

Suven Discovery Scientific Presentations in 2013

Alzheimer's Association International Conference (AAIC) Boston, Massachusetts, USA, July 14-18, 2013

1. Influence of chronic pain and stress on cognitive function: 5-HT₆ antagonist improves the behavioral outcome in rats.
Nirogi et al.,
2. 5-HT₄ receptor occupancy assay in mice striatum using LC-MS/MS based tracer analysis.
Nirogi et al.,
3. SUVN-512: A novel 5-HT₆ receptor antagonist with drug like properties.
Nirogi et al.,
4. Effect of combination of 5HT₆ and non selective and selective 5HT_{2a} antagonist in a model of cognitive impairment.
Nirogi et al.,
5. SUVN-D1208045, a potent selective 5-HT₄ receptor partial agonist for the treatment of Alzheimer's disease.
Nirogi et al.,

4th International Congress on Neuropathic Pain Toronto, Canada on May 23-26, 2013

6. Comparison of Two Similar Mechanical Pressure Evoked Stimuli Methods for Evaluation of Neuropathic Pain Behavior in Rats.
Nirogi et al.,
7. Effect of various analgesics in formalin induce nociception – a neuropathic model for pain.
Nirogi et al.,

Society of Neuroscience (SFN) San Diego, CA, USA, November 9-13, 2013

8. Characterization of M1 modulators: Potential for the treatment of cognitive deficits
Nirogi et al.,
9. SUVN-512: A potent and selective 5-HT₆ antagonist, potential drug for the treatment of Alzheimer's disease
Nirogi et al.,

10. Pharmacological characterization of SUVN-G3031: A novel and potent histamine H3 receptor antagonist
Nirogi et al.,

11. SUVN-D4010: Novel 5-HT4 receptor partial agonist for the treatment of Alzheimer's disease
Nirogi et al.,

12. Triple tracer receptor occupancy for 5-HT1A, 5-HT2A and D2 using non-radiolabelled tracers in rats
Nirogi et al.,

13. SUVN-911, $\alpha 4\beta 2$ antagonist shows antidepressant like activity and addresses the limitation of current antidepressant therapy
Nirogi et al.,

14. Effect of SUVN-A60203, a 5-HT6 antagonist on alcohol consumption and preference in rats
Nirogi et al.,

15. Pharmacological characterization of CB2 agonist in animal models of neuropathic and inflammatory pain
Nirogi et al.,

16. Assessment of N-type Calcium channel blockers in reducing pain perception using in-vivo spinal microdialysis in conscious rats
Nirogi et al.,