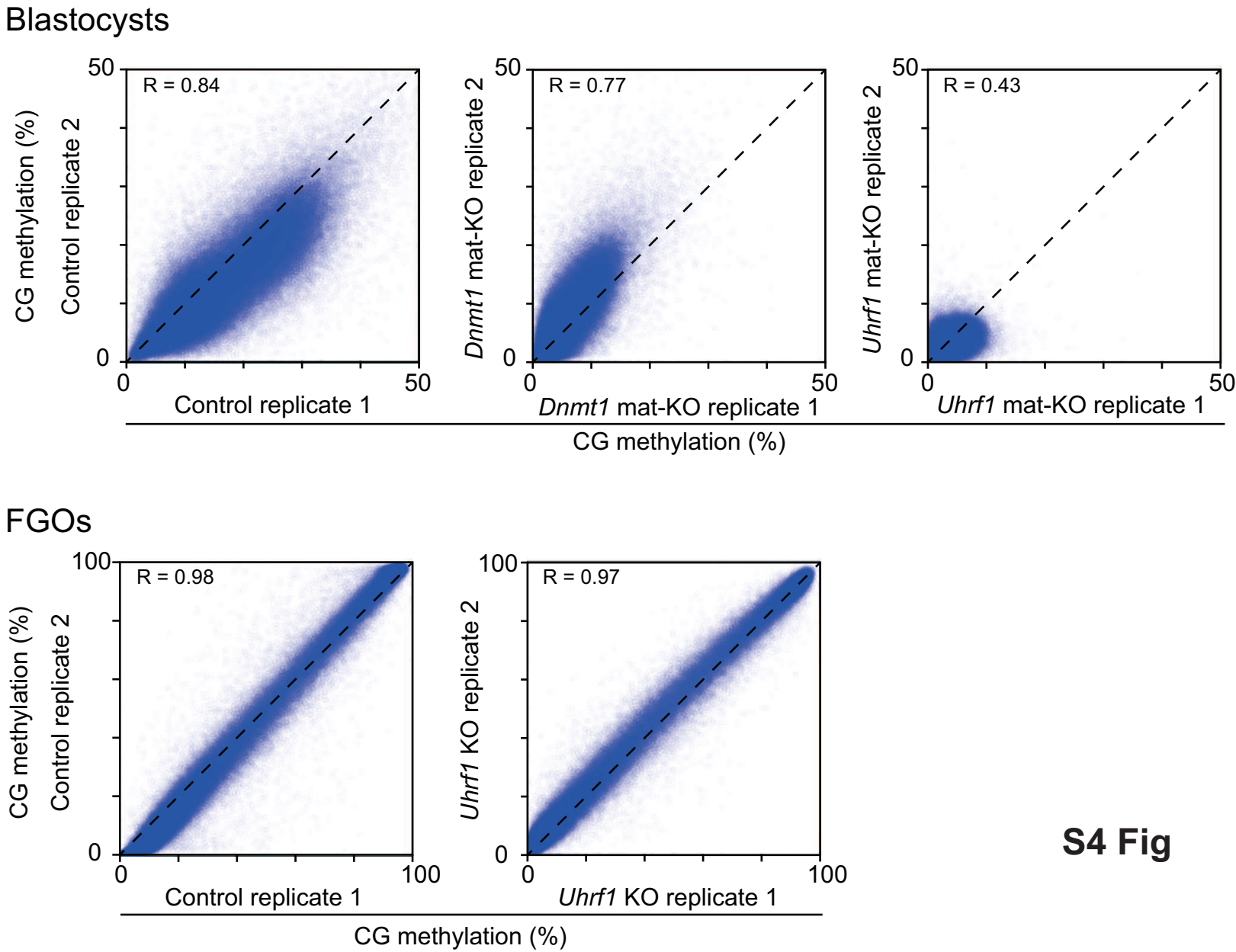
Blastocysts
R = 0.84
CG methylation (%)
Control replicate 2
Control replicate 1
R = 0.77
Dnmt1 mat-KO replicate 2
Dnmt1 mat-KO replicate 1
R = 0.43
Uhrf1 mat-KO replicate 2
Uhrf1 mat-KO replicate 1
CG methylation (%)
FGOs
R = 0.98
CG methylation (%)
Control replicate 2
Control replicate 1
R = 0.97
Uhrf1 KO replicate 2
Uhrf1 KO replicate 1
CG methylation (%)

S4 Fig