

Lecture

BY PROF. YINGXI LIN
UT SOUTHWESTERN MEDICAL CENTER, TEXAS

We are pleased to welcome **Prof. Yingxi Lin** (UT Southwestern Medical Center, Texas), a pioneer of the **RAM technology for neuronal ensembles labeling**, for an in-person lecture in Magdeburg at the LIN on August 10, 2026.

Title: *“Engram Tagging Reveals Learning-Driven Synaptic Plasticity Across Functionally Distinct Neuronal Ensembles”*.

This event offers a valuable opportunity to engage with a **leading expert in memory engram research and neuronal ensemble labeling**.

Researchers interested in applying RAM technology are especially encouraged to attend and discuss experimental design, implementation, and future applications.

10.08.2026

2:00 p.m.

**LIN | Ebbinghaus
Lecture Hall**