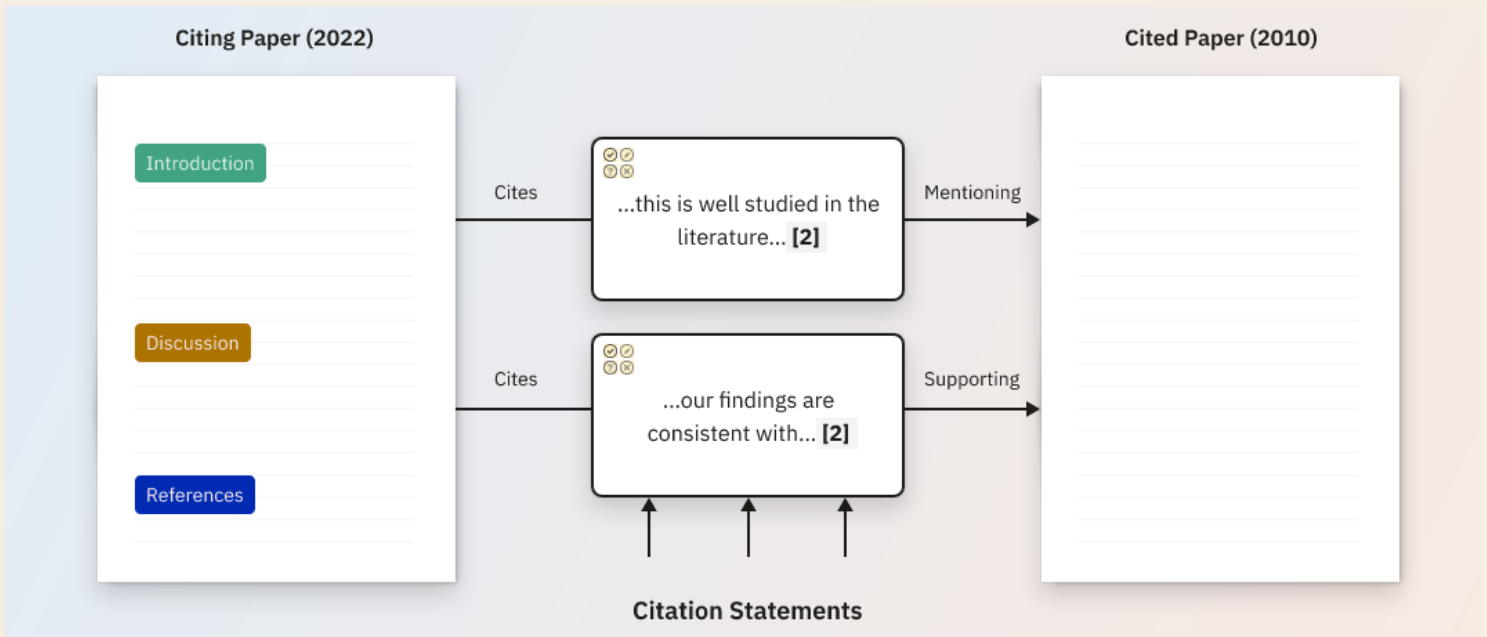


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Association between Amygdala Hyperactivity to Harsh Faces and Severity of Social Anxiety in Generalized Social Phobia

K. Luan Phan<sup>1</sup>, Daniel A. Fitzgerald<sup>2</sup>, Pradeep J. Nathan<sup>3</sup>, Manuel Tancer<sup>4</sup>

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Paper Sections

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- Introduction 96
- Methods 15
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Anticipatory Activity in Anterior Cingulate Cortex Can Be Independent of Conflict and Error Likelihood  
Aerts<sup>1</sup>, Roelofs<sup>2</sup>, Turemout<sup>3</sup> 2008 Journal of Neuroscience

These findings do not replicate previous studies showing that the magnitude of dorsal anterior cingulate dorsal anterior cingulate activity in this context is increased in healthy controls at the end of the task (Aerts et al., 2008), though more evidence is needed...

Section: Discussion mentioning confidence: 99%

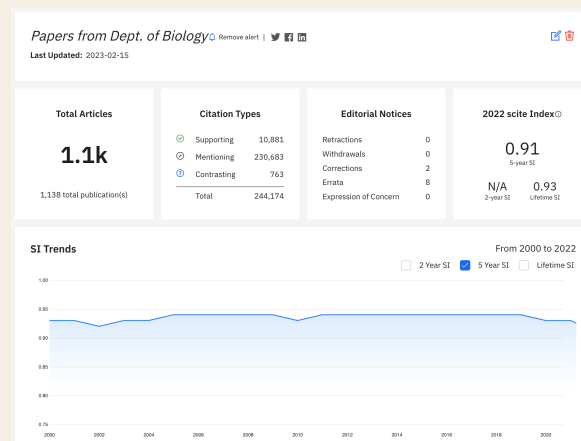
"...In addition to amygdala and insula, anterior cingulate cortex and medial prefrontal cortex regions are also implicated in fear and anxiety neural circuitry (Elliott, 2012), and SAD individuals exhibit altered functioning in these areas in response to threatening or negative stimuli (Bull et al., 2014). Specifically, studies largely show increased activity in anterior cingulate regions (e.g., Aue et al., 2005; Labuschagne et al., 2012; Phan et al., 2006; but see Fu et al., 2013) and medial prefrontal cortex areas (e.g., Stein et al., 2002; Strubbe et al., 2005; Labuschagne et al., 2012) compared to controls, consistent with evidence for these regions in identifying and expressing negative emotion (Elliott et al., 2011)..."

Section: Introduction mentioning confidence: 58%

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Altered time course of amygdala activation during speech anticipation in social anxiety disorder  
Davies<sup>1</sup>, Young<sup>2</sup>, Tene<sup>3</sup> et al., 2017 Journal of Affective Disorders

scite report page showing how Phan et al.'s 2006 paper was cited by 446 papers that came after. The first result is a Citation Statement in the Discussion section of Davies et al. 2017 indicating contrasting evidence. Chain citations to see others in the network by hovering over the in-text reference.



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