International Symposium
Various functions of Shati/Nat8l
Brain, Pain and Metabolism

March 14 (TUE) 2017 9:00-12:15

Nichi-iko Auditorium University of Toyama
2630 Sugitani, Toyama-shi, Toyama 930-0194, Japan

Free entry, No appointments necessary

9:00 - 9:30  Shati/Nat8l is a key molecule in onset of addiction and psychiatric diseases
Atsumi Nitta
Graduate School of Medicine and Pharmaceutical Sciences, University of Toyama

9:30 - 10:15  N-acetylaspartate metabolism outside the CNS
Juliane Bogner-Strauss
Institute of Biochemistry, Graz University of Technology, Austria

10:30 - 11:00  Role of spinal Shati/Nat8l in neuropathic pain
Masahiro Ohsawa
Graduate School of Pharmaceutical Sciences, Nagoya City University

11:00 - 11:45  N-acetylaspartate: from canavan disease to cancer
Aryan Namboodiri
Uniformed Services University of the Health Sciences, USA

11:45 - 12:15  Physiological functions of a novel drug dependence-inhibitory molecule “Shati/Nat8l”
Toshitaka Nabeshima
Fujita Health University, Graduate School of Health Sciences

Host
Atsumi Nitta Ph.D.
Department of Pharmaceutical Therapy & Neuropharmacology,
Faculty of Pharmaceutical Sciences, Graduate School of Medicine and Pharmaceutical Sciences, University of Toyama.

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