

UNIVERSITY OF PENNSYLVANIA - PERELMAN SCHOOL OF MEDICINE
Curriculum Vitae

Date: 12/11/2024

Anjan Chatterjee, M.D.

Address: Department of Neurology
Perelman School of Medicine
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Philadelphia, PA 19104 USA

If you are not a U.S. citizen or holder of a permanent visa, please indicate the type of visa you have:
none (U.S. citizen)

Education:

1980	B.A.	Haverford College (Honors in Philosophy)
1985	M.D.	University of Pennsylvania

Postgraduate Training and Fellowship Appointments:

1985-1986	Intern in Medicine, Medical College of Pennsylvania, Philadelphia, Pa.
1986-1989	Resident in Neurology, University of Chicago, Chicago, Il.
1989-1990	Fellowship, Dementia, Case Western Reserve University, Cleveland, Oh. Mentor: Peter J Whitehouse, M.D., Ph.D.
1990-1992	Fellowship, Behavioral Neurology, University of Florida, Gainesville, Fl. Mentor: Kenneth M. Heilman, M.D.

Faculty Appointments:

1992-1998	Assistant Professor in Neurology, University of Alabama at Birmingham
1997-1999	Adjunct Faculty, Department of Psychology, University of Alabama at Birmingham
1998-1999	Associate Professor in Neurology, University of Alabama at Birmingham
1999-2008	Associate Professor of Neurology, University of Pennsylvania School of Medicine
2008-present	Professor of Neurology, University of Pennsylvania School of Medicine
2014-2019	Elliott Professor of Neurology, University of Pennsylvania School of Medicine
2018-present	Director, Penn Center for Neuroaesthetics
2019-present	Visiting Professor, Psychology, South China Normal University
2019-present	Professor, Penn Psychology
2019-present	Professor, Penn Architecture

Hospital and/or Administrative Appointments:

2013-2014	Chief, Cognitive Neurology Section
2014-present	Chair of Neurology, Pennsylvania Hospital

Other Appointments:

1994-1999	Associate Scientist, Center for Aging, University of Alabama at Birmingham
1998-1999	Associate Scientist, Vision Research Center, University of Alabama at Birmingham
1999-present	Adjunct Scientist, Moss Rehabilitation Research Institute
1999	Associate Scientist, Alzheimer's Disease Center, University of Alabama at Birmingham
1999-present	Professor, Center for Cognitive Neuroscience, University of Pennsylvania
2000-present	Member, Graduate Group Neuroscience Department, University of Pennsylvania
2000-present	Member, Graduate Group Psychology Department, University of Pennsylvania
2001-present	Member, Haverford Corporation
2002-present	Professor, Center for Functional Neuroimaging, University of Pennsylvania
2002-2015	Member, Advisory Committee to the President, Haverford College
2002-2006	Member, Board of Managers, Norris Square Neighborhood Project
2004-2006	Board President, Norris Square Neighborhood Project
2006-2020	Member, Board of Managers, Haverford College
2009-2011	Associate Director, Penn Center for Neuroscience and Society
2010-present	Member, Advisory Board, Cognitive Dynamics
2010-2014	Member, Board, International Association of Empirical Aesthetics
2011-2016	Member, Board, Universal Promise
2012-2014	President, International Association of Empirical Aesthetics
2012-2018	Member, Board, Associated Services for the Blind and Visually Impaired
2013-2015	President, Behavioral Neurology Society
2013-2015	Chair, American Academy of Neurology, Behavioral and Cognitive neurology Section
2015-2021	Member, Board, The College of Physicians of Philadelphia
2023-present	Member. Advisory Board, Global Wellness Institute
2023-present	Member. Advisory Board, ARISA (Advancement and Research in the Sciences and Arts)
2023-present	Member, Advisory Board, Alpas Wellness

Specialty Certification:

Diplomate, American Board of Psychiatry and Neurology

Licensure:

1999-Present	Pennsylvania
-Present	Alabama, Ohio, (not continued)

Awards, Honors and Membership in Honorary Societies:

1977	Archibald Macintosh Scholar-Athlete Award
1980	Varsity Cup
1980	All American Athlete, Track and Field
1997	American Neurological Association, member
1998	Resident's Teacher of the Year Award University of Alabama at Birmingham
2002	Norman Geschwind Prize in Behavioral and Cognitive Neurology from the American Academy of Neurology
2005-2020	Best Doctors in America
2009	Fellow, American Academy of Neurology
2010	Fellow, College of Physicians of Philadelphia
2016	Rudolf Arnheim Award for contributions to the Psychology of the Arts. American Psychological Association
2023	Leadership in Wellness Innovation for Neuroaesthetics. Global Wellness Institute.
2024	Big Sea Award for Work on Perception of Beauty. Mediterranean Tourism Forum.

