

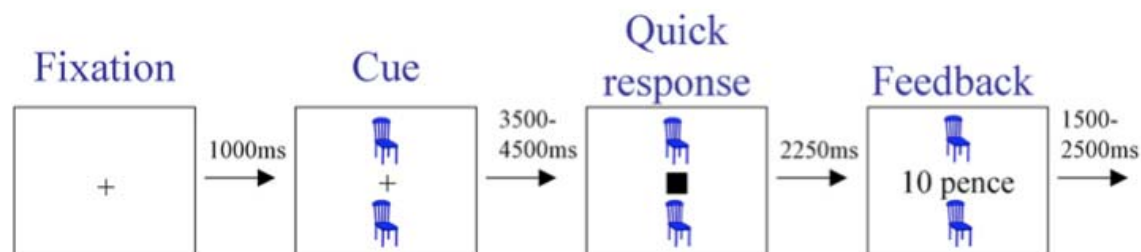
Appendix 1 to Schmidt A, Palaniyappan L, Smieskova R, et al. Dysfunctional insular connectivity during reward prediction in patients with first-episode psychosis. *J Psychiatry Neurosci* 2016.

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The salience attribution task



An exemplary trial during the SAT. Participants were required to respond to the square as quickly as possible. On 50% of trials, participants won more money for quicker responses, with the probability of reward signalled by the cue appearing immediately prior to the probe.