S7 Fig. The use of cost-first vs. evidence-first decision did not relate to age, IQ, or gender.
There were little correlations between participants' cost-evidence strategy index

$(AICc_{\text{cost} \to \text{evidence}} - AICc_{\text{evidence} \to \text{cost}})$ and their age (a) or IQ score (b); cost-evidence strategy

index did not differ between genders either (c).