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The role of the locus coeruleus-noradrenaline system in temporal attention and uncertainty processing

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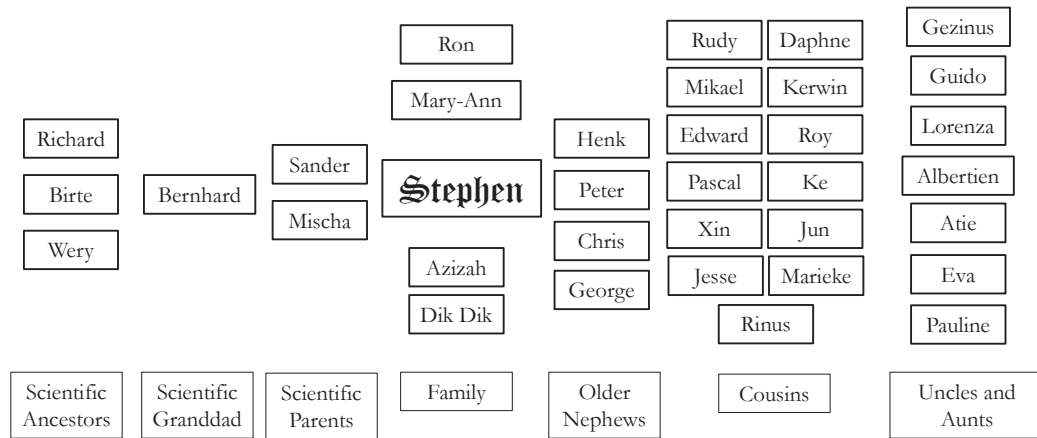
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Scientific Genealogy (Acknowledgements)



Curriculum Vitae



Stephen B.R.E. Brown was born in Tilburg on February 23rd, 1985. He completed secondary school in Hoorn, at the Werenfridus, Scholengemeenschap Tabor, in 2003. He obtained a Bachelor of Science (*cum laude*/with honours), in Developmental Psychology in 2006, followed by a Master of Science (*cum laude*/with honours) in Developmental Psychology and Cognitive Psychology in 2008, both from the University of Amsterdam. During and following graduation, Stephen was involved in various teaching activities at the University of Amsterdam and ran the secretariat for the national cognitive psychology graduate school EPOS. In September 2009, he started to work on a PhD project under supervision of Sander Nieuwenhuis at Leiden University, which led to the current dissertation on the effects of noradrenaline on temporal attention and uncertainty processing. Following a short position as a programmer in the technical and research support department of Leiden University, Stephen now works as a part-time lecturer at the Institute for Interdisciplinary Studies of the University of Amsterdam and as a part-time post-doctoral fellow at the Health, Medical, and Neuropsychology unit of Leiden University.