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On the Cover

Current Issue | February 2012, Vol. 54, No. 1

Issue Highlights

Reviews

How Does Human Brain Drive Orofacial Function?

Association between changes in cortical and jaw motor activities during sleep  
February 2012(Vol. 54 | No. 1 | Pages 5-10)  
Takafumi Kato, Yuji Masuda, Norimasa Nakamura, Atsushi Yoshida  
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|---|--|-------|
| How Does Human Brain Drive Orofacial Function?  |  |       |
| Article Title   | Author(s)  | Pages |
| <input type="checkbox"/> <a href="#">Association between changes in cortical and jaw motor activities during sleep</a>  | Takafumi Kato, Yuji Masuda, Norimasa Nakamura, Atsushi Yoshida | 5-10  |
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| <input type="checkbox"/> <a href="#">Initiates and advances healing of bones and teeth</a>  | Yasuyuki Sasano, Megumi Nakamura, Hiroshi Okata, Akiko         | 25-29 |

The screenshot displays the article page for 'Association between changes in cortical and jaw motor activities during sleep'. The navigation tabs at the top include 'Abstract', 'Full Text', 'PDF', 'Images', and 'References'. The 'Full Text' tab is selected and highlighted with a red circle. The article outline lists sections from I (Abstract) to XII (Conclusion). The abstract text is visible, starting with 'In normal sleep, cortical EEG activity is influenced by cyclic changes of sleep states...'. The 'References' tab is also highlighted with a red circle, showing a list of cited works.