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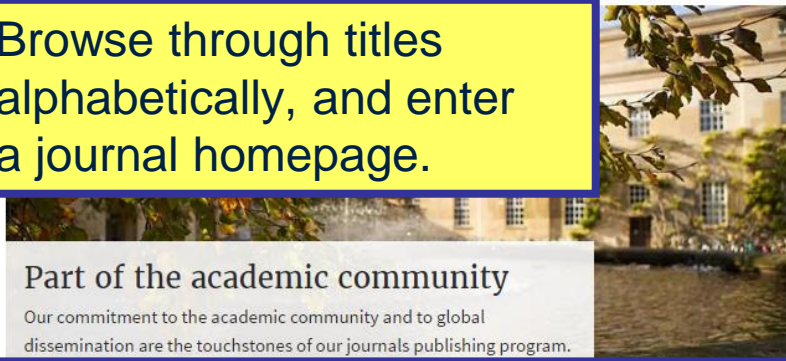
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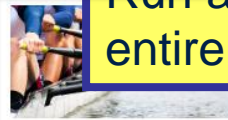


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Published: 26 December 2014

...Melissa Hebscher; Moran Barak; Asaf Gilboa AbstractThe ventromedial **prefrontal cortex** (vmPFC) prominently and separately features in neurobiological models of decision-making (e.g., value-encoding) and of memory (e.g., automatic veracity-monitoring...

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[Philip G. F. Browning, Subhojit Chakraborty, Anna S. Mitchell](#)

in [Cerebral Cortex](#)

**Published:** 15 May 2015

...Philip G. F. Browning; Subhojit Chakraborty; Anna S. Mitchell AbstractIt is proposed that mediodorsal thalamus contributes to cognition via interactions with **prefrontal cortex**. However, there is relatively little evidence detailing the interactions between mediodorsal thalamus and **prefrontal...**

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Melissa Hebscher, Moran Barkan-Abramski, Morris Goldsmith, Judith Aharon-Peretz, Asaf Gilboa

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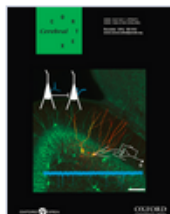
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Aurore San-Galli, Chiara Varazzani, Raphaëlle Abitbol, Mathias Pessiglione, Sebastien Bouret

in [Cerebral Cortex](#)

**Published:** 22 November 2016



Volume 26, Issue 12  
1 December 2016

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## Memory, Decision-Making, and the Ventromedial Prefrontal Cortex (vmPFC): The Roles of Subcallosal and Posterior Orbitofrontal Cortices in Monitoring and Control Processes

Melissa Hebscher ✉; Moran Barkan-Abramski; Morris Goldsmith; Judith Aharon-Peretz; Asaf Gilboa

Cereb Cortex (2016) 26 (12): 4590-4601. DOI: <https://doi.org/10.1093/cercor/bhv220>

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meta-mnemonic processes, suggesting convergence across domains. Patients with PFC damage answered general knowledge questionnaires under 2 conditions. During forced report, they chose an answer and rated the probability of it being correct (first-order “monitoring”). During free report, they could choose to volunteer or withhold their



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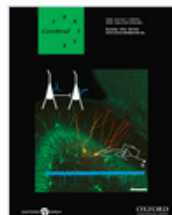
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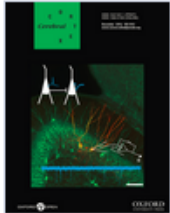
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Melissa Hebscher ✉; Moritz D. D. Asaf Gilboa

