

Congratulations on Cycle IV Award Recipients!

Core Recipients

Recipient: Jay Thiagarajah, MD, PhD, Cell Function and Imaging Core

Equipment: Dual Inverted selective plane illumination Microscope (Applied Scientific Instrumentation)

Contact: Wayne.lencer@childrens.harvard.edu

Recipient: Chinfei Chen, MD, PhD, Cellular Imaging Core

Equipment: IMARIS 9.3

Contact: chinfei.chen@childrens.harvard.edu

Recipient: Alexander Rotenberg, MD, PhD, Integrated Behavior and Physiology Core (iB&P)

Equipment: Data Sciences International Ponemah EEG Acquisition System

Contact: Alexander.rotenberg@childrens.harvard.edu

Recipient: Mustafa Sahin, MD, PhD, Human Neuron Core

Equipment: Thermo Fisher Stericult double stacked relative humidity-controlled incubator

Contact: Denise.McGinnis@childrens.harvard.edu

Recipient: Michela Fagiolini, PhD, Integrated Behavior and Physiology Core (iB&P)

Equipment: Microperfusion Pump (MPP102 PC) and accessories, Return movement response cage. BASi Inc

Contact: michela.fagiolini@childrens.harvard.edu,
nick.andrews@childrens.harvard.edu

Recipient: Alan Beggs, PhD, Molecular Genetics Core Facility

Equipment: The Bio-Rad CFX384 real time PCR system

Contact: catherine.brownstein@childrens.harvard.edu

Individual Recipients

Recipient: Ye Sun, MD, PhD

Department: Ophthalmology

Equipment: Zeiss AxioObserver 7 microscope

Recipient: Jeffrey Dvorin, MD, PhD

Department: Infectious Diseases

Equipment: Sorvall LYNX 4000 Superspeed Centrifuge with F14-6x250y Rotor and F10-4x1000 LEX Rotor