

From the itineraries of
8,329 attendees
at the 2018 SfN meeting

A. Development

B. Neural Excitability, Synapses, and Glia

C. Neurodegenerative Disorders and Injury

D. Sensory Systems

E. Motor Systems

F. Integrative Physiology and Behavior

G. Motivation and Emotion

Each dot is a Topic Dot size indicates popularity
Analysis: Matteo Grandini

Reference: Carandini, M., Charting the Structure of Neuroscience. *Neuron*, 2019. 102(4): p. 732-734.