

平成 28 年 6 月 6 日

June 6, 2016

大学院学生各位
To All Graduate Students

平成 28 年度
基盤医学特論 開講通知
Information on Special Lecture Tokuron 2016

Title : Using RNA signatures for therapy development in neurodegenerative diseases

Teaching Staff : Clotilde Lagier-Tourenne M.D., Ph.D.
Assistant Professor of Neurology,
Massachusetts General Hospital and Harvard
Medical School, Boston, USA



日時 : 平成 28 年 7 月 19 日 (火) 18 時 30 分 - 20 時 00 分

Time and Date: 18:30 -20:00, Tuesday, July 19, 2016

場所 : 鶴友会館 2 階 大会議室 (鶴舞)

Room : Large Conference Room, 2F of Kakuyu Kaikan (Tsurumai)

使用言語 : 英語 **Language:** English

Abstract: TBA

After completion of an initial training as a medical geneticist, Dr. Lagier-Tourenne applied her expertise to understand the role of RNA processing alterations in health and dysfunction in neurological diseases, especially amyotrophic lateral sclerosis (ALS) and frontotemporal dementia (FTD). Her research team uses a combination of genomic approaches in mouse and stem cell models to define the roles of RNA-binding or related proteins, such as FUS, TDP-43, and C9orf72, in ALS and FTD.

Reference: Jiang et al. Neuron 90:535 (2016), Scekcic-Zahirovic et al. EMBO J 35:1077 (2016), Lagier-Tourenne et al. PNAS 110: E4530-9 (2013)

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[注意]Notice 事前の申込みは不要です。No registration required.

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