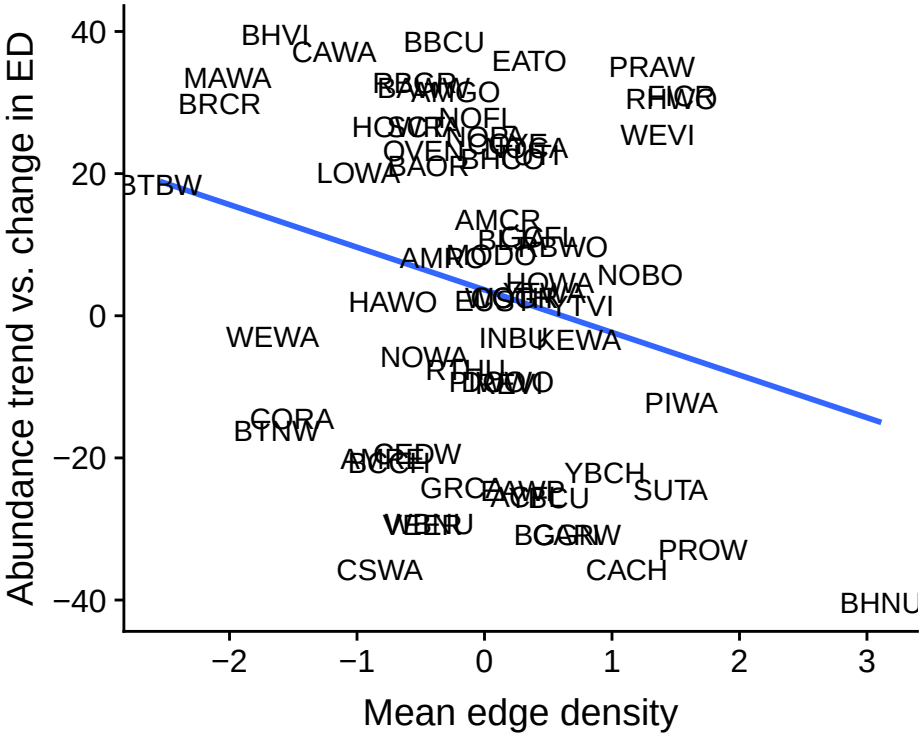
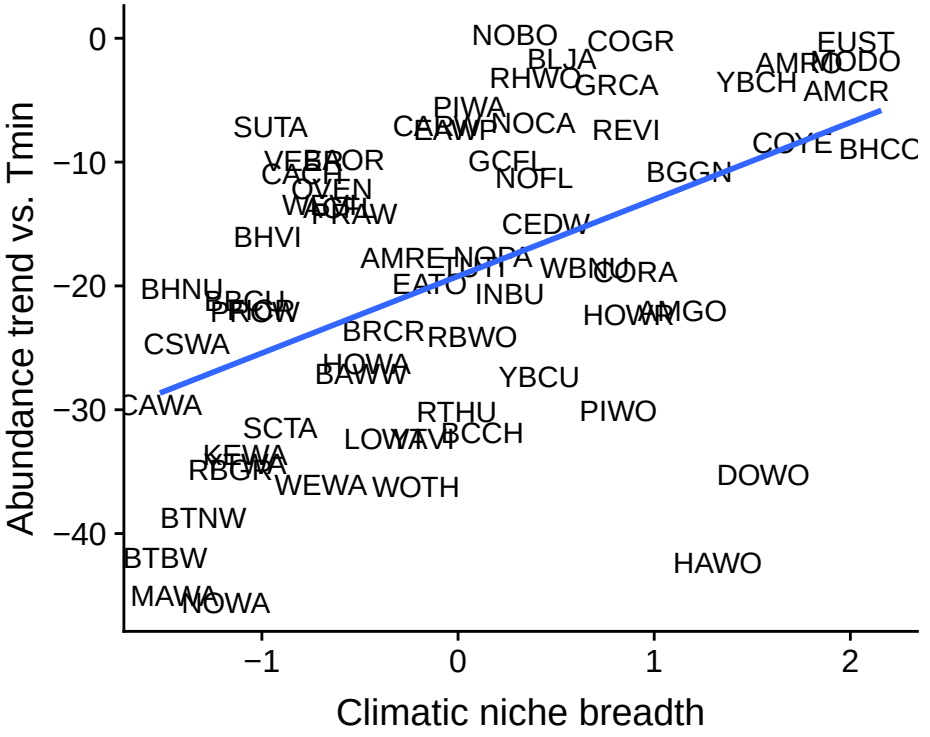
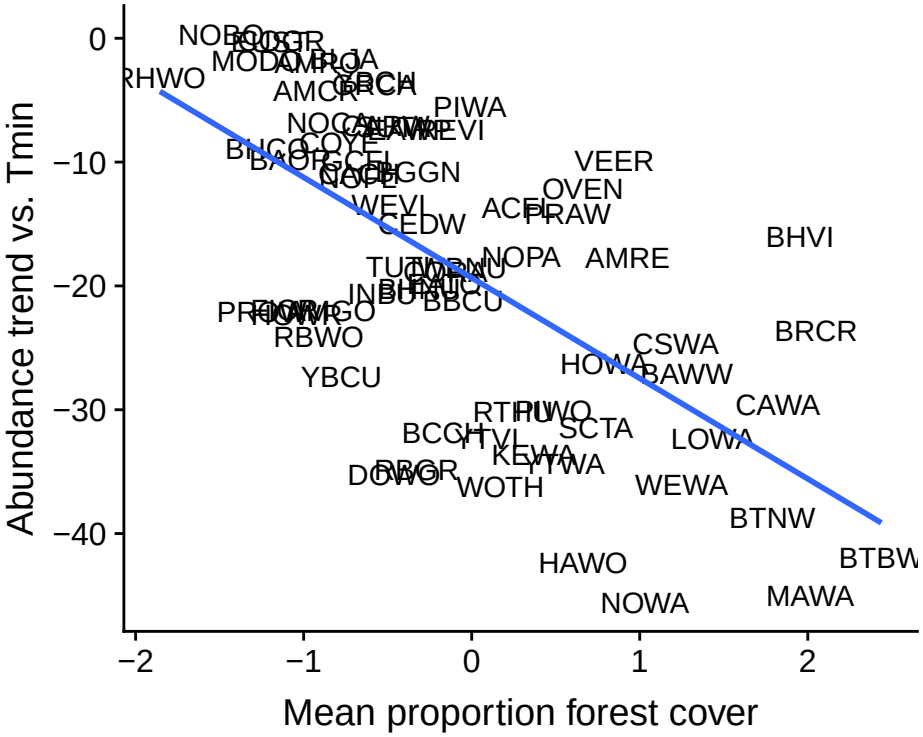

