Workshop on Responsible Communication of Basic Biomedical Research: Enhancing Awareness and Avoiding Hype

June 22, 2017

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Agenda

9:00–9:15 Welcome and Workshop Background

Jon Lorsch, PhD, Director, National Institute of General Medical Sciences (NIGMS) Hudson Freeze, PhD, President, FASEB

9:15–9:45 **Keynote Presentation**

Erika Check Hayden

Director, Science Communication Program University of California, Santa Cruz

9:45–10:45 Panel 1: How does science communication affect the biomedical research landscape?

Moderator: Tom Baldwin, PhD, President-Elect, FASEB

Panelists:

Bruce Alberts, PhD

Chancellor's Leadership Chair in Biochemistry and Biophysics for Science and Education University of California, San Francisco

Angela DePace, PhD

Associate Professor, Systems Biology Harvard Medical School

Lee Ligon, PhD

Associate Professor, Biological Sciences Center for Biotechnology and Interdisciplinary Studies Rensselaer Polytechnic Institute

Regina Nuzzo, PhD

Gallaudet University and Freelance Science Journalist

Ivan Oransky, MD

Distinguished Writer In Residence, New York University's Arthur Carter Journalism Institute Co-Founder, Retraction Watch

Fintan Steele, PhD

Chief, Corporate Communications & Culture SomaLogic

10:45-11:00 **Break**

$11:00-12:00 \qquad \textbf{Panel 2: How does science communication affect public perception of science?}$

Moderator: Hudson Freeze, PhD, President, FASEB

Panelists:

Joseph Cappella, PhD

Gerald R. Miller Professor of Communication, Annenberg School for Communication University of Pennsylvania

Anthony Dudo, PhD

Associate Professor, Stan Richards School of Advertising and Public Relations University of Texas at Austin

Kirk Englehardt

Vice President of Marketing and Communication Community Foundation of Broward

Erik Fatemi

Senior Vice President, Cornerstone Government Affairs

Ivan Oransky, MD

Distinguished Writer In Residence, New York University's Arthur Carter Journalism Institute Co-Founder, Retraction Watch

Matt Shipman

Research Communications Lead, University Relations North Carolina State University

12:00–1:00 Panel 3: What are the goals and incentives of science communication?

Moderator: Judith Greenberg, PhD, Deputy Director, NIGMS

Panelists:

Anthony Dudo, PhD

Associate Professor, Stan Richards School of Advertising and Public Relations University of Texas at Austin

Kirk Englehardt

Vice President of Marketing and Communication Community Foundation of Broward

Erika Check Hayden

Director, Science Communication Program University of California, Santa Cruz

Jocelyn Kaiser

Staff Writer, Science

Lee Ligon, PhD

Associate Professor, Biological Sciences Rensselaer Polytechnic Institute

Fintan Steele, PhD

Chief, Corporate Communications & Culture SomaLogic

1:00–2:00 **Lunch**

2:00–3:00 Panel 4: Better practices: Re-examining decision-making on communicating

scientific results

Moderator: Jon Lorsch, PhD, Director, NIGMS

Panelists:

Angela DePace, PhD

Associate Professor, Systems Biology Harvard Medical School

Lee Ligon, PhD

Associate Professor, Biological Sciences Rensselaer Polytechnic Institute

Sara Reardon

Reporter, Nature

Matt Shipman

Research Communications Lead, University Relations North Carolina State University

3:00–4:00 Moderated discussion with all panelists and next steps

<u>Moderators</u>: **Jon Lorsch, PhD,** Director, NIGMS **Hudson Freeze, PhD,** President, FASEB