Research output

Listing of Research output

**Biology of Neuropeptides: Orexinergic Involvement in Primary Headache Disorders**
Research output: Contribution to journal › Article

**Pathophysiology of migraine: A disorder of sensory processing**
Research output: Contribution to journal › Article

**Neuroendocrine signaling modulates specific neural networks relevant to migraine**
Research output: Contribution to journal › Article

**Current and novel insights into the neurophysiology of migraine and its implications for therapeutics**
Research output: Contribution to journal › Article

**Transcranial magnetic stimulation and potential cortical and trigeminothalamic mechanisms in migraine**
Research output: Contribution to journal › Article

**Modulation of nociceptive dural input to the trigeminocervical complex through Gluk1 kainate receptors**
Research output: Contribution to journal › Article

**Gliovascular disruption and cognitive deficits in a mouse model with features of small vessel disease**
Research output: Contribution to journal › Article

**Headache and sleep: Shared pathophysiological mechanisms**
Holland, P. R. Sep 2014 In : Cephalalgia. 34, 10, p. 725-744 20 p.
Research output: Contribution to journal › Article

**Differential trigeminovascular nociceptive responses in the thalamus in the familial hemiplegic migraine 1 knock-in mouse: A Fos protein study**
Research output: Contribution to journal › Article

**Migraine Pathophysiology**
Holland, P. & Afridi, S. 6 Feb 2014 In : Advances in Clinical Neuroscience and Rehabilitation. 13, 7, p. 19-21 3 p., N/A
Research output: Contribution to journal › Article

**Restoration of oligodendrocyte pools in a mouse model of chronic cerebral hypoperfusion**
Research output: Contribution to journal › Article

**Hypertension fails to disrupt white matter integrity in young or aged Fisher (F44) Cyp1a1Ren2 transgenic rats**