

SYNAPSE

The Isabelle Rapin Division of Child Neurology
Epilepsy Division at Montefiore
Einstein College of Medicine and Montefiore Medical Center



SPOTLIGHT BIO



Aristeia Galanopoulou received her MD at the Medical School of Athens, Greece, her PhD at McGill University and completed neurology and clinical neurophysiology fellowship training at the Albert Einstein College of Medicine. Dr Galanopoulou is professor of neurology and neuroscience at the Albert Einstein College of Medicine and director of the Laboratory of Developmental Epilepsy located at the Kennedy Center.

EDITORS



PUJA PATEL



ELISSA YOZAWITZ



MAURICIO BORDA

**SPOTLIGHT:
DR ARISTEA
GALANOPOULOU**

**HIGHLIGHTING
GRANTS AWARDED
TO DR ARISTEA
GALANOPOULOU**

FOLLOW US



@CHILDNEUROMONTE



@MONTENEUROLOGY

GRANTS

Dr Aristeia Galanopoulou, professor of neurology and neuroscience at the Albert Einstein College of Medicine, was awarded an \$11 million, five-year NINDS-funded R01 grant to investigate novel treatments and biomarkers for post-traumatic epilepsy. The grant, led by the Einstein investigators, will continue the international multicenter collaboration of the EpiBioS4Rx Center Without Walls investigators at Einstein (Aristeia Galanopoulou, Solomon L. Moshé, Craig Branch, Wenzhu Mowrey), UCLA (Andrey Mazarati, Richard Staba), University of Southern California (Dominique Duncan), Uniformed Services University (Denes Agoston), University of Minnesota (Lisa Coles), and Monash University at Australia (Terence O'Brien). Important Einstein collaborators also involved include Dr Solomon L. Moshé, professor of neurology, neuroscience and pediatrics, Dr Craig Branch, associate professor of radiology and director of the Gruss Magnetic Resonance Research Center, and Dr Wenzhu Bi Mowrey, assistant professor of epidemiology and population health.

Dr Aristeia Galanopoulou and Dr Andrey Mazarati also received two two-year grants from the US Department of Defense to develop more realistic models of traumatic brain injury as well as study the effects of inflammation and gut microbiome in the pathogenesis of post-traumatic epilepsy. Dr Galanopoulou is professor of neurology at the Albert Einstein College of Medicine. Dr Andrey Mazarati, professor of pediatrics at UCLA and visiting professor of neurology at the Albert Einstein college of Medicine. Important Einstein collaborators involved include Dr Solomon L. Moshé, professor of neurology, neuroscience and pediatrics, Dr Craig Branch, associate professor of radiology and director of the Gruss Magnetic Resonance Research Center, and Dr Wenzhu Bi Mowrey, assistant professor of epidemiology and population health.

Montefiore



THE ISABELLE RAPIN DIVISION OF CHILD NEUROLOGY
EPILEPSY DIVISION AT MONTEFIORE
SAUL R. KOREY DEPARTMENT OF NEUROLOGY