

**Table S2.** Studies contribution to the clusters.

<b>Contributors to cluster #1</b>
3 foci from Vartanian, 2018: The Reflective Mind: Examining Individual Differences in Susceptibility to Base Rate Neglect with fMRI. J Cogn Neurosci
1 foci from Megias, 2015: Neural mechanisms underlying urgent and evaluative behaviors: An fMRI study on the interaction of automatic and controlled processes. Hum Brain Mapp
2 foci from Liang, 2014: Different neural systems contribute to semantic bias and conflict detection in the inclusion fallacy task. Front Hum Neurosci
1 foci from von Helversen, 2014a: Neural substrates of similarity and rule-based strategies in judgment. Front Hum Neurosci
2 foci from Beierholm, 2011: Separate encoding of model-based and model-free valuations in the human brain. Neuroimage
1 foci from Liang, 2014: Different strategies in solving series completion inductive reasoning problems: An fMRI and computational study. Int J Psychophysiol.
<b>Contributors to cluster #2</b>
1 foci from Vartanian, 2018: The Reflective Mind: Examining Individual Differences in Susceptibility to Base Rate Neglect with fMRI. J Cogn Neurosci
1 foci from Liang, 2014: Different neural systems contribute to semantic bias and conflict detection in the inclusion fallacy task. Front Hum Neurosci
2 foci from Beierholm, 2011: Separate encoding of model-based and model-free valuations in the human brain. Neuroimage
2 foci from Liang, 2014: Different strategies in solving series completion inductive reasoning problems: An fMRI and computational study. Int J Psychophysiol.