

# IICR of simulated stepping-stone models

ation. stepping-stone,  $n=1 \times 3$  and  $M_{ij}=5$ , sampled in 1

ation. stepping-stone,  $n=1 \times 3$  and  $M_{ij}=5$ , sampled in 2

on-station. stepping-stone,  $n=1 \times 3$  and  $M_{ij}=5$ , then at  $T=1000\text{ya}$   $M_{ij}=0.5$ , sampled in 1

on-station. stepping-stone,  $n=1 \times 3$  and  $M_{ij}=5$ , then at  $T=1000\text{ya}$   $M_{ij}=0.5$ , sampled in 2

