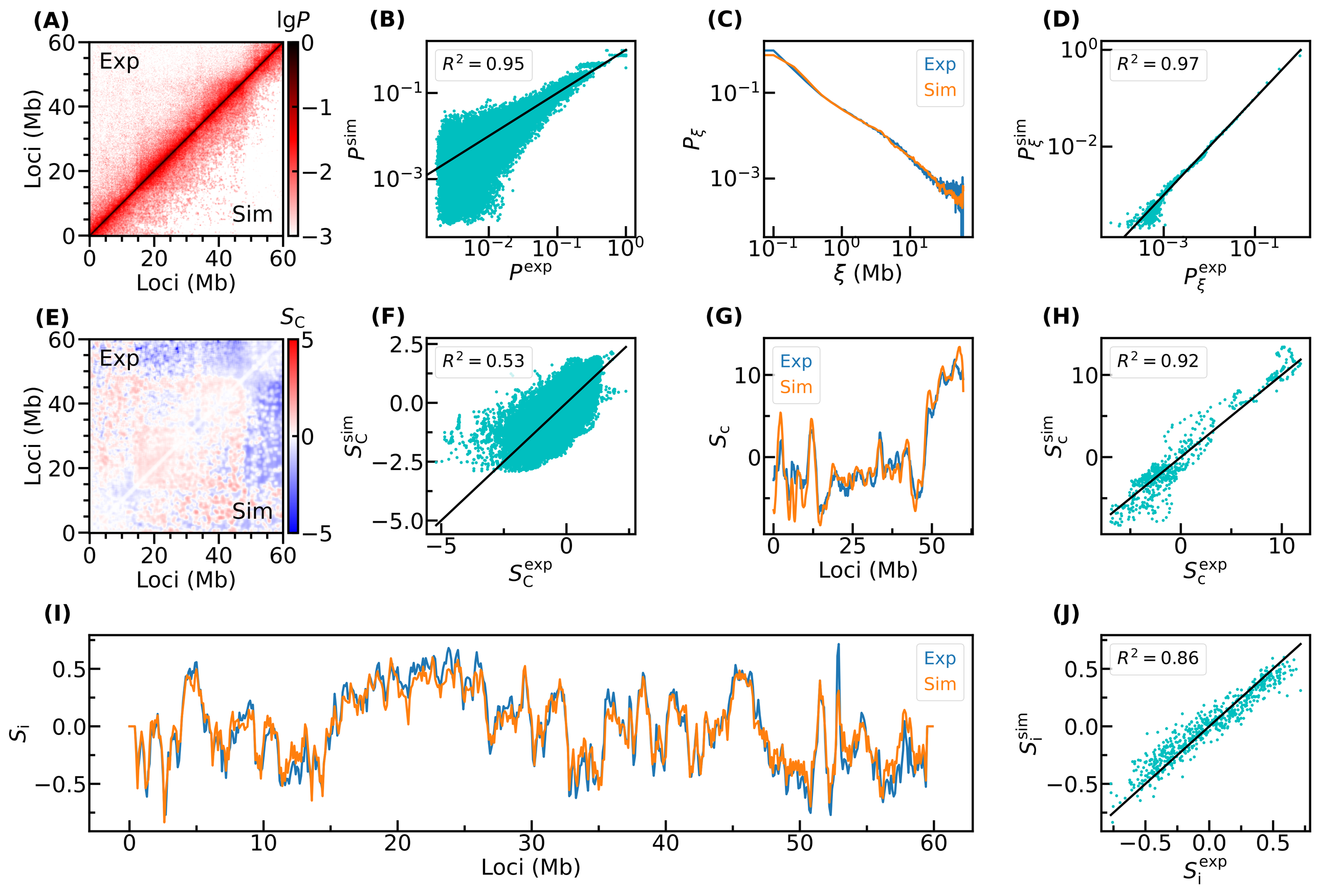
(A)
lgP
Exp
Sim
Loci (Mb)
Loci (Mb)
(B)
$R^2 = 0.95$
P^{sim}
P^{exp}
(C)
Exp
Sim
P_ξ
ξ (Mb)
(D)
$R^2 = 0.97$
P_ξ^{sim}
P_ξ^{exp}
(E)
S_C
Exp
Sim
Loci (Mb)
Loci (Mb)
(F)
$R^2 = 0.53$
S_C^{sim}
S_C^{exp}
(G)
Exp
Sim
S_c
Loci (Mb)
(H)
$R^2 = 0.92$
S_c^{sim}
S_c^{exp}
(I)
Exp
Sim
S_i
Loci (Mb)
(J)
$R^2 = 0.86$
S_i^{sim}
S_i^{exp}