Memberships in Professional and Scientific Societies and Other Professional Activities:

International:

2002-Present	International Association of Empirical Aesthetics (President (2012-2014) Board of Directors (2010-2012))
2006-2010	The Neuroethics Society (Board of Governors, Founding Member)
2009-2011	American Academy of Neurology Committee on Ethic, Law and Humanities (Member)
2009-Present	American Academy of Neurology, Behavioral Neurology Section (Councilor)
2021-Present	Templeton Religion Trust (Grant reviewer)
	Brain and Behavioral Sciences Associate
	Cognitive Neuroscience Society
	International Neuropsychological Society ((Educational Committee, 2001-2005))

National:

1990-Present	Behavioral and Cognitive Neurology Society (President (2013-2015) Executive Committee (2010-2013))
1995	NIH-Sensory disorders and language study section (ad hoc reviewer)
1996-1998	NIH-Sensory disorders and language study section (CMS) (member)
1998-2000	NIH-Cognitive neuroscience study section (IFCN-8) (member)
2001-present	American Board of Psychiatry and Neurology, Inc. Part IB Question writers (member)
2002-present	NSF Cognitive Neuroscience Initiative (Reviewer)
2005	NIH-SEP,BBBP-D study section (ad hoc reviewr)
2012	NIH-SEP, Language and Communications study section (Chair)
2016	NIH NIDCD, LRP study section (grant reviewer)
2021-Present	Dana Foundation (Grant Reviewer)
	American Academy of Neurology
	American Neurological Association
	Behavioral and Cognitive Neurology Society
	The College of Physicians of Philadelphia

Local:

Alabama Academy of Neurology
Philadelphia Neurological Society

Editorial Positions:

1998	Guest Editor, Brain and Cognition special issue on neglect.
2001-present	Editor, Associate Editor 2005-2010, Journal of Cognitive Neuroscience
2002-present	Editor, Cognitive and Behavioral Neurology
2003-2011	Editor, Cognitive Neuropsychology
2004-2013	Editor, Behavioral Neurology
2006-present	Editor, Empirical Studies of the Arts
2007-2012	Consulting Editor, Neuropsychology
2007-present	International Editorial Advisory Board, Policy Studies in Ethics,

	Law and Technology
2009-present	Editor, The Open Ethics Journal
2010-2020	Editor, Brain Sciences
2010-present	Editor, European Neurology
2011-2013	Editor, Journal of the International Neuropsychological Society
2012-present	Editor. American Journal of Bioethics: Neuroscience
2013-2017	Editor, Journal of Alzheimers Disease
2017-present	Editor, Psychology of Aesthetics, Creativity, and the Arts
2021-present	Editor. Journal of Creativity Research
2022-present	Editor. Journal of Neurophilosophy
2024-present	Editor for Artworks. Cortex.

Academic and Institutional Committees:

1994-1996	UAB University Hospital Utilization Management Medical Advisor
1996	UAB Cognitive Science Head Search Committee
1996-1997	UAB Neuroscience Strategic Planning Work Group
1998-1999	Information Management Subcommittee, UAB Neurology
2000-2001	U Penn Cognitive Neuroscience Search Committee
2001-2002	General Clinical Research Center review committee
2002-2006	U Penn Neuroscience MD-PhD admissions committee
2006-2007	Sleep Faculty Search Committee
2006-2018	Penn Behavioral and Cognitive Neuroscience training grant Executive committee
2007-2008	Bioethics Review Committee
2010-2019	Penn Neurology Research Committee
2011-2019	Chair, 2013-2019, Penn Neurology Committee on Appointments and Promotion.
2012-present	Penn Neurology Mentoring Committee
2013-2019	Penn Neurology Executive Committee
2013-2019	Penn Neurology Finance Committee
2014-2019	Pennsylvania Hospital Council of Chairs
2014-2019	Pennsylvania Hospital Executive Committee
2018	Dean, School of Medicine Investigative Committee
2020-present	Penn Neurology Wellness Committee

Major Academic and Clinical Teaching Responsibilities:

