

32nd WPI IIIS Seminar

“Next generation sequencing: how you can use it for your own research”

Recent advances in next-generation sequencing (NGS) technologies allow the rapid identification of disease-causing mutations. The examples of NGS experiments in our laboratory, including the successful identification of the location of transgenes in transgenic mice and the use of a bioinformatics approach to identify candidate mutations in a mouse model of atopy-related disorders, will be discussed.



Speaker: Dr. Emiko Noguchi

Department of Medical Genetics,
University of Tsukuba

Date: Thursday, June 26, 2014

Time: 12:00-13:00

Venue: Room #402, 4F, Health and Medical Science Innovation
Laboratory, University of Tsukuba

★ Light refreshments will be served.



IIIS

INTERNATIONAL INSTITUTE FOR INTEGRATIVE
SLEEP MEDICINE



Contact: International Institute for Integrative Sleep Medicine

Phone: 029-853-5857 (ext. 5857)