12th Annual

National Meeting

of the American Synesthesia Association, Inc.

Harvard University Cambridge, Massachusetts

October 6 – 8, 2017

Organized and Made Possible by Takao K. Hensch; and the Board Members of the ASA: Greta Berman, Edward M. Hubbard, Lawrence E. Marks, Daphne Maurer, and Carol Steen

Friday October 6, 2017 EVENING EVENTS

5:00PM – 6:15PM At the Door Conference Registration

6:30PM – 8:30PM Psyche Loui and Project LENS present:

Hearing in Color: Synesthesia and the Musician

Free and Open to the Public

Psyche Loui, Musician, Neuroscientist; Department of Psychology,

Program in Neuroscience & Behavior, Wesleyan University,

Middletown, Connecticut

Project LENS Co-Founders and Musicians: Ariel Mitnick,

Ranier Crosett, Alan Toda-Ambaras, Cambridge, Massachusetts

Harvard University Geological Lecture Hall

University Museum Room 100

24 Oxford Street,

Cambridge, Massachusetts 02138

RECEPTION immediately following

Saturday October 7, 2017

Harvard University

Geological Lecture Hall

University Museum Room 100

7:30AM – 9:00AM At the Door ASA Conference Registration until 9:00AM

COFFEE

9:00AM - 9:15AM WELCOME

Takao K. Hensch, Professor, Molecular and Cellular Biology,

Neurology Children's Hospital, Center for Brain Science,

Harvard University

Carol Steen, Co-Founder and President American

Synesthesia Association

Patricia Lynne Duffy, Co-Founder American Synesthesia Association

Saturday October 7, 2017 continued

9:15AM – 9:40AM	Joel Salinas Harvard Medical School and Massachusetts General Hospital Is Synesthesia a Gift, a Curse, or a Quirk?
9:40am – 10:05am	Daphne Maurer Daphne Maurer, Julian Ghloum, McMaster University, Hamilton, Ontario, Canada Face Processing in Synesthesia
10:05AM- 10:30AM	Radhika Gosavi Radhika Gosavi, Edward M. Hubbard, Department of Educational Psychology, University of Wisconsin–Madison The Color of Memory: Synesthesia Enhances Multiple Stages of Memory
10:30AM – 10:50AM	BREAK
10:50AM – 11:15AM	Greta Berman The Juilliard School, New York City There's Something about Synesthesia
11:15AM – 11:40AM	Carrie C. Firman Artist; Edgewood College, Madison, Wisconsin Seeing the Sounds of Iceland: A Synesthetic Exploration of My Temporary Home
11:40РМ — 12:05РМ	Carol Steen Artist; Touro College and University System, New York City Synesthetic and Hypnagogic Visions: a Comparison
12:05РМ – 12:30РМ	Christin Deja Friedrich-Schiller University, Jena, Germany Synesthesia in the Literary Works of Wilhelm H. Wackenroder and Ludwig Tieck
12:30рм – 2:30рм	LUNCH
2:30PM - 3:30PM	Takao K. Hensch, <i>Keynote Speaker</i> Professor, Molecular and Cellular Biology, Neurology Children's Hospital, Center for Brain Science, Harvard University Pruning Cross-Modal Connections During Brain Development
3:30РМ — 3:50РМ	BREAK

Saturday October 7, 2017 continued

3:50PM – 4:15PM David Lewkowicz

Department of Communication Sciences and Disorders,

Northeastern University, Boston, Massachusetts

Infants are Born into a Multisensory World with an Immature, Rapidly

Growing, and Highly Plastic Nervous System

4:15PM – 4:40PM Ella Striem–Amit

Department of Psychology, Harvard University,

Cambridge, Massachusetts

What Can We Learn about the Senses and the Brain from People Born

Blind, Deaf, or Without Hands?

4:40PM BREAK for the day

5:00PM – 6:00PM EVENING RECEPTION

Harvard University Geological Lecture Hall

University Museum Room 100

24 Oxford Street

Cambridge, Massachusetts 02138

DINNER on your own

Sunday, October 8, 2017

8:00AM – 9:00AM At the Door ASA Conference Registration until 9:00AM

Harvard University Geological Lecture Hall

University Museum Room 100

COFFEE

9:00AM – 9:25AM Helena Melero

Medical Image Analysis Laboratory, Universidad Rey Juan Carlos,

Madrid, Spain

The Neuroanatomy of Olfactory Synesthesia-A Magnetic Resonance

Imaging Study

Sunday October 8, 2017 continued

9:25AM – 9:50AM Alberta Ipser

Alberta Ipser, Julia Simner, University of Sussex, England Standardizing Two Novel Consistency Tests for Lexical–Gustatory

Synesthesia

9:50AM – 10:15AM Krish Sathian

Krish Sathain¹, Lynne Nygaard², Kelly McCormick², Margaret

Martinez², Sara List³, Simon Lacey³, Randall Stilla³ 1Departments of Neurology, Sciences, and Psychology, Pennsylvania State University College of Medicine, Hershey, Pennsylvania; 2Department of Psychology, Emory University, Atlanta, Georgia, 3Department of

Neurology, Emory University, Atlanta, Georgia

Neural Processing of Sound Symbolic Crossmodal Correspondences

10:15AM – 10:35AM BREAK

10:35AM – 11:00AM Ferrine Spector

Edgewood College, Madison, Wisconsin

Visual Representation of Musical Sounds – Translational Elements

across Domains

11:00AM – 11:25AM Svetlana Rudenko

Concert Pianist; School of Computer Science, Trinity College Dublin,

Ireland; Department of Fine Arts, University of Granada, Spain

Cross-Sensory Visualization of Musical Texture

11:25AM -11:50AM Greg Jarvis

Musician, Composer; Durham College, Toronto, Canada

Tone Palettes and Other Tools of Synesthetic Musicians

11:50AM – 1:50AM LUNCH

1:50PM – 2:15PM Sergio Basbaum

Ponticia Universidade Católica de São Paulo, Brazil

Sense and Meaning: Body Senses and Language in a Synesthetic Key

2:15PM – 2:40PM Ninghui Xiong

Artist; Airbus Creative Thinking Pilot Project, Beijing, China

Synesthesia in Art Practice-Methodology Regarding Visualization of Large

Music Pieces

Sunday October 8, 2017 continued

Designer; Royal College of Art, London, England

Synesthesia Materialization: Methods of Applying Synesthesia as a Provocation for Generating Creative Ideas within the Context of Design

3:05PM - 3:25PM BREAK

3:25PM – 3:50PM Jennifer Mankin

Jennifer Mankin, Julia Simner, University of Sussex, England When is "Red" Purple and "Fire" Blue? Conceptual Influences on

Synesthetic Colors

3:50PM – 4:15PM Louisa Rinaldi

Louisa Rinaldi¹, Julia Simner¹, Rebecca Smees¹, James Alvarez¹,

Duncan Carmichael², 1University of Sussex, England;

2University of Edinburgh, Scotland

Synesthesia in Childhood: Instruments to Identify and Evaluate

4:15PM – 4:50PM Mary Jane Spiller

Mary Jane Spiller, Imran Keshani, Lee Hackner, Peter Finton McCullagh, Volker Thoma, Clare Jonas, University of East London Cognitive Correlates of Synesthesia: Exploring the Relationship between Grapheme-Color Synesthesia, Executive Functions, and Mental Imagery

4:50PM FAREWELL







