S3 Fig. A brain region's propensity to be a costly source or target. Cortical surfaces show the difference between a node's source and target transmission costs. (a) $\vec{C}_{\lambda}^{trans} - \overleftarrow{C}_{\lambda}^{trans}$ for routing strategies generated with the values λ_1, λ_2, λ_3 and λ_4. (b) $\vec{C}_{\lambda}^{info} - \overleftarrow{C}_{\lambda}^{info}$ for routing strategies generated with the values λ_1, λ_2, λ_3 and λ_4. Red colored areas on the cortical surfaces correspond to nodes whose source transmission/informational cost is higher than their target transmission/informational cost. Blue colored areas correspond to nodes whose target transmission/informational cost is higher than their source transmission/informational cost. For all panels, $\lambda_1 = e^{-4.19}$, $\lambda_2 = e^{-2.16}$, $\lambda_3 = e^{-.042}$ and $\lambda_4 = e^{1.31}$.