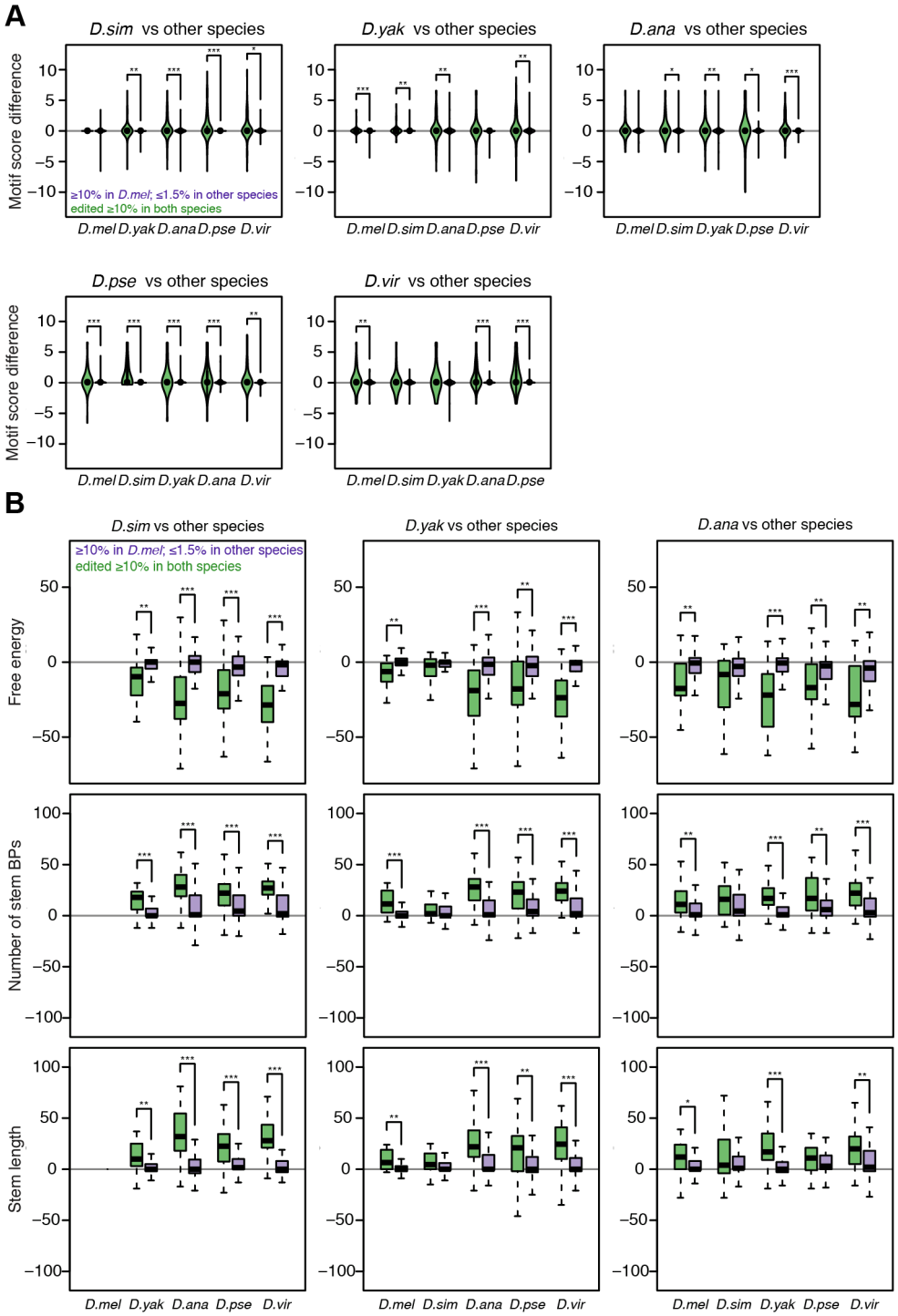
A
D.sim vs other species
D.yak vs other species
D.ana vs other species
D.pse vs other species
D.vir vs other species
Motif score difference
≥10% in D.mel; ≤1.5% in other species
edited ≥10% in both species
D.mel D.yak D.ana D.pse D.vir
D.mel D.sim D.ana D.pse D.vir
D.mel D.sim D.yak D.pse D.vir
D.mel D.sim D.yak D.ana D.vir
D.mel D.sim D.yak D.ana D.pse
B
D.sim vs other species
D.yak vs other species
D.ana vs other species
Free energy
Number of stem BPs
Stem length
D.mel D.yak D.ana D.pse D.vir
D.mel D.sim D.ana D.pse D.vir
D.mel D.sim D.yak D.pse D.vir