Abundance trend vs. change in ED
Mean edge density
40
20
0
−20
−40
−2
−1
0
1
2
3
BHVI
CAWA
BBCU
EATO
PRAW
MAWA
BRCR
WEVI
LOWA
BTBW
AMCR
NOBO
HAWO
WEWA
INBU
KEWA
NOWA
PIWA
CORA
BTNW
YBCH
SUTA
PROW
CSWA
CACH
BHNU


Abundance trend vs. Tmin
Climatic niche breadth
0
−10
−20
−30
−40
−1
0
1
2
NOBO
COGR
EUST
BLJA
YBCH
AMCR
RHWO
GRCA
PIWA
SUTA
NOCA
REVI
COYE
BHCC
GCFI
NOFL
BGGN
BHVI
CEDW
AMRE
NOPA
WBNU
CORA
BHNU
EATO
INBU
HOWA
AMGO
CSWA
BRCR
RBWO
YBCU
CAWA
RTHU
PIWO
SCTA
BCCH
DOWO
WEWA
WOTH
BTNW
BTBW
HAWO
MAWA
NOWA


Abundance trend vs. Tmin
Mean proportion forest cover
0
−10
−20
−30
−40
−2
−1
0
1
2
RHWO
AMCR
PIWA
VEER
OVEN
BGGN
WEVI
CEDW
BHVI
NOPA
AMRE
BBCU
RBWO
CSWA
BRCR
HOWA
YBCU
BAWW
CAWA
SCTA
LOWA
KEWA
DOWO
WOTH
WEWA
BTNW
HAWO
BTBW
NOWA
MAWA