#### **Evans Center ARC Collaborator of the Year Awardees**

Award Criteria can be found described on our web page Evans Center for Interdisciplinary Biomedical Research Awards

# Evans Center for Interdisciplinary Biomedical Research ARC Collaborator of the Year Award



David Sherr, PhD, Professor, BU School of Public Health, Dept of Environmental Health

Dr. Sherr is a highly accomplished and recognized researcher. For nearly 10 years now he has contributed his expertise to our ARCs as an ARC Director, an ARC co-PI, and as a collaborator. With generosity and insight, Dr. Sherr promotes collaborative and interdisciplinary research among and between various research groups.

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David Sherr (2022)

Colleagues stated in their nomination letters: "I cannot think of a better candidate for this award. Dr. Sherr is a creative and insightful collaborator, sharing his expertise and original ideas with each of our colleagues and with ARC groups as a whole. He is an outstanding teacher. His generosity as a scientist combined with a witty sense of humor make him an outstanding research collaborator."

He has trained 11 undergraduate students, four Masters students, 16 Ph.D. or M.D./Ph.D. students and 24 Postdoctoral Fellows and has won the BU School of Public Health Excellence in Teaching award three times and has been nominated for the Boston University-wide Educator of the Year award 4 times. We are happy to add to this award to such a list of recognitions.

Shelley Russek, PhD, Professor, Department of Pharmacology & Experimental Therapeutics

A highly accomplished, nationally and internationally recognized researcher, Dr. Russek is the Director of the Graduate Program for Neuroscience, and co-founder along with her beloved mother of the Henry I. Russek Student Achievement Day, just reaching its 27th year in 2021. In the middle of such commitments, Dr. Russek has always stepped up and stepped in to lend her expertise to our ARCS, and in past years also as expert reviewer.

Her valuable insights to our ARCs promoted the mission of engaging in interdisciplinary research. She is recognized for sharing her valuable expertise and for her generosity of spirit.



Shelley Russek (2021)

## **Evans Center for Interdisciplinary Biomedical Research ARC Leadership Award**



LindsayFarrer (2020)

Lindsay Farrer, PhD, Chief, Section of Biomedical Genetics, Distinguished Professor of Genetics, inaugural recipient

Precision Medicine for Alzheimer Disease and Related Disorders (Precision Medicine ARC)
Protein Trafficking and Neurodegenerative Disease (Protein Trafficking ARC) since 2009

The ECIBR ARC Leadership Award recognizes commitment and excellence in initiating and leading a successful ARC as well as commitment to the collaborative, dynamic and inclusive intent of ARC initiatives.

### Evans Center for Interdisciplinary Biomedical Research ARC Collaborator of the Year Award, Jr Collaborators

Jessica Fetterman (2020)



Vijaya Kolachalama (2020)



Jessica Fetterman, PhD, Assistant Professor Assistant Professor, Vascular Biology Tobacco Regulatory Sciences ARC

Vijaya Kolachalama, PhD, FAHA,
Assistant Professor of Computational Biomedicine
Fibrosis ARC: Connecting Tissues and Investigators (FCTI ARC)

### Evans Center for Interdisciplinary Biomedical Research ARC Collaborator of the Year Award

Rhoda Au (2019)



Rhoda Au, PhD, Professor of Anatomy & Neurobiology Precision Medicine for Alzheimer Disease and Related Disorders (Precision Medicine ARC)

Irving Bigio (2018)

Irving Bigio, PhD, Professor of Biomedical Engineering, Electrical & Computer Engineering Fibrosis: Connecting Tissues and Investigators (FCTI ARC)



Kathleen Morgan (2018)



Bob Varelas (2018)



Belinda Borrelli (2017)



Daniel Segrè (2017)



Maria Kukuruzinska (2016)



Carmela Abraham (2015)



**Kathleen G. Morgan, PhD, Professor of Rehabilitation Sciences** Molecular, Biomechanical and Genetic Mechanisms of Arterial Stiffness ARC

**Dr. Bob Varelas (Associate Professor)** Fibrosis: Connecting Tissues and Investigators (FCTI ARC)

**Dr. Belinda Borrelli (Professor)**Mobile and Electronic Health ARC

**Dr. Daniel Segré (Professor)**Systems Biology Approaches to Microbiome Research ARC

**Dr. Maria Kukuruzinska (Professor, Director of the Oral Cancer Research Initiative)**Etiology and Pathogenesis of Oral Cancer (EPOC)
ARC

**Dr. Carmela Abraham (Professor)** Biochemistry

Konstantin Kandror (2015)



Bela Suki (2015)



Louis Gerstenfeld (2014)



Mark Grinstaff (2014)



Barbara Nikolajczyk (2014)



Donald Hess (2013)



Karl Karlson (2013)



#### Kostya Kandror, PhD, Professor of Biochemistry

**Biochemistry Collaborator** 

#### Bela Suki, PhD, Professor of Engineering

Biomedical Engineering Research Collaborator Award

Louis Gerstenfeld, PhD, Professor of Orthopaedic Surgery Interdisciplinary Educational Mission of the Evans Center

Mark Grinstaff, PhD, Professor, Biomedical Engineering and Chemistry Physical Sciences & Engineering Collaborator

Barbara S. Nikolajczyk, PhD,
Associate Professor of Microbiology
Sex Differences in Adipose Tissue Biology and
Related Metabolic Disease ARC

Donald Hess, MD, Chief, Section of Bariatric Surgery

Clinical Collaborator Award

Karl J. Karlson, MD, Chief, Cardiac Surgery Clinical Collaborator Award

Kathleen Morgan (2013)



Noyan Gokce (2012)



Gary F. Mitchell (2012)



Paul Pilch (2012)



Joyce Wong (2012)



Mario Cabodi (2011)



Bennett Goldberg (2011)



Kathleen G. Morgan, PhD, Professor of Rehabilitation Sciences Molecular, Biomechanical and Genetic Mechanisms of Arterial Stiffness ARC

Noyan Gokce, MD, Professor of Cardiology Interdisciplinary Clinical Collaborator Award

Gary F. Mitchell, PhD, Professor of Cardiology Molecular, Biomechanical and Genetic Mechanisms of Arterial Stiffness ARC Industry Collaborator Award

Paul Pilch, PhD, Professor (Emeritus) of Biochemistry Sex Differences in Adipose Tissue Biology and Related Metabolic Disease ARC

**Joyce Wong, PhD, Professor of Engineering** Nanotheranostics ARC

Mario Cabodi, PhD, Senior Lecturer of Engineering

Bennett Goldberg, PhD, Professor (Emeritus) of Physics Nanotheranostics ARC