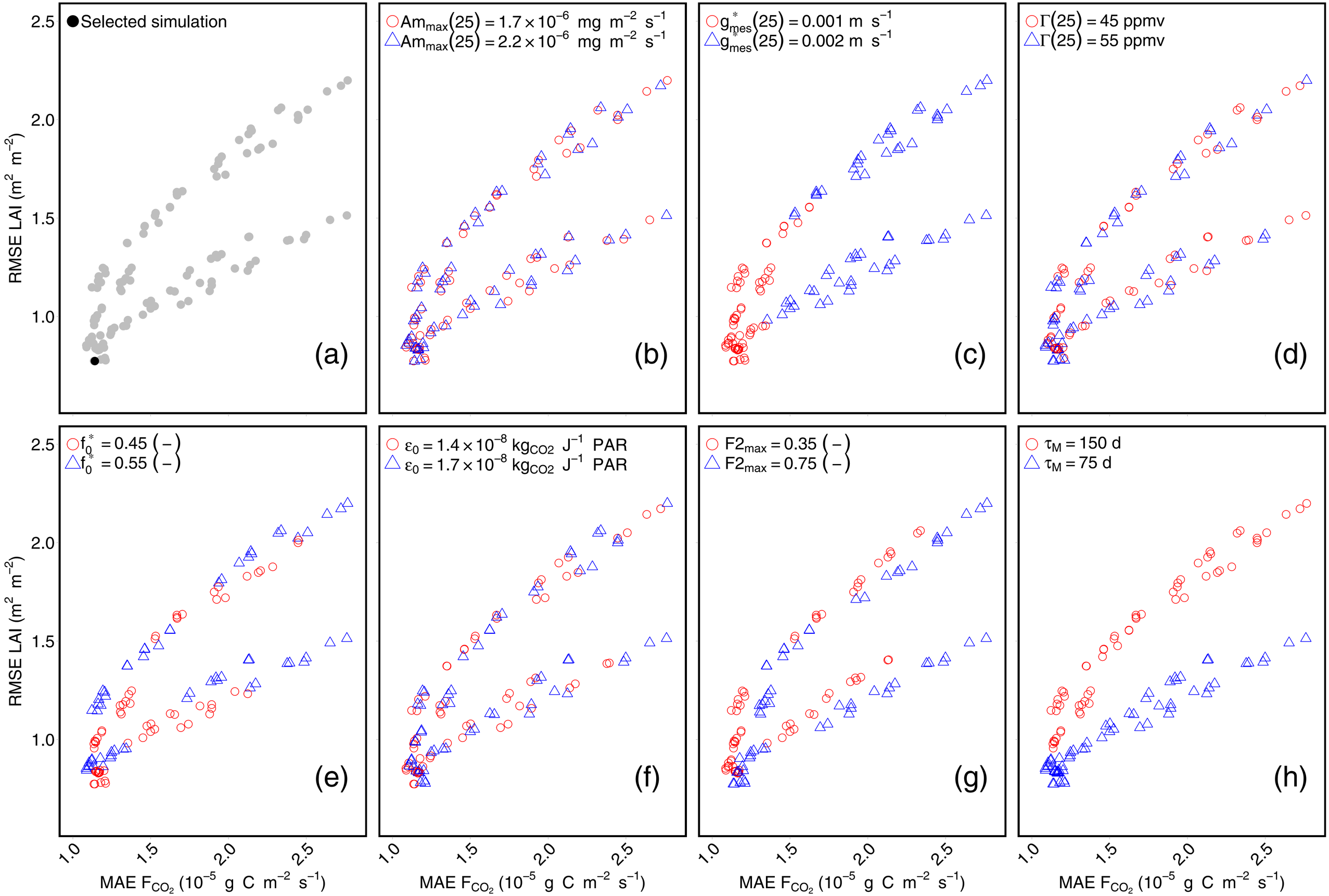
Selected simulation
$Am_{max}(25) = 1.7 \times 10^{-6}$ mg m^{-2} s^{-1}
$Am_{max}(25) = 2.2 \times 10^{-6}$ mg m^{-2} s^{-1}
$g^*_{mes}(25) = 0.001$ m s^{-1}
$g^*_{mes}(25) = 0.002$ m s^{-1}
$\Gamma(25) = 45$ ppmv
$\Gamma(25) = 55$ ppmv
$f^*_0 = 0.45$ (–)
$f^*_0 = 0.55$ (–)
$\varepsilon_0 = 1.4 \times 10^{-8}$ kg_{CO2} J^{-1} PAR
$\varepsilon_0 = 1.7 \times 10^{-8}$ kg_{CO2} J^{-1} PAR
$F2_{max} = 0.35$ (–)
$F2_{max} = 0.75$ (–)
$\tau_M = 150$ d
$\tau_M = 75$ d
(a)
(b)
(c)
(d)
(e)
(f)
(g)
(h)
RMSE LAI (m^2 m^{-2})
MAE F_{CO_2} (10^{-5} g C m^{-2} s^{-1})
1.0
1.5
2.0
2.5