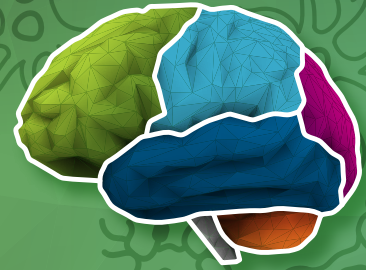


Expression Profiling in Neuroscience



Join Us!

Participate in the nanostring seminar to learn how multiplexed gene expression profiling and high-plex spatially resolved RNA and protein analysis can enhance your neuro research.

Agenda:

Expression Profiling using nCounter Technology
in Neuroscience

10:00- 11:00 AM - Deciphering the Complexities of
Neurodegeneration and Neuroinflammation

11:00-12:00 PM Transcriptional profiling of human
neurodegenerative disorders

FOR MORE INFORMATION OR TO RSVP, PLEASE CONTACT:

Biserka Bacic - bbacic@nanostring.com
Tel: +49 172.700.2299

DATE & LOCATION

Date: 28th May

Time: 10 AM-12PM

Place:

Campus Charité Mitte

Seminarraum 2

Innere Medizin

Virchowweg 9

SPEAKER

Christoph Konig, PhD, Sr. Field
Application Scientist, NanoString

Pascale Eede, Institute of
Neuropathology, Charité - Berlin

PLEASE REGISTER
nanostring.com/charite