

Camenzind Robinson, Ph.D.

Employment History

2005 – present : HHMI Research Specialist in the lab of Dr. Michael Ehlers, HHMI Investigator, Department of Neurobiology, Duke University Medical Center

Education

1999 – 2005 Yale University, New Haven, Connecticut
Ph.D. in Cell Biology

1995 – 1999 Carleton College, Northfield, Minnesota
Bachelor of Arts in Biology

Publications

- Park M, Salgado JM, Ostroff L, Helton TD, Robinson CG, Harris KM, Ehlers MD. Plasticity-induced growth of dendritic spines by exocytic trafficking from recycling endosomes. *Neuron*. 2006 Dec 7;52(5):817-30.
- Robinson CG and Roy CR. Attachment and fusion of endoplasmic reticulum with vacuoles containing *Legionella pneumophila*. *Cell Microbiol* 2006 May; 8(5): 793-805.
- Tilney LG, Harb OS, Connelly PS, Robinson CG, Roy CR. How the parasitic bacterium *Legionella pneumophila* modifies its phagosome and transforms it into rough ER: implications for conversion of plasma membrane to the ER membrane. *J Cell Sci* 2001 Dec; 114(Pt 24):4637-50

Professional Affiliations

- Microscopy Society of America
- American Society for Cell Biology