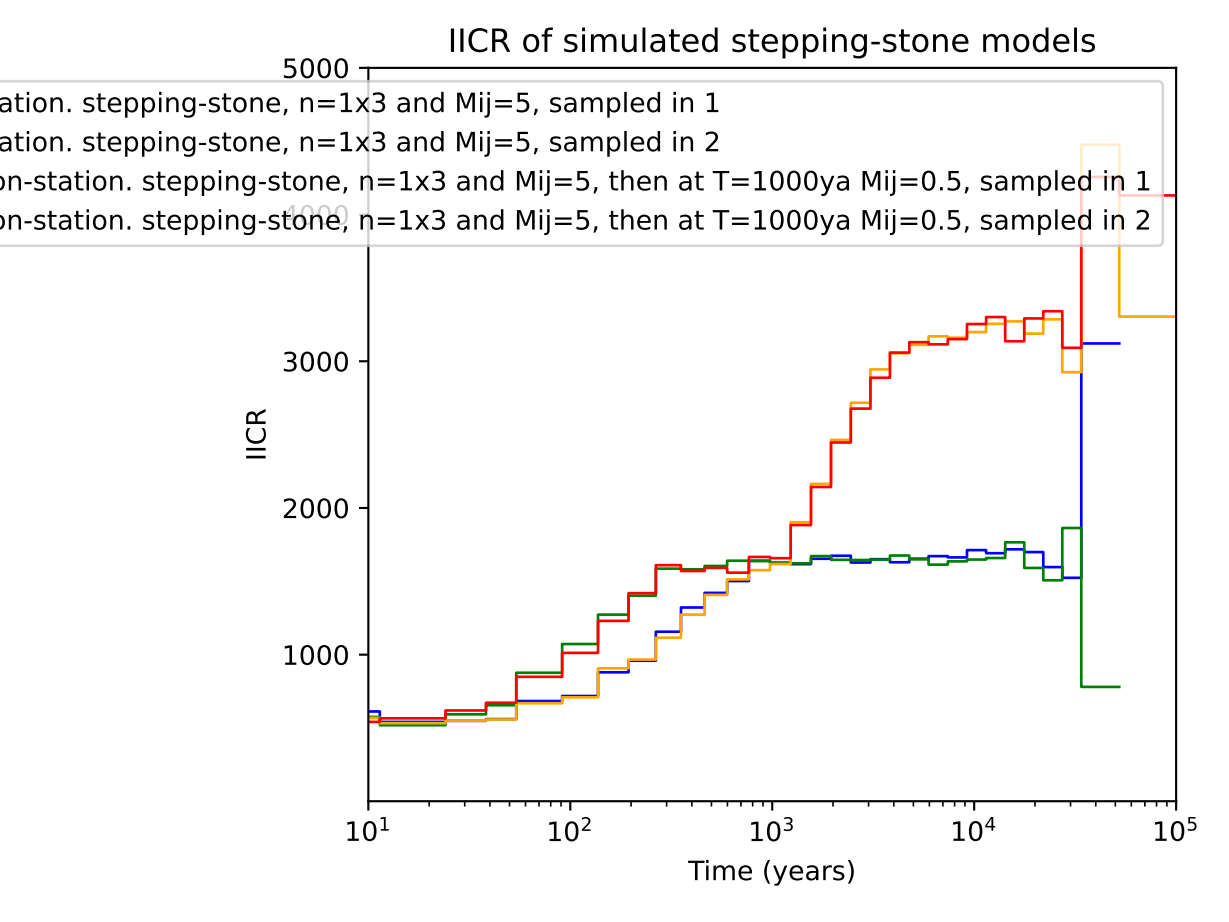
IICR of simulated stepping-stone models
ation. stepping-stone, n=1x3 and Mij=5, sampled in 1
ation. stepping-stone, n=1x3 and Mij=5, sampled in 2
on-station. stepping-stone, n=1x3 and Mij=5, then at T=1000ya Mij=0.5, sampled in 1
on-station. stepping-stone, n=1x3 and Mij=5, then at T=1000ya Mij=0.5, sampled in 2
IICR
5000
3000
2000
1000
10^1
10^2
10^3
10^4
10^5
Time (years)