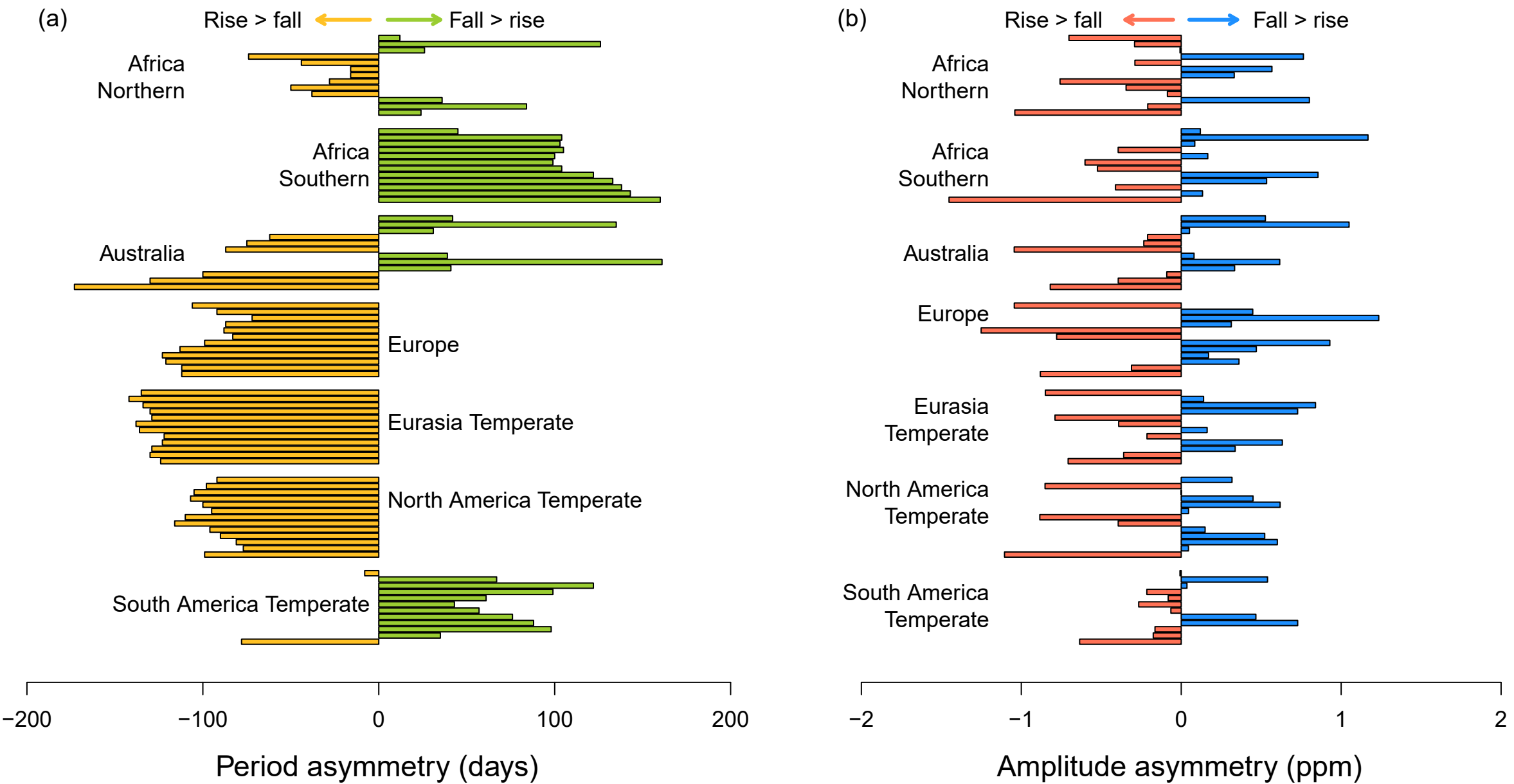
(a)
Rise > fall
Fall > rise
Africa Northern
Africa Southern
Australia
Europe
Eurasia Temperate
North America Temperate
South America Temperate
−200
−100
0
100
200
Period asymmetry (days)
(b)
Rise > fall
Fall > rise
Africa Northern
Africa Southern
Australia
Europe
Eurasia Temperate
North America Temperate
South America Temperate
−2
−1
0
1
2
Amplitude asymmetry (ppm)