Ready to start planning your care? Call us at 800-525-2225 to make an appointment.





About Us Sloan Kettering Institute The Daniel Heller Lab

Research

Brian J. Joseph

Education & Training Healey ALS Scholar at Columbia University Irving Medical Center



Education

Massachusetts Institute of Technology 2013

Brian J. Joseph

Publications

Westholm JO, Miura P, Olson S, Shenker S, Joseph B, Sanfilippo P, Celniker SE, Graveley BR, Lai EC. (2014)Genome-wide analysis of drosophila circular RNAs reveals their structural and sequence properties and age-dependent neural accumulation. *Cell Rep.* 9, 1966-80. PMCID: PMC4279448

Zhang Y, Pelet JM, Heller DA, Dong Y, Chen D, Gu Z, Joseph BJ, Wallas J, Anderson DG. (2013) Lipid-modified aminoglycoside derivatives for in vivo siRNA delivery. *Adv Mater* 25, 4641-5. PMCID: PMC3898629

- About Us
<u>Overview</u>
<u>Leadership</u>
Administration
History
Contact Us
- Research
<u>Overview</u>
Research programs
Research labs
Core facilities & resources
- Education & Training
<u>Overview</u>
Postdoctoral training
Gerstner Sloan Kettering Graduate School
Joint graduate programs
Programs for college & high school students
- News & Events
<u>Overview</u>
Seminars & events
- Open Positions
<u>Overview</u>
Faculty positions

Brian J. Joseph 2/3

Postdoctoral positions

Communication preferences

Cookie preferences

Legal disclaimer

Accessibility Statement

Privacy policy

Public notices

© 2024 Memorial Sloan Kettering Cancer Center

Brian J. Joseph 3/3