FULL $R^2 = 0.75$ RMSE = 1.96 bias = -0.078 slope = 1.07 N = 3315220 15 observed GPP (gC $\mathrm{m}^{-2}\,\mathrm{d}^{-1}$) 10 -5

10

simulated GPP (gC m⁻² d⁻¹)

15

20

5