

15th Annual Meeting Of The European Neuroscience Association Munich 1992
Methods in Microglia Research

Speakers:

Jochen Gehrmann and Georg W. Kreutzberg:

Monoclonal Antibodies Against Macrophages/Microglia: Immunocytochemical Studies Of Early Microglial Activations In Experimental Neurophatology

Bente R. Finsen:

Microglial Reactions Following CNS-Grafting

Manuel B. Graeber:

Microglia, Macrophages And The Blood-Brain Barrier

Hans Lassmann and William F. Hickey:

Radiation Bone Marrow Chimeras As A Tool To Study Microglia Turnover In Normal Brain And Inflammation

L.J. Lawson:

Lessons From Microglia In Special Sites

Gennadij Raivich, Jochen Gehrmann, Mayte Moreno-Flores and Georg W. Kreutzberg:

Microglia: Growth Factor And Mitogen Receptors

Richard B. Banati and Georg W. Kreutzberg:

Flow Cytometry: Measurement Of Proteolytic And Cytotoxic Activity Of Microglia

Helmut Kettenmann:

Electrophysiological Behaviour Of Microglia

Michel Mallat and Clotilde Thery:

Neurotoxicity Of Brain Macrophages

Solon Thanos, Jörg Mey and Christos Pavlidis:

Function-Dependent Labelling Of Microglial Cells By Means Of Carbocyanine Dyes In Vivo

Giulio Levi, Mario Patrizio, Antonietta Bernardo, Tamara Petrucci and Christina Agresti:

An Example Of The Rat Microglial Cells For The Study Of A Possible Mechanism Of Brain Damage In Aids