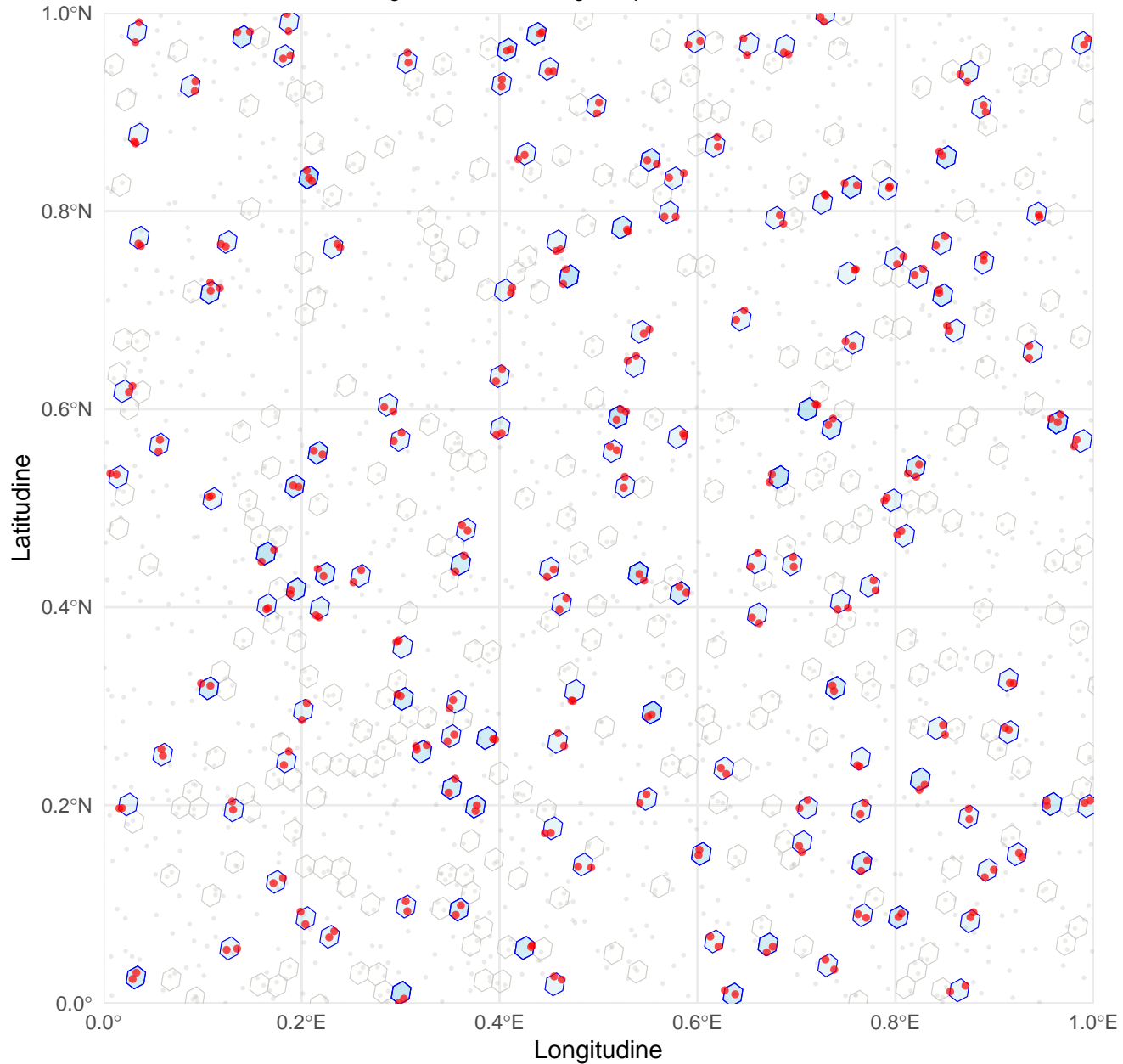






Snapshot Simulazione: Scen 1, Run 1
 Data: uniform, Npts: 2000, H3Res:7, KRing:1
 TargetH3Cells:250, ActualH3Selected: 200, ActualQpairsPW: 200
 SEM DGP: Lambda_true=0.3, SigmaSqEps_true=1
 PW Target: Psi_true=0.6, SigmaSq_true=1, PsiHatPW: 0.271



Legenda Punti  Tutti i Punti  Punti nelle Coppie

Legenda Celle H3  Celle H3 Candidate Iniziali  Celle H3 Selezionate Finali