

Special Issue Call For Papers

Title: The body in the brain: Body representations, processes and neural mechanisms

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Call for papers:

Cognitive Neuroscience is seeking submissions for a forthcoming special issue entitled 'The body in the brain: Bodily representations, processes, and neural mechanisms'

Submissions should report novel experimental and/or theoretical findings that address the nature of bodily representations in the brain, or the processes and mechanisms through which these representations are used to plan and control action. Topics include but are not limited to: Neural correlates of the 'Body Schema' or 'Body Image'; Mechanisms underlying our sense of body ownership and the distinction between 'self' and 'other'; Processes underlying the incorporation of non-body stimuli (e.g., rubber arms, tools) into body image/schema; Representing the body as posture changes; Altered bodily representations in clinical populations; Role of the 'Extrastriate Body Area' in bodily representation.

Articles for the special issue should conform to the normal article types (Short Reports, Discussion Papers) for this journal. Further details can be found in our Instructions for Authors: <http://www.psypress.com/cognitiveneuroscience/submission/>

Submission:

Manuscripts should be submitted by Monday 14th February, 2011

Please submit an electronic copy of your manuscript through our online submissions website <http://mc.manuscriptcentral.com/pcns> selecting 'Bodily representations, processes, and neural mechanisms' as the manuscript type. Your submission should be a single .doc or .pdf file and include a cover letter clearly indicating that your submission is to be considered for the special issue. Please also include a list of up to three suggested referees.

For further information, or if you have any questions about suitability of your work, please contact Stephen Jackson (Stephen.Jackson@nottingham.ac.uk)