NYS Office For People With Developmental Disabilities

OPWDD Putting People First

SLIDE SHOW

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7 seconds each

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Programs in

Developmental Neuroscience

&

Developmental Disabilities

NYS

Institute for Basic Research

in Developmental Disabilities

1050 Forest Hill Road, Staten Island, NY 10314 - USA

NYS Office For People With Developmental Disabilities

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CUNY

Supporting Graduate Education Together

Programs in

Developmental Neuroscience

&

Developmental Disabilities

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Institute for Basic Research

in Developmental Disabilities

1050 Forest Hill Road, Staten Island, NY 10314 - USA

New York State

Institute for Basic Research

in Developmental Disabilities

7 Research Departments
48 Research Laboratories
George A. Jervis Clinic
Educational Programs
Service Programs

Programs in

Developmental Neuroscience

&

Developmental Disabilities

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New York State

Institute for Basic Research

in Developmental Disabilities

Research Programs

- Developmental Biochemistry
- Developmental Neurobiology
- Human Genetics
- Infant Development
- Molecular Biology
- Neurochemistry
- Psychology

Programs in

Developmental Neuroscience & Developmental Disabilities

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The George A. Jervis Clinic

Programs in

Developmental Neuroscience & Developmental Disabilities

Serving the needs of Children, Adolescents and Adults with Developmental Disabilities

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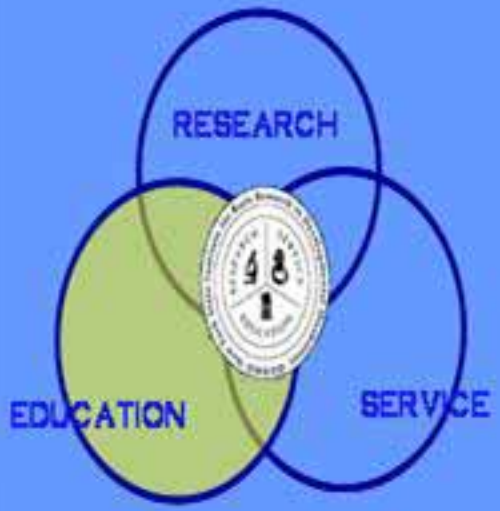

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Programs in

Developmental Neuroscience & Developmental Disabilities

Over 50 IBR Faculty Available

Richard C. Belser, Ph.D.
Psychology, Clinical Psycholinguistics
David Bolton, Ph.D.
Molecular Biology
W. Ted Brown, M.D.,Ph.D.
Human Genetics, Medical Genetics
Richard Carp, V.M.D., Ph.D.
Virology, Slow Infection
Christine Cea, Ph.D.
Infant Dev, Intervention Research
Kathryn K. Chadman, Ph.D.
Behavioral Pharmacology, Dev Neurobiology
Ved Chauhan, Ph.D.
Neurochemistry, Cellular Neurochem
Ira Cohen, Ph.D.
Psychology, Behavioral Assessment
Arthur Dalton, Ph.D.
Center for Aging Research
Robert Denman, Ph.D.
Biochemical Molecular Biology
Darlynne Devenny, Ph.D.
Psychology, Lifespan Development
Carl Dobkin, Ph.D.
Human Genetics, Molecular Genetics
Ezzat El-Akkad, Ph.D.
Neurochemistry, Chemical Neuropath
Michael Flory, Ph.D.
Research, Design and Analysis
Janusz Frackowiak, Ph.D.
Dev Neurobiology, Cellular Pathology
Robert Freedland, Ph.D.
Infant Dev, Motor Dev/Analysis
Judith Gardner, Ph.D.
Infant Dev, Neurobehavioral Dev
Adam Golabek, Ph.D.
Neurobiology, Pediatric Neuropath
Cheng Xin Gong, Ph.D.
Neurochemistry, Brain Metabolism
Jeffrey H. Goodman, Ph.D.
Neurobiology, Neuroder Biology
Inge Gundke-Iqbal, Ph.D.
Neurochemistry, Neuroimmunology
Steven Holburn, Ph.D.
Infant Dev, Person-centered Plan
Yu Wen Hwang, Ph.D.
Molecular Biology, Mol Regulation
Khalid Iqbal, Ph.D.
Neurochemistry, Chem Neuropathology
Edmund Jenkins, Ph.D.
Human Genetics, Exptnl Cytogenetics
Mohammed Junaid, Ph.D.
Dev Biochemistry, Structural Neurobio
Bernard Karmel, Ph.D.
Infant Dev, Neurophysiological Dev
Richard Kascsak, Ph.D.
Dev Biochem, Immun Neurovirology
MaryEllen Keogh, Ph.D.
Jervis Clinic, Psych/Behavioral Assess
Elizabieta Kida, Ph.D.
Neurobiology, Pediatric Neuropathology
Bozena Mazur Kolecka, Ph.D.
Develop Neurobiology, Cellular Pathology
Sharon Krinsky-McHale, Ph.D.
Psychology, Lifespan Development
Giuseppe LaFauci, Ph.D.
Human Genetics, Medical Genetics
Moon H. Lee, Ph.D.
Dev Neurobiology, Psychobiology
Elizabeth Lennon, Ph.D.
Infant Dev, Neurobehavioral Dev
Xiaohong Li, Ph.D.
Neurochemistry, Neuronal Proteases
Eric London, M.D.
Psychiatrist, Autism Initiative
Mazhar Malik, Ph.D.
Neurochemistry, Neuronal Proteases
Sarah Nolin, Ph.D.
Human Genetics, Medical Genetics
Raju Pullarkat, Ph.D.
Dev Biochemistry, Complex Dev Diseases
Michael Quinn, Ph.D.
Dev Biochemistry, Mol Cell Signaling
Ausma Rabe, Ph.D.
Neurobiology, Psychobiology
Georgia Schuller-Levis, Ph.D.
Dev Neurobiology, Cellular Immunol
Vicki Sudhalter, Ph.D.
Psychology, Clinical Psycholinguistics
Eckehart Trenkner, Ph.D.
Dev Biochemistry, Dev Cell Biology
John Tsiouris, M.D.
Psychiatry, Jervis Clinic
Jerzy Wegiel, Ph.D.
Dev Neurobiology, Morphometry
Guang Wen, Ph.D.
Dev Neurobio, Ultrastructure/Histology
Thomas Wise, Ph.D.
Human Genetics, Dev Abnormalities
Song Yu Yang, M.D., Ph.D.
Neurochemistry, Medical Biochem
Nao Zhong, M.D.
Human Genetics, Dev Genetics
Warren Zigman, Ph.D.
Psychology, Cognitive Psychology

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For further information about the Programs in Developmental Neuroscience and Developmental Disabilities,

please contact Robert L. Freedland, PhD

718-494-5278 - robert.freedland@omr.state.ny.us

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