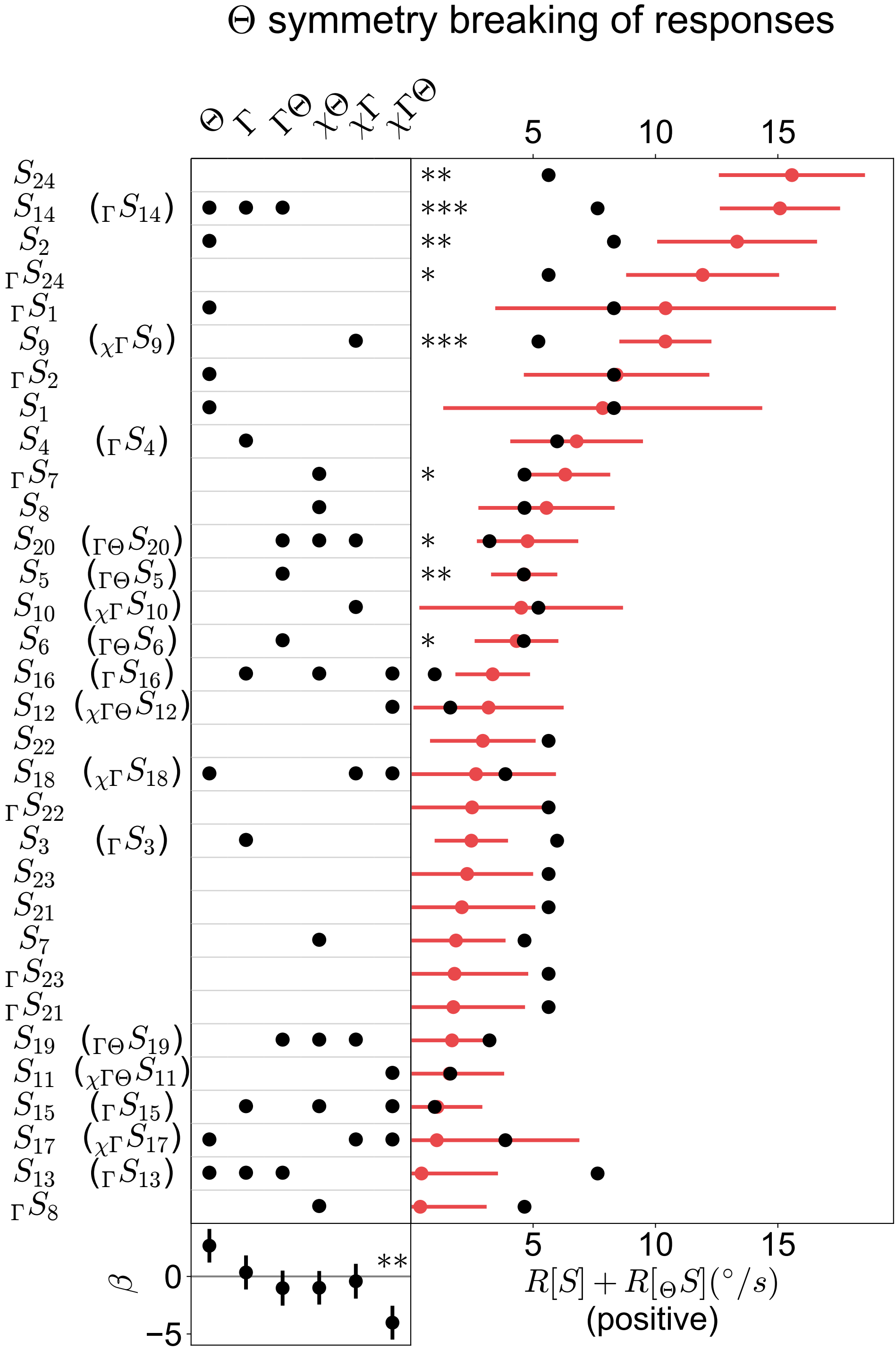
Θ symmetry breaking of responses
Θ
Γ
ΓΘ
χΘ
χΓ
χΓΘ
5
10
15
S_{24}
S_{14} $(_{\Gamma}S_{14})$
S_2
$_{\Gamma}S_{24}$
$_{\Gamma}S_1$
S_9 $(_{\chi\Gamma}S_9)$
$_{\Gamma}S_2$
S_1
S_4 $(_{\Gamma}S_4)$
$_{\Gamma}S_7$
S_8
S_{20} $(_{\Gamma\Theta}S_{20})$
S_5 $(_{\Gamma\Theta}S_5)$
S_{10} $(_{\chi\Gamma}S_{10})$
S_6 $(_{\Gamma\Theta}S_6)$
S_{16} $(_{\Gamma}S_{16})$
S_{12} $(_{\chi\Gamma\Theta}S_{12})$
S_{22}
S_{18} $(_{\chi\Gamma}S_{18})$
$_{\Gamma}S_{22}$
S_3 $(_{\Gamma}S_3)$
S_{23}
S_{21}
S_7
$_{\Gamma}S_{23}$
$_{\Gamma}S_{21}$
S_{19} $(_{\Gamma\Theta}S_{19})$
S_{11} $(_{\chi\Gamma\Theta}S_{11})$
S_{15} $(_{\Gamma}S_{15})$
S_{17} $(_{\chi\Gamma}S_{17})$
S_{13} $(_{\Gamma}S_{13})$
$_{\Gamma}S_8$
β
0
−5
$R[S] + R[_{\Theta}S](^{\circ}/s)$
(positive)