

## **Marc Tessier-Lavigne**

Dr. Tessier-Lavigne is president of The Rockefeller University, where he is also Carson Family Professor and Head of the Laboratory of Brain Development and Repair. He is a pioneer in the study of molecular signals that direct formation of neural circuits in the brain during embryonic development. He also studies nerve cell responses to injury and the mechanisms underlying nerve cell death in neurodegenerative diseases. Previously, he served as chief scientific officer at Genentech, a leading biotechnology company. He obtained undergraduate degrees from McGill and Oxford Universities and a Ph.D. from University College London (UCL), and was a postdoctoral fellow at UCL and Columbia University. Prior to joining Genentech, he held faculty positions at the University of California, San Francisco and at Stanford University, where he was the Susan B. Ford Professor and an Investigator with the Howard Hughes Medical Institute. A Rhodes Scholar, Dr. Tessier-Lavigne is the recipient of numerous awards and honors, including being elected a member of the National Academy of Sciences and its Institute of Medicine. He also serves as scientific advisor or board member for several not-for-profit organizations and biopharmaceutical companies.