

## **SPEAKERS**

## Associate Profressor Hidetsugu Fugigaki

excitotoxicity neurotoxicit



Dysregulation of serum tryptophan metabolism in patient with COVID-19.

nsychiatry

Associate Professor Hidetsugu Fugigaki from Fuilta Health University will discuss the role of tryptophan metabolism in patient with COVID-19

Despair, Depression, and **Dysregulated Dissonance: Decoding Tryptophan** Trajectories in kat2 \* Mice



Dr. Masaru Tanaka from University of Szeged will talk about the use of KAT2 knockout model in studying neuropsychiatric conditions

> Assistant Professor Keisuke Yaku

Title: To be advised

Assistant Professor Keisuke Yaku from University of Toyama will present his work about niacin metabolism and aging.

Changes in pancreatic tryptophan and NAD metabolism-related gene expression in non-alcoholic fatty pancreatic disease (NAFPD)

Ms. Mika Kittaka, a PhD student in Notre Dame Seishin University will be presenting her work about tryptophan and NAD metabolism in NAFPD.



## ISTRY 2025 Online Webinar

14TH MAY 2025 16:00 - 17:45 (JST) 9:00 - 10:45 (CEST)

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