

**Published Articles that Cite the Target:**

1. Sammler, Daniela; Koelsch, Stefan; Ball, Tonio; et al. Co-localizing linguistic and musical syntax with intracranial EEG. NEUROIMAGE Volume: 64 Pages: 134-146 (2013)


5. Lachaux, Jean-Philippe; Axmacher, Nikolai; Mormann, Florian; et al. High-frequency neural activity and human cognition: Past, present and possible future of intracranial EEG research. PROGRESS IN NEUROBIOLOGY Volume: 98 Issue: 3 Special Issue: SI Pages: 279-301 (2012)


7. Tankus, Ariel; Fried, Itzhak; Shoham, Shy. Structured neuronal encoding and decoding of human speech features. NATURE COMMUNICATIONS Volume: 3 Article Number: 1015 (2012)


11. Anton-Mendez, Ines; Schuetze, Carson T.; Champion, Mary K.; et al. What the tip-of-the-tongue (TOT) says about homophone frequency inheritance. MEMORY & COGNITION Volume: 40 Issue: 5 Pages: 802-811 (2012)


16. Pulvermueller, Friedemann; Cook, Clare; Hauk, Olaf. Inflection in action: Semantic motor system activation to noun- and verb-containing phrases is modulated by the presence of overt grammatical markers. NEUROIMAGE Volume: 60 Issue: 2 Pages: 1367-1379 (2012)


28. Severens, E., Janssens, I., Kühn, S., Brass, M., Hartsuiker, R.J. (2011). When the brain tames the tongue: Covert editing of inappropriate language, Psychophysiology 48 (9), 1252-1257


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54(4), 2960-2972.


44. del Río, D., Maestú, F., López-Higes, R., Moratti, S., Gutiérrez, R., Maestú, C., et al. (2011). Conflict and
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Topics in Stroke Rehabilitation, 17(6), 401-410.

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field potentials recorded from the cortical surface. Journal of Neural Engineering, 7(5)


communication. Proceedings of the National Academy of Sciences of the United States of America, 107(32),
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