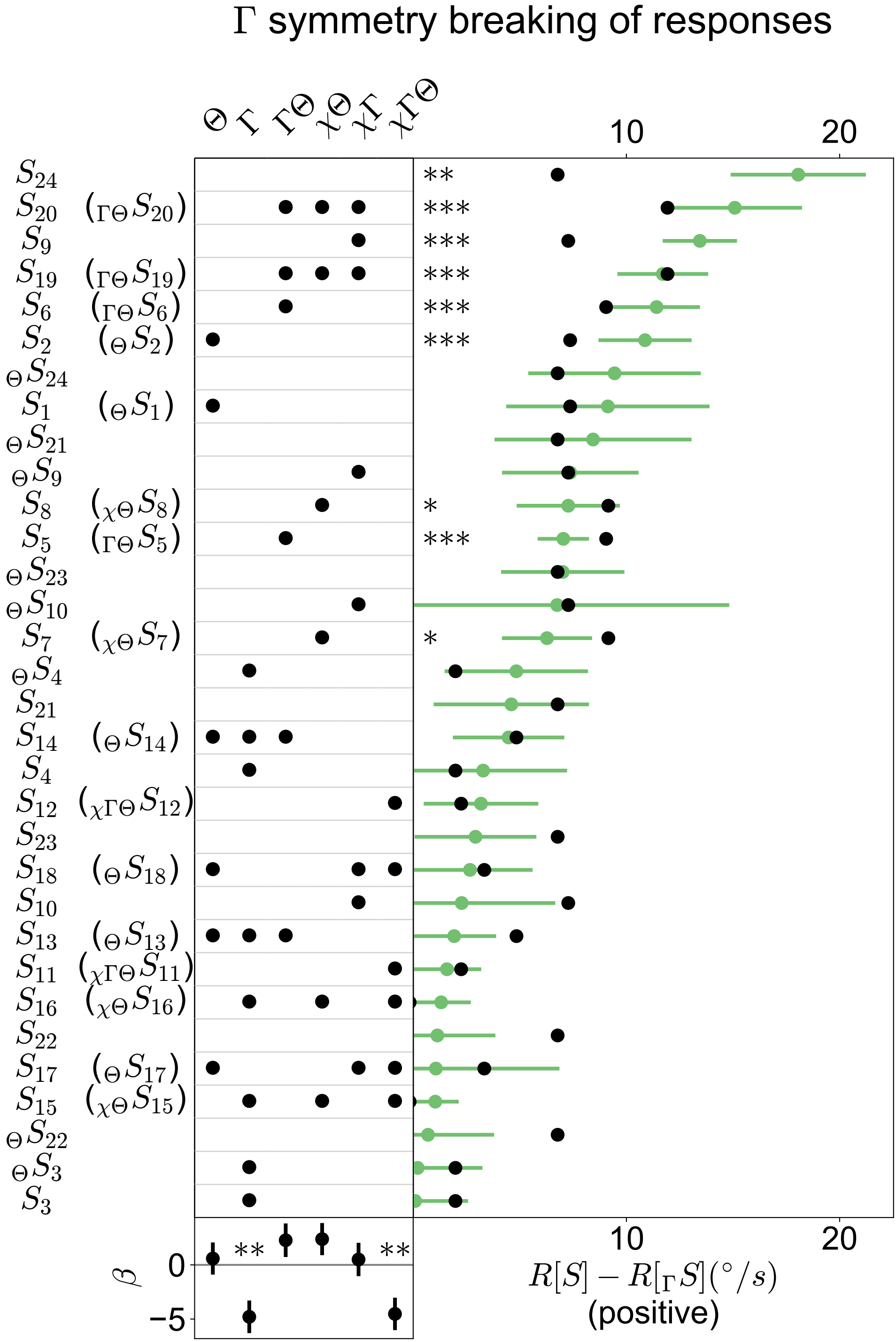
Γ symmetry breaking of responses
Θ
Γ
ΓΘ
χΘ
χΓ
χΓΘ
10
20
S24
S20 (ΓΘS20)
S9
S19 (ΓΘS19)
S6 (ΓΘS6)
S2 (ΘS2)
ΘS24
S1 (ΘS1)
ΘS21
ΘS9
S8 (χΘS8)
S5 (ΓΘS5)
ΘS23
ΘS10
S7 (χΘS7)
ΘS4
S21
S14 (ΘS14)
S4
S12 (χΓΘS12)
S23
S18 (ΘS18)
S10
S13 (ΘS13)
S11 (χΓΘS11)
S16 (χΘS16)
S22
S17 (ΘS17)
S15 (χΘS15)
ΘS22
ΘS3
S3
β
0
−5
R[S] − R[ΓS](°/s)
(positive)