1999-2006	Cognitive Neurology Seminar Series (Bi-Weekly)
1999-2006	Clinical neuroscience small group seminars for medical students
2000-2012	Neurology Professor's Rounds (Monthly)
2006-2011	Cognitive Neurology Seminar Series (3 times/year)

Lectures by Invitation:

Dec, 1990	Neurotransmitter systems, The Florida Society of Neurology 16th Annual Course in Behavioral Neurology and Neuropsychology, Lake Buena Vista.
Sep, 1991	Behavioral and physiologic effects of physostigmine in an amnestic

- man with a discrete basal forebrain lesion, University of Florida Center for Neuropsychological Studies.
- Dec, 1991 The neurochemistry of memory, The Florida Society of Neurology 17th Annual Course in Behavioral Neurology and Neuropsychology, Lake Buena Vista.
- Jan, 1993 Mechanisms in Unilateral neglect, UAB Rehabilitation Medicine Grand Rounds.
- Jan, 1994 Personality in Alzheimer's Disease, Alzheimer Disease Center Seminar.
- Mar, 1994 Aphasia, UAB Rehabilitation training seminar.
- May, 1994 The mental status examination, The Alzheimer's Disease Center Continuum of Care Conference.
- Apr, 1995 Spatial Neglect. UAB Department of Psychology Colloquium Series.
- Apr, 1995 Language and the right hemisphere. UAB Department of English, Biological bases of language.
- Jun, 1995 Management of the Alzheimer's patient. UAH School of Primary Medical Care, CME.
- Jun, 1995 Panel Discussion on treatment, research and ethical/legal issues. UAH School of Primary Medical Care, CME.
- Mar, 1996 Patterns of breakdown of consciousness. UAB Biomedical Engineering Seminar Series.
- Apr, 1996 Evaluating Alzheimer's Disease. UAB Primary Care CEU Course.
- May, 1996 Biologic basis for language. Integrative Neuroscience graduate course.
- Nov, 1996 Fractured Consciousness. The UAB Theodore Haddin Humanities Forum.
- Mar, 1997 Directions in Language. UAB Philosophy Colloquium. Out of sight, out of mind: Inferences to the unobserved.
- Apr, 1997 Neglect and the power function. Harvard Department of Psychology Research Seminar.
- Apr, 1998 Language. UAB AI Seminar.
- Apr, 1998 Neglect. UAB Rehabilitation Training Seminar.
- May, 1998 Spatial and propositional codes in thinking. UAB Cognitive Psychology graduate course.
- Nov, 1998 Piecemeal Vision. UAB Center on Aging Seminar Series.
- Nov, 1998 Quantitative observations in neglect. University of Pennsylvania Neurology research seminar.
- Apr, 1999 Some Quantitative Observations in Neglect. American Academy of Neurology Annual Meeting, 'Kick-off Program'.
- May, 1999 Current Treatments for Alzheimer Disease. Dementia Research in African Americans; Breaking Down the Barriers. Birmingham Civil Rights Institute.
- Feb, 2000 Spatial and Linguistic Representations. Temple University/ Moss Rehabilitation, Cognitive Neuroscience Research Seminar.
- Mar, 2000 When Right Goes Left in Neglect. Institute for Research in

