

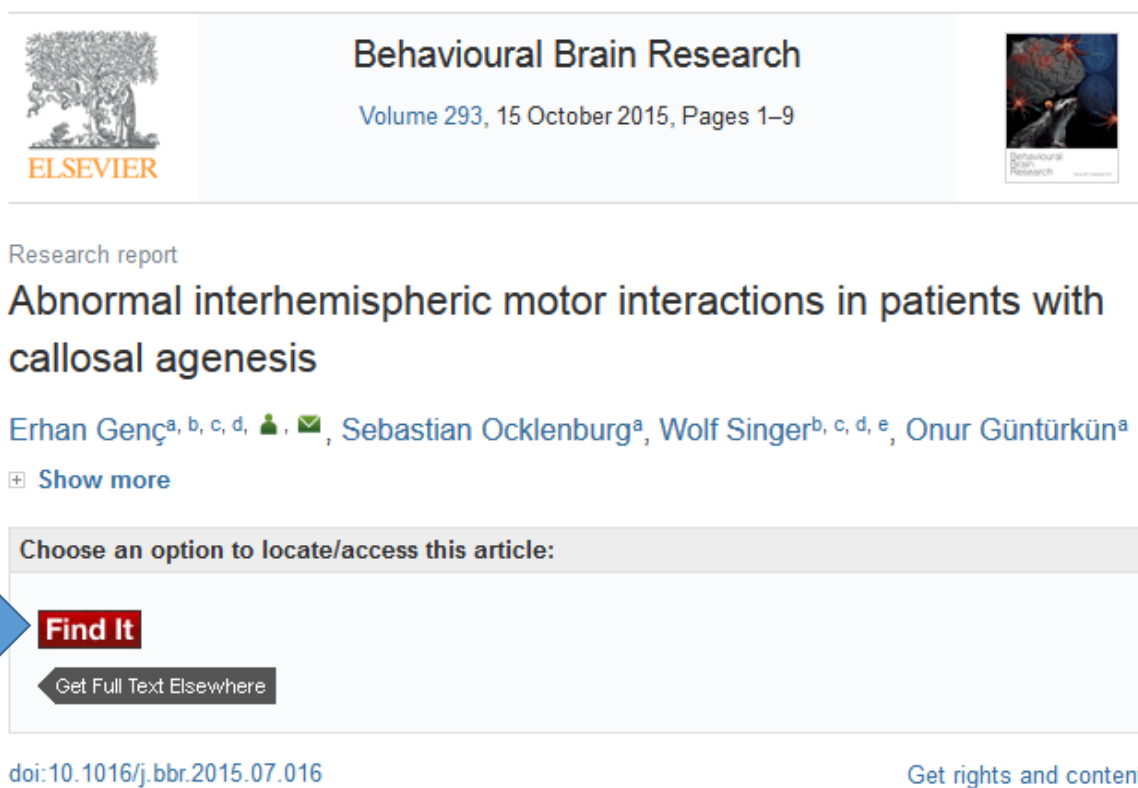
Articles on Demand: a service for faculty served by University Library

The Articles on Demand service allows faculty served by University Library to order and receive copies of journal articles not available in the library's print or electronic collections without library staff intervention. University Library will absorb the cost of the copies, which ranges from approximately \$19 to \$64.

If you have feedback regarding this service, please contact Tina Baich at cbaich@iupui.edu.

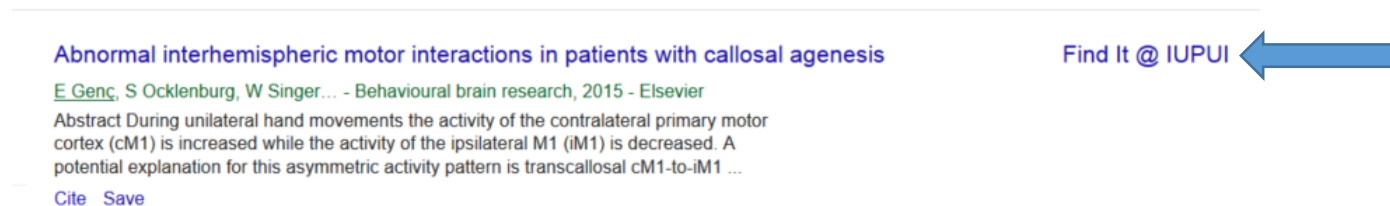
How It Works:

1. Locate an article through a library database or ScienceDirect for which full-text is not available. Click on the "Find It" button.



The screenshot shows the top of a ScienceDirect article page. On the left is the Elsevier logo. The journal title 'Behavioural Brain Research' is centered, with the volume and issue information 'Volume 293, 15 October 2015, Pages 1–9' below it. On the right is a small thumbnail image of the journal cover. Below the journal information, the text 'Research report' is displayed. The article title 'Abnormal interhemispheric motor interactions in patients with callosal agenesis' is prominently displayed. Below the title, the authors 'Erhan Genç^{a, b, c, d}, Sebastian Ocklenburg^a, Wolf Singer^{b, c, d, e}, Onur Güntürkün^a' are listed. A 'Show more' link is present. Below the authors, a box titled 'Choose an option to locate/access this article:' contains two buttons: 'Find It' (highlighted with a blue arrow) and 'Get Full Text Elsewhere'. Below the box, the DOI 'doi:10.1016/j.bbr.2015.07.016' and a 'Get rights and content' link are visible.


You can also use the "Find It @ IUPUI" links in Google Scholar.



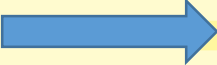
The screenshot shows a Google Scholar search result for the article. The title 'Abnormal interhemispheric motor interactions in patients with callosal agenesis' is at the top. Below it is the author list 'E Genç, S Ocklenburg, W Singer...' and the journal information '- Behavioural brain research, 2015 - Elsevier'. An abstract snippet follows: 'Abstract During unilateral hand movements the activity of the contralateral primary motor cortex (cM1) is increased while the activity of the ipsilateral M1 (iM1) is decreased. A potential explanation for this asymmetric activity pattern is transcallosal cM1-to-iM1 ...'. At the bottom, there are 'Cite' and 'Save' links. On the right side of the screenshot, a blue arrow points to a 'Find It @ IUPUI' link.

- Clicking on the “Find It” button or “Find It @ IUPUI” link will initiate a check for the article in other library electronic collections. If available at part of Articles on Demand, you will see an Article link as part of the “UL Faculty Articles on Demand” Resource as shown below.

Search criteria:

Article:	Abnormal interhemispheric motor interactions in patients with callosal agenesis		
Author:	Genç, Erhan 		
Journal:	Behavioural brain research		
ISSN:	0166-4328	Date:	10/2015
Volume:	293	Page:	1 - 9
DOI:	10.1016/j.bbr.2015.07.016		

Content is available via the following links

Coverage Range	Links to content	Resource
01/01/2010 - present	 Article	Journal UL Faculty Articles on Demand

More full-text options

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[by ISSN](#)

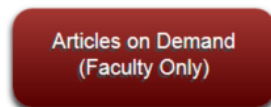
[by title](#)

- Click on the Article link, which will direct you to the following page.

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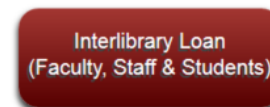
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5. Once authenticated, you will be directed to the Get It Now order page.



Title: Abnormal interhemispheric motor interactions in patients with callosal agenesis
Author: Genç
Publication: Behavioural Brain Research
Publisher: Elsevier
Date: 2015

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