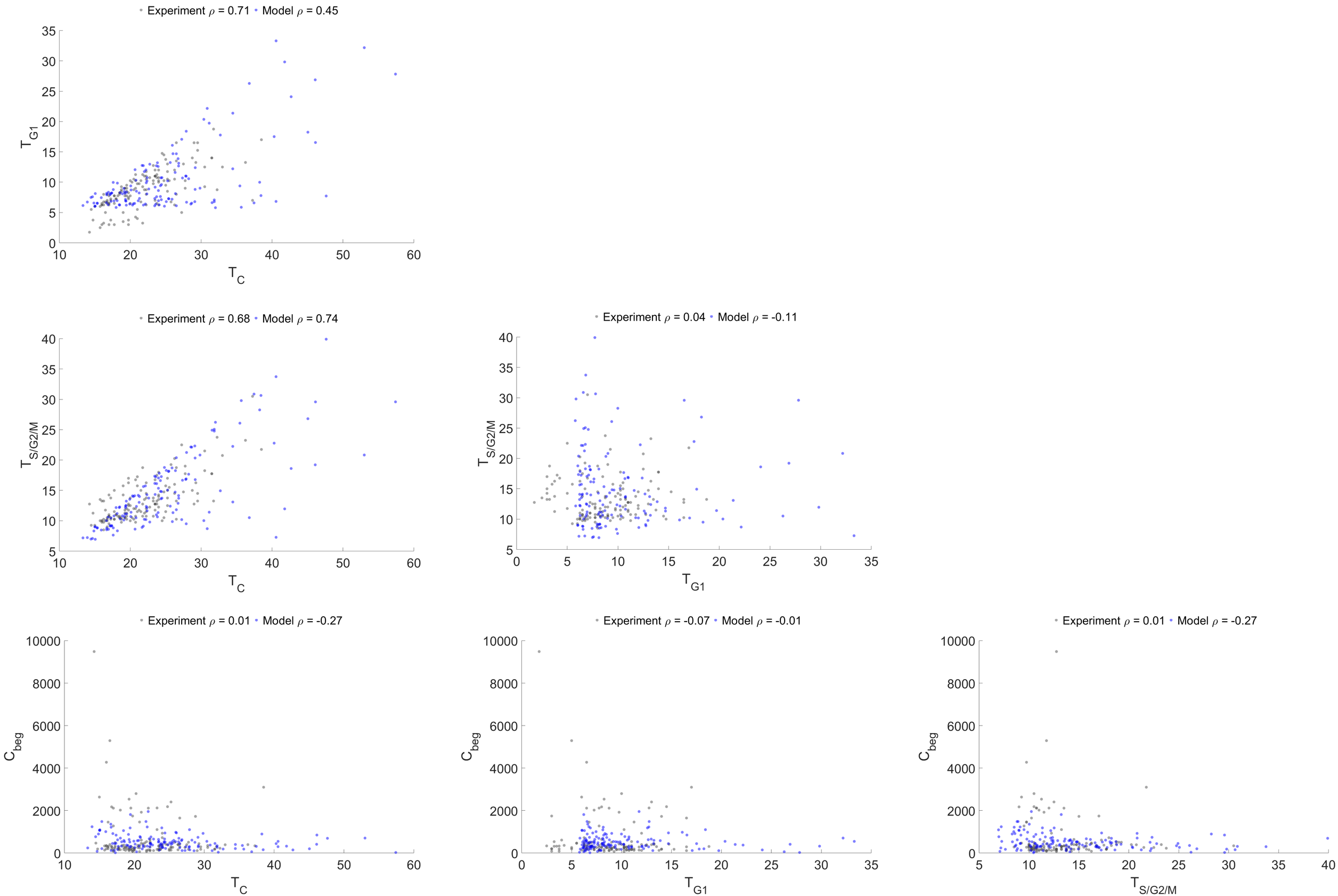
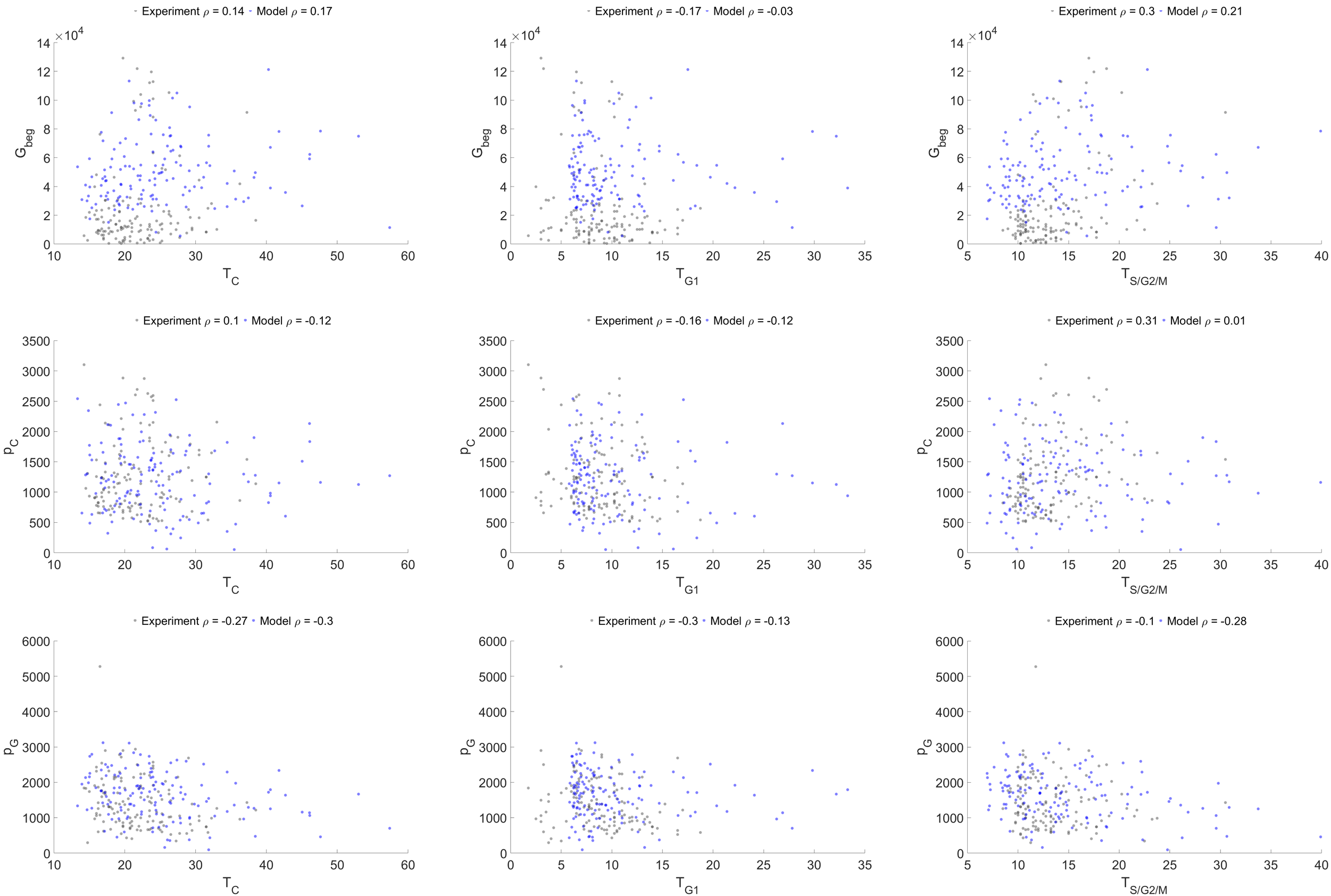
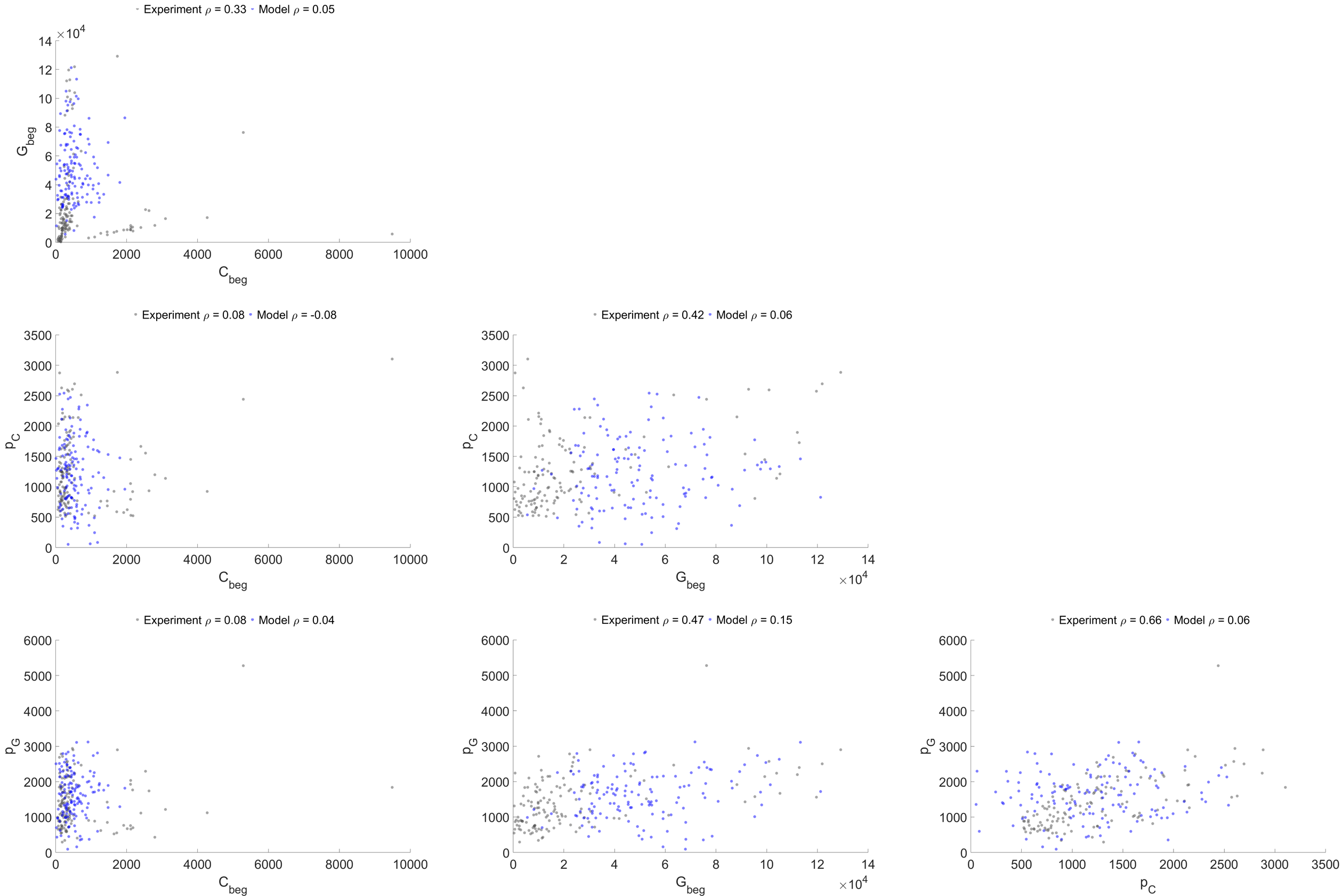

Experiment ρ = 0.71 Model ρ = 0.45
T_G1
T_C
Experiment ρ = 0.68 Model ρ = 0.74
T_S/G2/M
T_C
Experiment ρ = 0.04 Model ρ = -0.11
T_S/G2/M
T_G1
Experiment ρ = 0.01 Model ρ = -0.27
C_beg
T_C
Experiment ρ = -0.07 Model ρ = -0.01
C_beg
T_G1
