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Autore	Diana M. Torta
Titolo	Body, space and pain / / topic editors: Diana M. Torta, Jörg Trojan, Martin Diersand Camila Valenzuela-Moguillansky
Pubbl/distr/stampa	Frontiers Media SA, 2014 France : , : Frontiers Media SA, , 2014
ISBN	9782889192915
Descrizione fisica	1 online resource (127 pages) : illustrations; digital, PDF file(s)
Collana	Frontiers Research Topics
Soggetti	Psychology Social Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	<p>There is growing interest in understanding how the perception of pain (and touch) is influenced by the way we represent our body and the space surrounding it. Recent views argue that pain can only be understood in a larger framework of body perception and action. This attention is driven by accumulating research in experimental and clinical domains, indicating that pain perception depends largely on cognitive factors and multisensory integration. The interest is also boosted by studies on chronic pain conditions suggesting a tight link between body perception and the maintenance of pain. Many aspects remain yet to be elucidated. We welcome submissions from researchers in cognitive neuroscience and pain to increase our understanding of the interplay among body, space, pain, touch and movement. We aim to gather insights from different theoretical frameworks and encourage investigators using a broad range of methods including (but not limited to) behavioural and neuropsychological approaches, imaging techniques, electrophysiology, psychophysiology and TMS to present their results in this Research Topic. In the attempt to go from bench- to bedside we also strongly encourage submissions from clinicians and physiotherapist whose contribution may help rising some future key questions. Qualitative and phenomenological approaches are also</p>

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2. Record Nr.	UNINA9910702574503321
Autore	Zhang Weiguo
Titolo	Calibration of International Space Station (ISS) node 1 vibro-acoustic model / Weiguo Zhang and Ravi Raveendra
Pubbl/distr/stampa	Hampton, Virginia : , : National Aeronautics and Space Administration, Langley Research Center, , April 2014
Descrizione fisica	1 online resource (13 pages) : color illustrations
Collana	NASA-CR ; ; 2014-218248
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Lingua di pubblicazione	Inglese
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