- Cognitive Science. University of Pennsylvania.
- Apr, 2000 Representational Anisometry in Neglect. Cognitive Neurology Seminar, Johns Hopkins University
- Jun, 2000 Patient-based Research. Workshop in Cognitive Neuroscience. Annual Meeting of the Cognitive Science Society. Philadelphia.
- Sep, 2000 Anisometry and Representational Instability in Neglect, Como. EuroConference on the Cognitive and Neural Bases of Neglect. Italy
- Sep, 2000 Language and Space. The University of Padova, Cognitive Science Seminar, Padova, Italy.
- Oct, 2000 Language and Space. The Sackler Institute of Cornell University. New York.
- Dec, 2000 Quantitative Observations in Neglect. The Haddassah Hospital, Neurology Department, Israel.
- Dec, 2000 Language and Space. The Hebrew University, Israel.
- Mar, 2001 Fractured Consciousness. The Philips Lecture. Haverford College.
- Apr, 2001 Knowledge of events: the functional and neural organization. U Penn Institute for Neurological Sciences Annual Retreat.
- Apr, 2002 Primitive Thinking and Sophisticated Brains. Key Note Address. Annual Behavioral and Cognitive Neurology Society Dinner. Denver
- Apr, 2002 Space, Language, and Cognition. Neurology Grand Rounds, New York University. New York
- Dec, 2002 What Neglect Reveals about the Neural Organization of Space. Key Note Address. 2nd International Conference, "Neurology, Language, and Cognition." Kerala, India.
- Feb, 2003 Neglect and the Neural organization of Space. Cooper Hospital Neurology Grand Rounds. Camden, New Jersey
- Feb, 2003 Rethinking Truisms in Neglect. Symposium discussant. International Neuropsychological Society. Honolulu, Hawaii
- Mar, 2003 The Right Hemisphere and Cognition. Neurosurgery Grand Rounds. Hospital of the University of Pennsylvania. Philadelphia, PA
- Oct, 2003 Where the action is: functional and neural considerations, University of California at Berkeley. Berkeley, California
- Oct, 2003 Cosmetic Neurology. University of Pennsylvania Bioethics seminar series.
- Dec, 2003 Where the action is: functional and neural considerations. Cognitive Neurology Seminar, Johns Hopkins University.
- Sep, 2004 The neuropsychology of art. Key Note Address. Bi-annual meeting of the International Association of Empirical Aesthetics. Lisbon, Portugal.
- May, 2005 The neuropsychology of visual art. Invited Address. The Medical Society of London, The Mansell Bequest Symposium. London, England
- May, 2005 Cognitive Therapy and Enhancements: Ethical Dilemmas. Invited Address. EURECA: European project on delimiting the research

- concept and research activities, Bologna, Italy.
- May, 2005 Hard Science-Hard Choices. Facts, ethics, & policy guiding brain sciences today. Discussant. Library of Congress. Washington, D.C.
- Sep, 2005 Spatial thought and language. University of Maryland, Department of Neurology, Grand Rounds.
- Oct, 2005 Spatial thought and language. Medical College of Wisconsin, Functional Imaging Research Center Symposium.
- Nov, 2005 Spatial thought and language. Beth Israel Medical Center, Behavioral Neurology Seminar.
- Dec, 2005 Spatial thought and language. University of Texas Southwestern. Clinical Neurosciences Grand Rounds.
- Feb, 2006 Spatial language. The International Neuropsychological Society Annual Meeting.
- Mar, 2006 The neurology of visual artists. The American College of Physicians. Philadelphia
- Mar, 2006 Cosmetic neurology: promises, perils, and predictions. Penn Neuroethics seminar series.
- Aug, 2006 The neurology of visual art, Wake Forest University
- Nov, 2006 Language and Action, Winter School, University of Aachen, Germany
- Feb, 2007 Rapidly Progressive Dementia, North Carolina Neurological Society, Charlotte, NC
- Aug, 2007 Cosmetic Neurology, National Academies, Committee on Military and Intelligence Methodologies. Washington DC.
- Sep, 2007 Thought and Spatial language. Saffran Memorial Conference. Moss. Philadelphia
- Sep, 2007 Cosmetic Neurology. Swarthmore College, Swarthmore
- Nov, 2007 Spatial thought and language, University of Iowa, Cognitive Neuroscience and Neuropsychology Seminar
- Nov, 2007 Space and Language. The University of Iowa Cognitive Neuroscience Seminar Series.
- Nov, 2007 The Neurology of Art. University of Iowa, Pathology Grand Rounds
- Mar, 2008 Space and Language. Washington University Conference on Perception, Language and Space. St. Louis
- May, 2008 Space and Language. Clinical Aphasia Conference, Key Note Speaker. Jackson Hole, Wyoming
- Jun, 2008 Space, Language and Referential Promiscuity. Venice, Italy
- Nov, 2008 "Abstraction of Spatial Relations". Nat-Geographic-NSF, Washington DC
- Feb, 2009 "Alien hand syndrome- what makes the alien hand alien?", Society for Social Psychology, Tampa FL
- Mar, 2009 "The Neuropsychology of Art", Cornell University, Ithaca NY
- Mar, 2009 "Spatial thought and language", Cornell University, Ithaca NY
- Apr, 2009 Disembodying Cognition, Northwestern University, Evanston, IL.
- Apr, 2009 Neuroaesthetics: principles and practice, American Society of Aesthetics, Philadelphia