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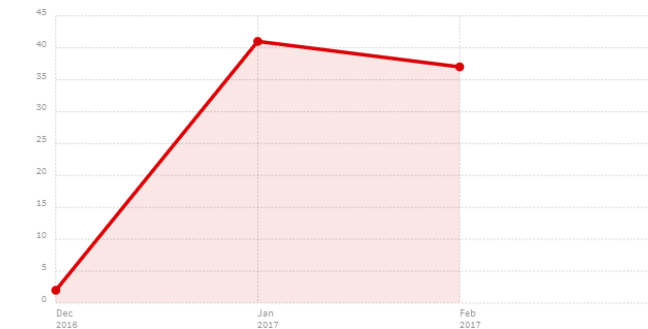
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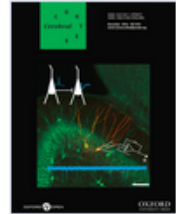
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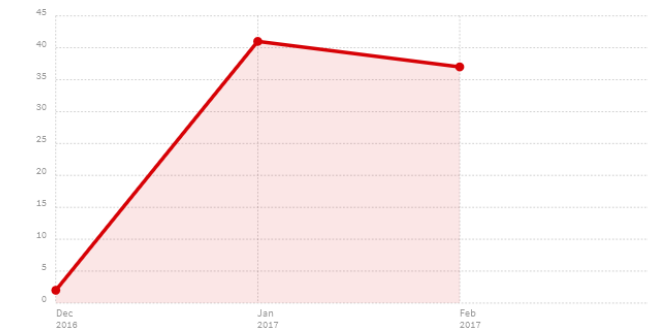
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**Pubmed ID** 26428951  
**Authors** Melissa Hebscher, Moran Barkan-Abramski, Morre Goldsmith, Judith Aharon-Peretz, Asaf Gilboa...  
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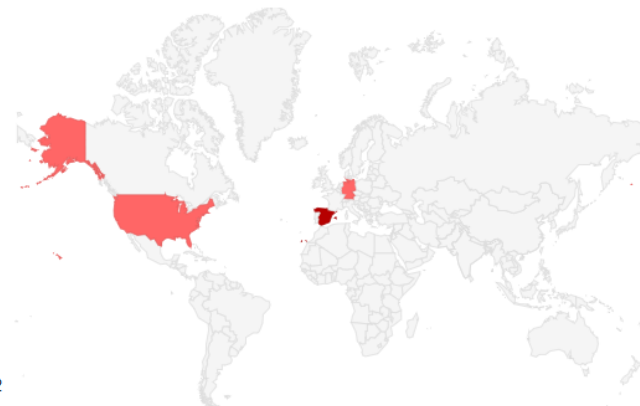
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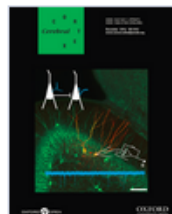
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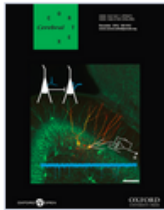
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### Abstract

The ventromedial prefrontal cortex (vmPFC) prominently and separately (e.g., value-monitoring). Recent inherently comprise of second-order confidence estimates. These demonstrate quadratic relationships with first-order judgments and are automatically encoded in vmPFC activity. Memory studies use Quantity-Accuracy Profiles to capture similar first-order and second-order meta-mnemonic processes, suggesting convergence across domains. Patients with PFC damage answered general knowledge questionnaires under 2 conditions. During forced report, they chose an answer and rated the probability of it being correct (first-order "monitoring"). During free report, they could choose to volunteer or withhold their



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## Artist as Lover: Rereading Ingres's Raphael and the Fornarina



Sarah Betzer

in *Oxford Art Journal*

**Published:** 23 October 2015

.... Bequest of Adolf von Stürler. (Photo: Kunstmuseum Bern.) Fig. 3. Jean-Baptiste Simonet, after Jean-Michel Moreau le Jeune, Raphael in His Studio, 1808, published in *Le Musée français* (Paris, 1803–1812). (Photo: Albert and Shirley Small Special Collections Library, University of Virginia.) Fig. 21...

Extract ▾

## Artist as Lover: Rereading Ingres's *Raphael and the Fornarina*

Sarah Betzer ✉

Oxford Art J (2015) 38 (3): 313-341. DOI: <https://doi.org/10.1093/oxartj/kcv020>

Published: 23 October 2015

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Between 1813 and 1860, Jean-Auguste-Dominique Ingres made five paintings and one signed drawing and supervised the production of four prints, all on the theme of the Renaissance master Raphael and his legendary lover and portrait subject, the Fornarina (Fig. 1). At his death in 1867 a final painted version remained unfinished. Even at that late date the artist's investment in what clearly was a particularly meaningful subject for him remained undiminished: Ingres wrote that he hoped this 'dernière édition' would erase the memory of those that preceded it.<sup>1</sup> These pictures have attracted considerable artistic interest and art-historical interpretation. Recognised, on the one hand, as prime examples of Ingres's habitual working method, based

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Jean-Auguste-Dominique Ingres, *Raphael and the Fornarina*, 1814, oil on canvas, 64.8 x 53.3 cm. Harvard Art Museums/Fogg Museum, Cambridge, Massachusetts, Bequest of Grenville L. Winthrop, 1943.282. (Photo: Imaging Department © President and Fellows of Harvard College.)

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