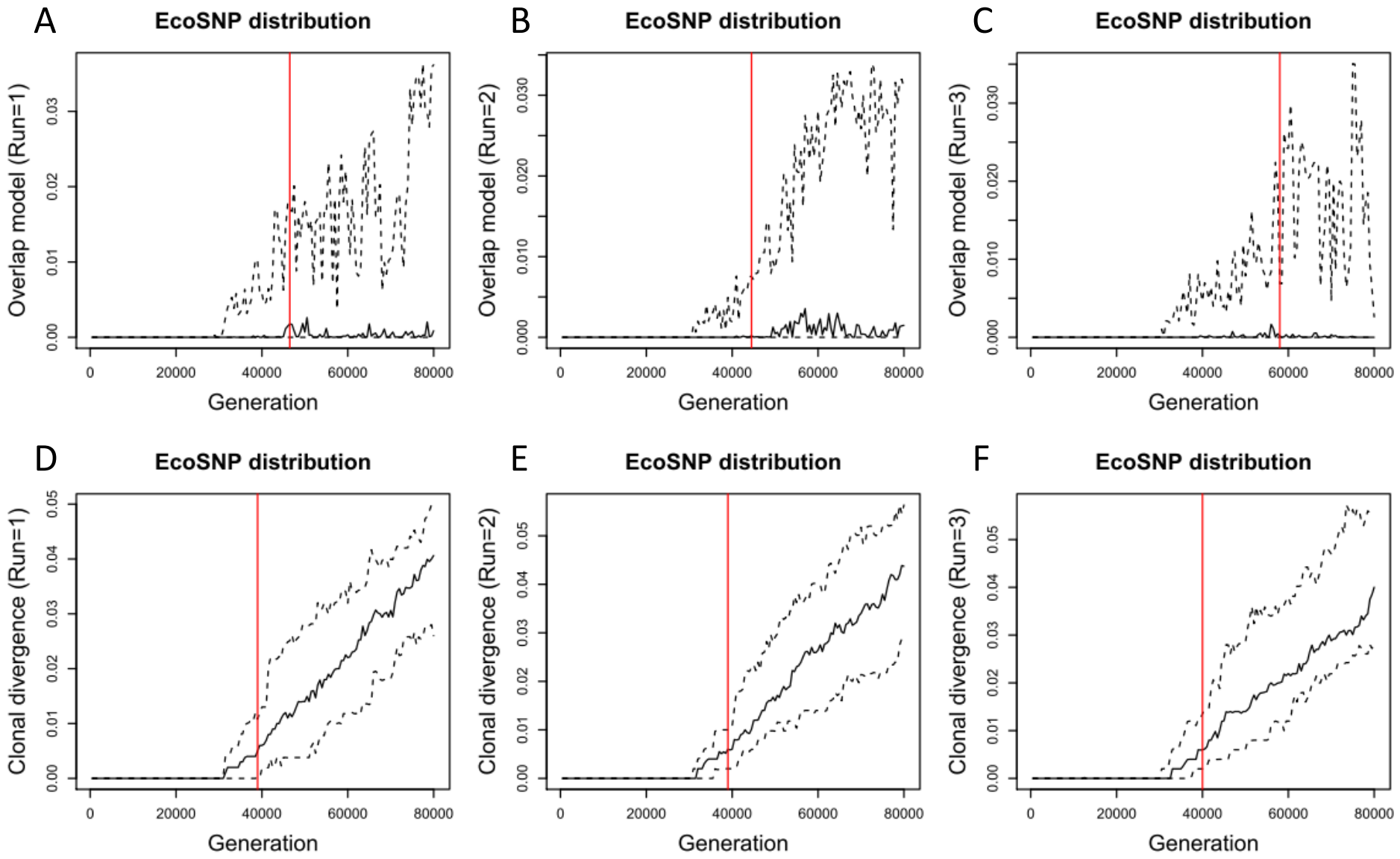
A
EcoSNP distribution
Overlap model (Run=1)
0.00
0.01
0.02
0.03
0
20000
40000
60000
80000
Generation
B
EcoSNP distribution
Overlap model (Run=2)
0.000
0.010
0.020
0.030
0
20000
40000
60000
80000
Generation
C
EcoSNP distribution
Overlap model (Run=3)
0.000
0.010
0.020
0.030
0
20000
40000
60000
80000
Generation
D
EcoSNP distribution
Clonal divergence (Run=1)
0.00
0.01
0.02
0.03
0.04
0.05
0
20000
40000
60000
80000
Generation
E
EcoSNP distribution
Clonal divergence (Run=2)
0.00
0.01
0.02
0.03
0.04
0.05
0
20000
40000
60000
80000
Generation
F
EcoSNP distribution
Clonal divergence (Run=3)
0.00
0.01
0.02
0.03
0.04
0.05
0
20000
40000
60000
80000
Generation