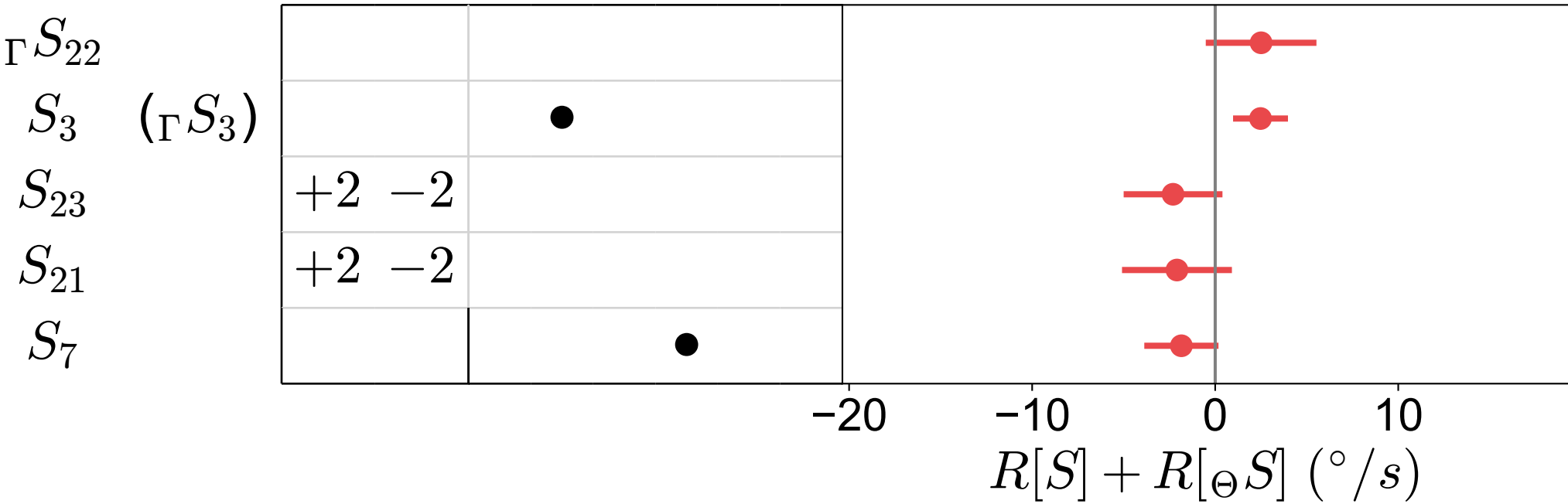
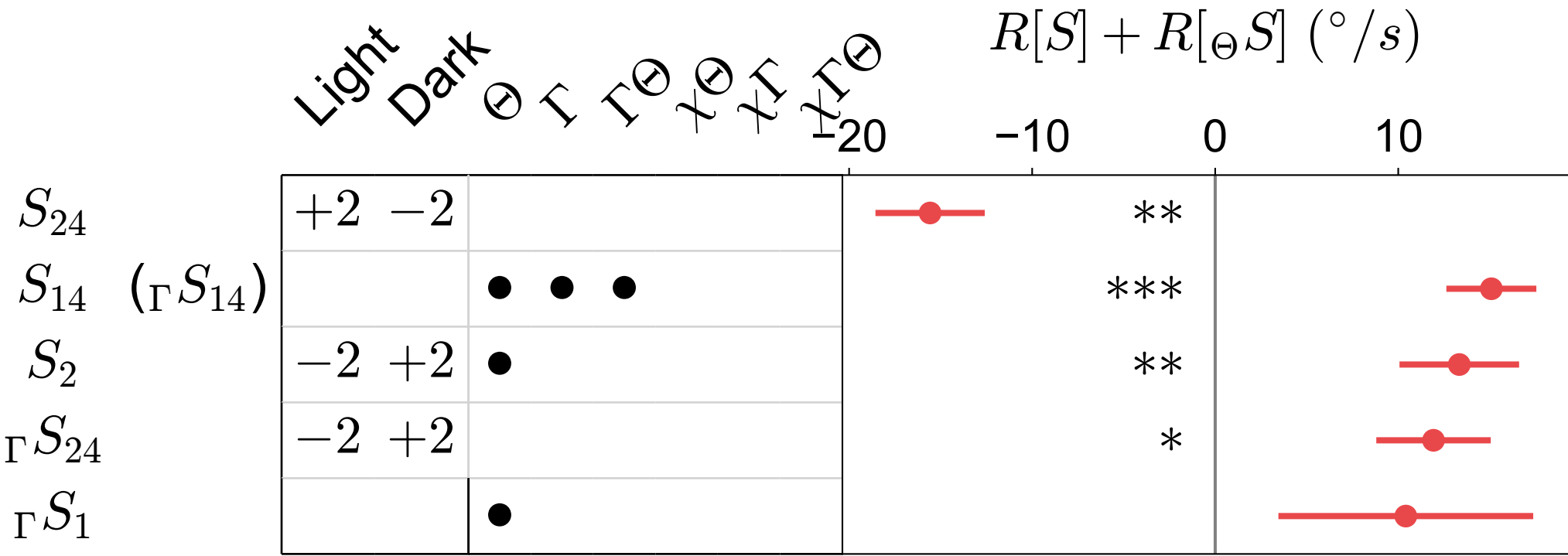
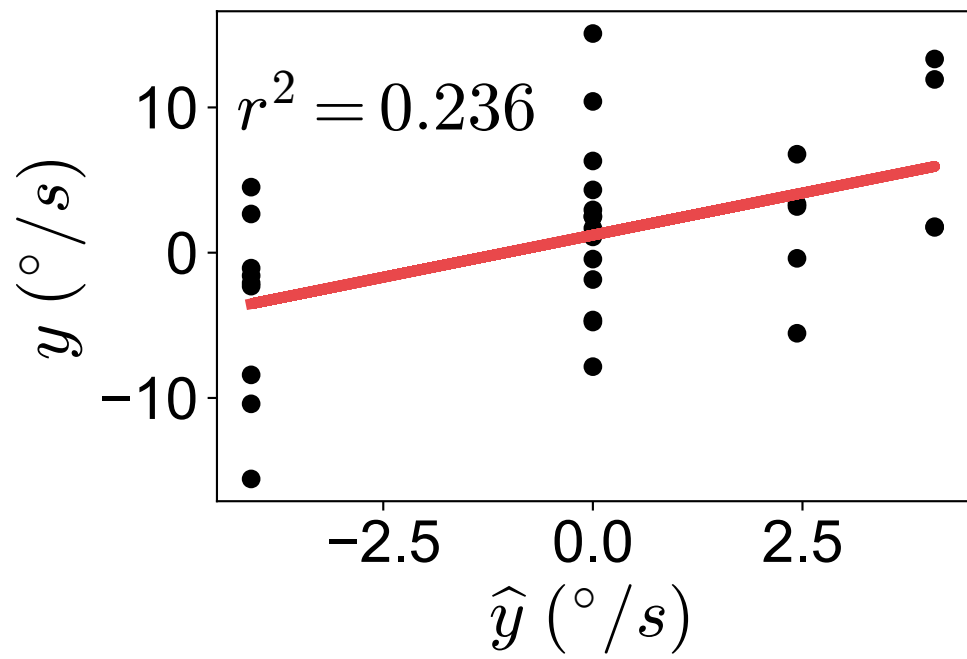
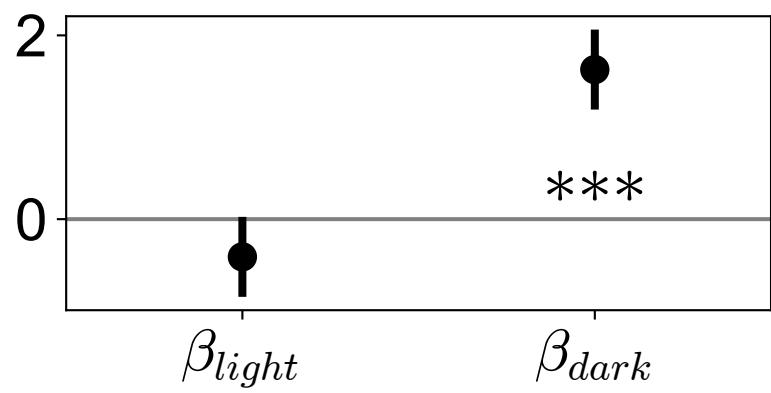


Θ symmetry breaking of responses



$$\hat{y} = \beta_{light} \cdot light + \beta_{dark} \cdot dark$$



$i \in \{\Theta, \Gamma, \Gamma\Theta, \chi\Theta, \chi\Gamma, \chi\Gamma\Theta, 1\}$

$$\widehat{y_{abs}} = \sum \beta_i \cdot i$$