- Jul, 2009 A 3-dimensional taxonomy for spatial representations, NSF(SILC)-DFG workshop on Spatial Cognition, New York
- Aug, 2009 Degenerative Neurological Diseases, Neuroscience bootcamp. Penn Center for Neuroscience and Society, Philadelphia
- Sep, 2009 Neuroaesthetics, principles and practice. Key Note Adress. Copenhagen Neuroaesthetics Conference. Copenhagen
- Oct, 2009 Cosmetic Neurology. Drexel School of Medicine Psychiatry Grand Rounds. Philadelphia
- Oct, 2009 Cosmetic Neurology. Pennsylvania Neurology Society Annual Meeting. Harrisburg.
- Oct, 2009 Cosmetic Neurology. Lennox Hill Hospital Psychiatry Grand Rounds. New York City
- Feb, 2010 Cosmetic Neurology, Penn Institute, Palm Beach, Fl
- Mar, 2010 Art and The Brain, Cafe Scientifique, Philadelphia
- Mar, 2010 Are better brains better? Cosmetic neurology and the Ethics of Enhancement, Haverford College
- Apr, 2010 Building Better Brains. The ethics of Neuroenhancing Drugs, Lyons Daughters Invited Lecture, University of Rochester, Rochester, NY
- Sep, 2010 "Science and Humanities in the Arts" University of the Balaeric Islands
- Oct, 2010 Neuropsychology of Art, Johns Hopkins University
- Apr, 2011 Neuroaesthetics: Principles and Practice. Johns Hopkins University
- May, 2011 Advances in the Neuropsychology of Art. Copenhagen Business School, Copenhagen, Denmark
- Jun, 2011 Neuropsychology of Art: From Qualitative to Quantitative Approaches, University of Vienna, 4rth Vienna Aesthetics Symposium, Vienna, Austria
- Jul, 2011 Space, Time, and Causality. Keynote address Cognitive Science Society Annual Meeting, Boston MA.
- Jul, 2011 Ethics of non-invasive brain stimulation, Penn Neuroethics CME, Philadelphia, PA
- Oct, 2011 Neuroaesthetics, Gettysburg College Psychology Symposium, Gettysburg PA
- Jan, 2012 Neuropsychology of art: qualitative and quantitative approaches. Key Note Address, Symposium on Aesthetics and Semiotics, Aarhus, Denmark.
- Feb, 2012 Art and Memory, Brainwave Conversation, Rubin Museum of Art, New York, New York.
- Feb, 2012 Beyond ocular centricity in art, College Association of Arts, Los Angeles, California
- Mar, 2012 Neural bases for relations and metaphors, Emory University Symposium on Metaphors, Atlanta, Georgia
- Jun, 2012 The Neurology of Art. The James Stinnet Annual Lecture. Psychiatry Grand Rounds. University of Pennsylvania
- Aug, 2012 Some thoughts on the evolution of art. Keynote address, International Association of Empirical Aesthetics, Taipei, Taiwan

- Sep, 2012 Disembodying Cognition. University of Maryland Cognitive Science Colloquium.
- Aug, 2013 Neuroethics. Presidential Commission for the Study of Bioethical Issues
- Oct, 2013 Art and Neuroscience. The Helix center for Interdisciplinary Investigation. New York
- Oct, 2013 Cosmetic Neurology: The ethics of Enhancement. National Academy of Neuropsychology, San Diego
- Nov, 2013 The Aesthetic Brain. Pain and pleasure. The Art and Science of Body representation. Venice, Italy
- Dec, 2013 The neurology of visual art. Royal Society of Medicine. London, UK.
- Dec, 2013 Cosmetic Neurology. New York Psychoanalytic Society. New York.
- Feb, 2014 Relational Thinking. Killam Seminar Series. Montreal Neurological Institute. Montreal, Canada
- Feb, 2014 The Neurology of Art. McGill Neurology Grand Rounds. Montreal, Canada
- May, 2014 Ethics of technological transformation of human experience. Brocher Foundation. Geneva, Switzerland
- Aug, 2014 Neuroaesthetics and its Critiques, Presidential Address, International Association of Empirical Aesthetics. New York
- Sep, 2014 Cosmetic Neurology, Florida Society of Neurology, Orlando Florida
- Sep, 2014 Cosmetic Neurology and the ethics of enhancement. World Congress on NeuroTherapeutics: Dilemmas, Debates & Discussions. Basel, Switzerland.
- Oct, 2014 The Biology of Beauty, Center for Human Appearance at Penn, Philadelphia
- Dec, 2014 "Is Psychology relevant to Aesthetics?" Max Planck Institute, Frankfurt, Germany
- Mar, 2015 The Neuroscience of Aesthetics and Art, Keynote address, Cognitive Neuroscience Society. San Francisco
- Jun, 2015 Schemas and Grounding in Cognition, NSF Science Learning Center, University of Chicago, Chicago
- Jun, 2015 Metaphors as Source of Creative Thought. Keynote Neurohumanities dialogue, Catania, Italy
- Sep, 2015 The ethics of genetic enhancement. Keynote Address. World Congress on Neurotherapeutics. Prague, Czech Republic
- Oct, 2015 The Neuroscience of Aesthetics. Keynote address. Interact Design, London, UK
- Nov, 2015 Neuroscience of Aesthetics and Art. Interdisciplinary Humanities Center. UCSB, Santa Barbara, California
- Nov, 2015 Realizing Fechner's Fantasy: Neuroaesthetics Now. Johns Hopkins Brain Sciences Institute, Baltimore, MD
- Dec, 2015 Neuroaesthetics. KeyNote address. 3rd International Conference on Cognition, Brain, and Computation. IIT Gandhinagar, India
- Feb, 2016 The Biology of Beauty. Focus on Health & Leadership for Women.

