

ERRATUM

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Erratum to: 1st Joint ANIRCEF-SISC Congress (meeting abstracts)

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Erratum

Following publication of this supplement [1] it was brought to our attention that the affiliations of Dr Francesco Pierelli and Dr Ferdinando Nicoletti were incorrectly listed in a number of the abstracts published as part of this supplement [2–15].

Please note that for twelve abstracts listed [2–13] Dr Francesco Pierelli's affiliation should be as follows:

1. Department of Medico-Surgical Sciences and Biotechnologies, Sapienza University of Rome, Rome, Italy
2. I.R.C.C.S. Neuromed, Pozzilli, Italy

Further to this, for two abstracts listed [13, 14] Dr Ferdinando Nicoletti's affiliation should be as follows:

1. Department of Physiology and Pharmacology, University Sapienza of Rome, Rome, Italy
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2. Di Lenola D et al (2015) O024. Transcutaneous supraorbital nerve stimulation enhances somatosensory thalamic activity in migraine between attacks: a central mechanism of clinical efficacy? *J Headache Pain* 16(Suppl 1):A160
3. Bracaglia M et al (2015) O017. Cortical functional correlates of responsiveness to short-lasting preventive intervention with ketogenic diet (KD) in migraine: a multimodal evoked potentials study. *J Headache Pain* 16(Suppl 1):A58
4. Porcaro C et al (2015) O027. Sub-cortical sources of the somatosensory pathway are hypoactive in migraine interictally: a Functional Source Separation analysis. *J Headache Pain* 16(Suppl 1):A55
5. Coppola G et al (2015) O025. Excitability of the motor cortex in migraine changes with the distance from the last attack. *J Headache Pain* 16(Suppl 1):A158
6. Anastasio MG et al (2015) O044. Frequency-dependent habituation deficit of the nociceptive blink reflex in migraine with and without aura. *J Headache Pain* 16(Suppl 1):A59
7. Perrotta A et al (2015) O043. Frequency-dependent habituation deficit of the nociceptive blink reflex in cluster headache and paroxysmal hemicrania. *J Headache Pain* 16(Suppl 1):A91
8. Coppola G et al (2015) O026. An abnormal transduction of the chromatic stimuli from the outer to the inner retinal layers may contribute to cause photophobia in migraine. *J Headache Pain* 16(Suppl 1):A54
9. Coppola G et al (2015) O028. Thalamo-cortical network changes during the migraine cycle: insights from MRI-based microstructural and functional resting-state network correlation analysis. *J Headache Pain* 16(Suppl 1):A52
10. Perrotta A et al (2015) O042. Phase-dependent defective functional activity of the default mode network and facilitated temporal processing of nociceptive stimuli in cluster headache. *J Headache Pain* 16(Suppl 1):A90
11. Di Lorenzo C et al (2015) O045. Cluster headache improvement during Ketogenic Diet. *J Headache Pain* 16(Suppl 1):A99
12. Di Lorenzo C et al (2015) O060. Rotigotine improves drug-resistant cluster headache: a case series. *J Headache Pain* 16(Suppl 1):A106
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14. Nicoletti F (2015) Kynurenine pathway metabolites in migraine. *J Headache Pain* 16(Suppl 1):A1
15. Curto M et al (2015) O066. Kynurenine pathway metabolites in cluster headache. *J Headache Pain* 16(Suppl 1):A87

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