Experiment ρ = 0.01 Model ρ = -0.27
C_beg
T_S/G2/M


Experiment ρ = 0.14 Model ρ = 0.17
Experiment ρ = -0.17 Model ρ = -0.03
Experiment ρ = 0.3 Model ρ = 0.21
Experiment ρ = 0.1 Model ρ = -0.12
Experiment ρ = -0.16 Model ρ = -0.12
Experiment ρ = 0.31 Model ρ = 0.01
Experiment ρ = -0.27 Model ρ = -0.3
Experiment ρ = -0.3 Model ρ = -0.13
Experiment ρ = -0.1 Model ρ = -0.28
×10^4
G_beg
p_C
p_G
T_C
T_G1
T_S/G2/M


Experiment ρ = 0.33 Model ρ = 0.05
$\times 10^4$
G_{beg}
C_{beg}
Experiment ρ = 0.08 Model ρ = -0.08
p_C
C_{beg}
Experiment ρ = 0.42 Model ρ = 0.06
p_C
G_{beg}
$\times 10^4$
Experiment ρ = 0.08 Model ρ = 0.04
p_G
C_{beg}
Experiment ρ = 0.47 Model ρ = 0.15
p_G
G_{beg}
$\times 10^4$
Experiment ρ = 0.66 Model ρ = 0.06
p_G
p_C