Neuroscientist position in Sheba Medical Center

By elsc_admin
Created 4/4/2017
By elsc_admin April 4, 2017

March 27, 2017

Neuroscientist position

The RNA biology and chemical modifications research group at the Sheba Medical Center and Tel- Aviv University is looking for a neuroscientist, either staff scientist or post-doctoral fellow. Our group studies the
N6- methyladenosine, m6A) and their role in RNA metabolism and cellular processes.

Examples of our recent studies can be reached through these links

http://www.nature.com/nature/journal/v530/n7591/full/nature16998.html
http://onlinelibrary.wiley.com/doi/10.1111/epi.13688/abstract;jsessionid=B8331094EE2AF2343E0B0F52F1CAD2F9.f02t01
http://science.sciencemag.org/content/347/6225/1002.long
http://www.nature.com/nature/journal/v485/n7397/full/nature11112.html
http://science.sciencemag.org/content/346/6214/1192.1.long

You will join a diverse team of scientists - biochemists, organic chemists, molecular and cellular biologists and bioinformaticians - equipped with state-of-the-art technologies, in the study of RNA modifications in neural activity processes in health and disease. Work will be conducted in collaboration with the Neuroscience lab at the Felsenstein Medical Research Center associated with the Department of Neurology at Beilinson Hospital, Rabin Medical Center.

The candidate should have completed a PhD in neuroscience/neurobiology and have experience in molecular and cellular neurobiology, electrophysiology and related disciplines. We offer competitive salaries.

Dan Dominissini (dandominissini@gmail.com) and Felix Benninger (felixbenninger@gmail.com)

UPCOMING EVENTS

Learn more about our exciting upcoming events!

read more

Studying at ELSC

Our Int'l Ph.D. program provides outstanding students with top-notch courses in computational neuroscience.

read more

The Building

The Jerusalem Brain Sciences Building will provide a state-of-the-art research and teaching facility for the Edmond and Lily Safra Center for Brain Sciences.
Get into our media channel and investigate ELSC's latest videos: seminars, public lectures, courses and video articles.