

## ***The European Journal of Cognitive Psychology will become Journal of Cognitive Psychology***

First issue: Vol. 23, Issue 1, January 2011


ISSN: 2044-592X (electronic); 2044-5911 (print)

[www.psypress.com/jcp](http://www.psypress.com/jcp)

As of January 2011, the *European Journal of Cognitive Psychology* will change its name to *Journal of Cognitive Psychology*. This name change reflects the long-standing fact that the journal's readership, contributions, and editorial board are not restricted to Europe, but engage scholars from all continents. The new name *Journal of Cognitive Psychology* better reflects the journal's true global and international scope beyond European borders.

The aims, scientific scope and editorial policy of the journal remain unchanged. The *Journal of Cognitive Psychology* will continue to publish cutting-edge research and review papers and our international editorial team welcomes contributions from researchers around the world. We believe that the new name *Journal of Cognitive Psychology* signifies and strengthens the journal's aim to provide a truly international forum for high quality empirical and theoretical papers on all areas of Cognitive Psychology.

The 'scientific home' of (E)JCP remains the European Society for Cognitive Psychology, so the journal will maintain its European roots.

- Read in full the recent article [Load theory of selective attention and the role of perceptual load: Is it time for revision?](#) by Neha Khetrpal (Vol. 22:1, 2010, 149 – 156).
- Submit your article through the journal's ScholarOne Manuscripts online submission site at: <http://mc.manuscriptcentral.com/pecp>. Please read the [Instructions for Authors](#) for more information before submitting.
- Receive email alerts to all new articles published in the *Journal of Cognitive Psychology* - follow the Alert link (  ) - at the top right of the [Journal of Cognitive Psychology homepage](#) to register your contact details.

Janet van Hell

Editor, *Journal of Cognitive Psychology*

