
RAVI BASAVAPPA

CV

PARTICIPANT OF:

GOOD PRACTICES FOR FOSTERING TRANSFORMATIVE RESEARCH IN HEALTH AND LIFE SCIENCES

May, 10th-11th, 2012, Barcelona

Ravi Basavappa, Ph.D.Program director, [National Institute of General Medical Sciences](#), NIH

Ravi Basavappa, Ph.D., is a program director in the Division of Cell Biology and Biophysics. He administers grants in the areas of the biophysical properties of proteins, viral attachment, assembly, fusion and budding; and structure-based design of HIV therapeutics. Basavappa is involved in other NIGMS programs, including the trans-NIH EUREKA initiative and the Protein Structure Initiative. In addition, he serves as the Institute's AIDS coordinator. Before joining NIGMS, Basavappa was an associate professor in the department of biochemistry and biophysics at the University of Rochester. He earned a B.S. in physics from Duke University and a Ph.D. in biophysics from the University of Chicago. Basavappa conducted postdoctoral research at Harvard Medical School. Dr. Basavappa is also responsible for the management of the NIH Director's New Innovator Awards, NIH Director's Pioneer Awards, Director's Transformative R01 (TR01) Award, NIH Director's Early Independence Awards, Nanomedicine, Metabolomics (planning activity) and Single Cell Analysis (planning activity).

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