	University of Pennsylvania. Philadelphia
Feb, 2016	The Neurology of Art. Indiana University Neurology Grand Rounds
Feb, 2016	The Aesthetic Brain. Herron School of Art and Design, Indianapolis
Mar, 2016	The Aesthetic Brian. The Science of Imagination, Orlando, FL.
Mar, 2016	Realizing Fechner's Fantasy, University of Delaware Psychology Colloquium, Newark, Delaware
Jul, 2016	The Neuroscience of Aesthetics and Art. Keynote, Art Therapy Association Annual Meeting, Washington DC
Aug, 2016	The Aesthetic Brain. Keynote address. European Conference on VisualPperception. Barcelona, Spain
Aug, 2016	Neuroaesthetics. Rudolf Arnheim Address. Division 10, American Psychological Association, Denver, CO
Sep, 2016	The Biology of Beauty. The American Plastic Surgery Association Annual Meeting. Los Angeles, CA
Sep, 2016	Prospects for a neuroscience of architecture. Academy of Neuroscience for Architecture. La Jolla, CA
Nov, 2016	The Aesthetic Brain. University of Alabama in Birmingham. Birmingham, Alabama
Nov, 2016	The Aesthetic Brain. Hofstra University. New York
Dec, 2016	Beauty. TEDMED. Palm Springs, CA
Dec, 2016	The biology of beauty. Nanyang Technical University, Singapore
Jan, 2017	Beauty and Wellness. Global Wellness Institute press conference. New York.
Feb, 2017	The Neurology of Art. North Carolina Neurological Society. Pinehurst, North Carolina
Mar, 2017	The Neurology of Art. SUNY Downstate Neurology Grand Rounds
Mar, 2017	Abstraction of forms and forms of abstraction. NYU Neurology Grand Rounds. New York
Mar, 2017	Abstraction of forms and forms of abstraction. Keynote Society for Neuroscience and Creativity. San Francisco
Apr, 2017	Neuroaesthetucs. Keynote address. 21st Century Great Conversations in Neuroscience, Art and Related Therapeutics. Indiana University. Indianapolis, IN
Jun, 2017	Schematic representations: neural underpinnings and implications for Creativity. Society for Philosophy and Psychology, Baltimore
Jun, 2017	Abstraction of Forms and Forms of Abstraction, The Barry Arnason Lecture, University of Chicago, Chicago
Jun, 2017	Behavioral and neural responses to facial disfigurement, Penn Center for Human Appearance Annual symposium, Philadelphia
Jul, 2017	The aesthetic brain. Charles Darwin University aesthetics symposium. Darwin, Australia
Sep, 2017	Beauty2Wellness. Global Wellness Institute. Palm Springs, FL
Oct, 2017	How our brain decides what is beautiful. Global Wellness Institute annual summit. Palm Beach, FL
Nov, 2017	The good, the bad, and the ugly of beauty. Inaugural Fechner Lecture. Max Planck Institute of Empirical Aesthetics. Frankfurt,

