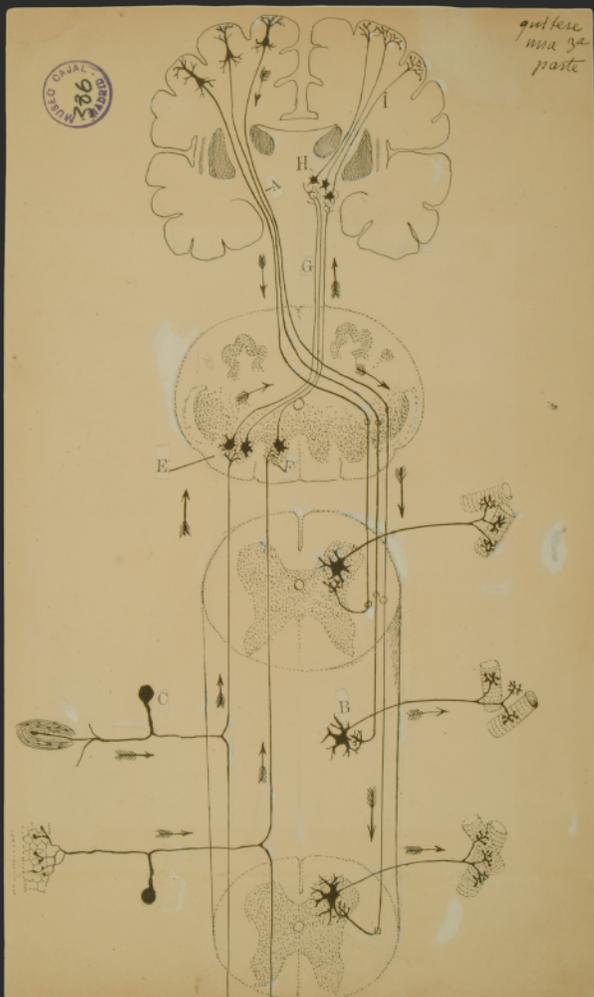


NIH PAIN SPECIAL INTEREST GROUP

For more info, see
nccih.nih.gov/research/intramural/sig



Cajal Legacy. Instituto Cajal (CSIC), Madrid.

OCTOBER 13 2016 10:00 A.M.–11:00 A.M.
BLDG 40 RM 1201/1203

Cortical enhancement of pain and anxiety

Min Zhuo, Ph.D.

Professor Neuroscience
Department of Physiology
University of Toronto

NOVEMBER 10 2016 10:00 A.M.–11:00 A.M.
BLDG 35A RM 640

Pain in the brain as studied by recordings from the human brain during awake surgeries

Frederick Lenz, M.D., Ph.D., FRCS(C)

A Earl Walker Professor, Director of Functional Neurosurgery
Professor of Neurosurgery
Professor of Neuroscience and BME
The Johns Hopkins University School of Medicine

FEBRUARY 9 2017 11:00 A.M.–12:00 P.M.
BLDG 35A RM 610

Pain control by inflammation and non-neuronal cells

Ru-Rong Ji, Ph.D.

Professor of Anesthesiology and Neurobiology
Chief of Pain Research
Duke University Medical Center

MARCH 9 2017 11:00 A.M.–12:00 P.M.
BLDG 35A RM 610

Cerebral mechanisms of pain avoidance learning

Mathieu Roy, Ph.D.

Assistant Professor
Department of Psychology
McGill University

APRIL 13 2017 11:00 A.M.–12:00 P.M.
BLDG 35A RM 640

Understanding pain in the brain: top-down versus bottom up

Ben Seymour, Ph.D.

Wellcome Intermediate Fellow
Computational and Biological Learning Lab, Cambridge University
Principal Investigator
Center for Information and Neural Networks (CiNet), Osaka, Japan

MAY 11 2017 11:00 A.M.–12:00 P.M.
BLDG 35A RM 610

Using *C. elegans* to study the effects of bioactive lipids in sensory ion channels

Valeria Vásquez, Ph.D.

Assistant Professor
Department of Physiology
The University of Tennessee Health Science Center



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Integrative Health