	Germany
Nov, 2017	A week with Anjan Chatterjee. The neurology of art. The aesthetic Brian. Forms of abstraction. Evolution of art. Trnava University, Trnava, Slovakia
Dec, 2017	The good, the bad, and the ugly of beauty. Dusquene University. Pittsburgh, PA
Dec, 2017	The neurology of art. Cuarnevaca, Mexico. Science, Art, and Cognition
Jan, 2018	The good, the bad, and the ugly of beauty. Georgetown University
Jan, 2018	Beauty 2 wellness. Research update. Global Wellness Institute Press conference. NYC
Feb, 2018	Neuroaesthetics. Trinity College Dublin
Apr, 2018	Cosmetic neurology: ethical considerations and public attitudes. BIAL Foundation Symposium. Porto. Portugal.
May, 2018	Neuroaesthetics. McMaster College- Synthesis of the Arty symposium
Jun, 2018	The neuroscience of beauty. Keynote. 4rth Visual Design and Visual Preference conference. Liverpool, England.
Oct, 2018	Buildings, Beauty, and Brains. Keynote. Global Wellness Summit. Cesena, Italy.
Jan, 2019	The Biology of Beauty. Hershey Medical School. Neurology Grand Rounds. Hershey PA
Jan, 2019	The biology of beauty. Keynote. European Workshop on Cognitive Neuropsychology. Bressanone, Italy
Mar, 2019	What is not right about metaphor processing. American Neuropsychological Association. Chicago
Apr, 2019	Discussion of beauty. Penn Academy. Beverly Hills
May, 2019	Beauty 2 wellness. Gottleib Duttweiler Institute. Zurich.
Jun, 2019	The aesthetic brain. George Washington University Neurology grand rounds. Washington DC
Jul, 2019	The aesthetic brain. Keynote. Gordon Conference on Visualization. Portland, Maine.
Aug, 2019	What's not right about metaphor processing. Keynote. Metaphor Festival. Amsterdam
Sep, 2019	Hidden aesthetic brain responses. Grand Rounds. Dallas Texas Health Center. Dallas
Oct, 2019	Hidden aesthetic brain responses. Psychology plenary. South China Normal University. Guangzhou
Oct, 2019	Hidden aesthetic brain responses to people and places. Keynote. Johns Hopkins University neuroscience undergraduate research symposium.
Nov, 2019	Hidden aesthetic brain responses. Duke NeuroHumanities Research Group. Durham
Nov, 2019	Hidden aesthetic brain responses. Penn Center for Neuroscience and Society. Philadelphia
Jan, 2020	The Aesthetic Brain. Kennesaw State University, Kennesaw,

	Georgia
May, 2020	"The Aesthetic Brain." University of Bangor. Bangor Wales.
Sep, 2020	"The Aesthetic Brain." National Institute Center of Excellence. Bethesda, Maryland.
Oct, 2020	"The Aesthetic Brain." CUNY, New York, New York
Nov, 2020	The Aesthetic Brain. Sigma Xi Science KeyNote. Virginia
Dec, 2020	The Aesthetic Brain. Temple University Neurology Grand Rounds
Jan, 2021	The Aesthetic Brain. Goldsmiths College. London.
Feb, 2021	Traditional Architecture, Urbanism, and Craft in the 21st Century. Panelist. Washington DC
Mar, 2021	World Economic Forum. Arts and Culture panel
Apr, 2021	Neuroaesthetics. Princeton University Music Lab
Apr, 2021	Neuroaesthetics. Koc University, Istanbul, Turkey
Jun, 2021	Architecture. Wilmer Yard Conversations. London
Jul, 2021	Architecture and Wellness. International Positive Psychology Association World Congress
Sep, 2021	Neuroarchitecture. Wellness Real Estate and Communities Symposium. Global Wellness Institute. NYC.
Sep, 2021	Keynote. The neuroaesthetics of architectural spaces. 8th International Conference in Spatial Cognition. Rome.
Sep, 2021	The evolution of human beauty. Tastemakers conversation with Pauline Brown and Sherrel Aston
Sep, 2021	Do aesthetic emotions exist? Panel discussion. International Association of Empirical Aesthetics Biennial meeting. London.
Oct, 2021	Neuroscientist and artist. Crosstalk. Society for the Neuroscience of Creativity.
Oct, 2021	The neuroaesthetics of architecture. The Institute for Hearing Technology and Acoustics (IHTA), RWTH Aachen University
Nov, 2021	Neiman Marcus Tastemakers conversation.
Nov, 2021	Aesthetics and morality. St. Andrews School of Divinity
Nov, 2021	Beauty. U Penn Psychology Dept Colloquium. Philadelphia
Dec, 2021	Aesthetics and Health. Global Wellness Summit, Boston.
Dec, 2021	The Neuroscience of Aesthetics. Sapienza University, Rome
Dec, 2021	Human Beauty. Sapienza University
Jan, 2022	Human Beauty. Shandong University. on-line
Feb, 2022	Art Object Lesson. Center for Art in Wood. Philadelphia
Mar, 2022	Creative Forces Webinar. National Endowment for the Arts.
Apr, 2022	Parkinson's Disease and Art. Philadelphia Museum of Art. Philadelphia.
Apr, 2022	Neuroscience of aesthetics. Caine College of the Arts. Logan, Utah.
Jun, 2022	Aesthetic Cognitivism. Templeton Religion Trust. Edinburgh.
Jul, 2022	Neuroaesthetics. Neuroergonomics & Neuromodulation Conference. New York City
Sep, 2022	Built Environment and Well Being. Ritz Carlton Webinar.
Sep, 2022	Neuroaesthetics. Learning session. Dana Foundation Board of Trustees. New York City

Sep, 2022	Neuroaesthetics. The Barnes Foundation. Philadelphia
Oct, 2022	The Arts and Human Flourishing. Penn Museum of Archeology and Anthropology. Philadelphia
Nov, 2022	What's in a Smell? The Art and Science of Human Perception. The Institute of Contemporary Art. Philadelphia
Nov, 2022	Neuroaesthetics of People and Places. Keynote. Chinese Psychology Society.
Mar, 2023	Neuroaesthetics of the Built Environment. The Catholic University of America. Washington D.C.
Mar, 2023	Why aesthetics matters. Keynote. 8th Annual SCAN Retreat, University of Pennsylvania. Philadelphia
Apr, 2023	Neuroaesthetics of the Built Environment. Keynote. 1.5C Symposium on Climate Change. American Institute of Architecture,. Los Angeles, CA
Apr, 2023	Neuroaesthetics, Architecture, and Biophilia. Conversation with Jennifer Walsh. Biophilic Leadership Summit, Serenbe, GA
May, 2023	How Beauty Works. Panel session at Beauty at Work: An International Symposium. Catholic University of America. Washington DC
Jul, 2023	Art and Parkinson's Disease. World Parkinson's Council. Barcelona, Spain
Aug, 2023	Impact of Art on Viewers: Developing a Taxonomy. APA 2023 Convention, Washington DC
Oct, 2023	What does Neuroaesthetics have to do with Neuroethics? Plenary. The International Neuroethics Society. online
Oct, 2023	The seduction of beauty. University of Wroclaw, Poland
Nov, 2023	An old brain in a new building. Are we living in a blandemic? Keynote. Global Wellness Summit, Miami
Nov, 2023	Art Therapy and Emotional Wellbeing in Military Populations with PosttraumaticStress Disorder. at Creative Forces®: National Endowment for the Arts Military Healing Arts Network State-of-the-Science Summit 2023: Washington, DC
Nov, 2023	Curiosity and Collaboration. Intentional Spaces Summit. Washington DC
Nov, 2023	Beauty is not actually just in the eye of the beholder. Keynote Conversation. Global Wellness Summit, Miami,
Nov, 2023	Behavioral, Neural and Cultural Responses to Facial Anomalies. Penn Center forHuman Appearance Annual Symposium. University of Pennsylvania. Philadlphia
Dec, 2023	An Old Brain in a New Environment. Guangxi University, Guangxi, China

Dec, 2023	What does Neuroaesthetics have to do with Neuroethics? Keynote. International Symposium of Neuroaesthetics. South China Normal University, Gunagzhou, China
Jan, 2024	Intentional Spaces. Arts & Wellness with NeuroArts Blueprint. Panel. The Kennedy Center, Washington D.c.
Mar, 2024	"Cities in Green." Panel Discussion. The Kennedy Center. Washington DC.
Mar, 2024	The Seduction of Human Beauty: Behavioral, Neural, and Cultural Factors. Neuroscience Seminar. Brainy Days 2024. Florida Atlantic University.
Mar, 2024	Art, Architecture and Human Well-being. Public Lecture. Brainy Days 2024. Florida Atlantic University.
Apr, 2024	What does neuroaesthetics have to do with ethics? Distinguished Professor lecture. Koc University, Istanbul Turkey
May, 2024	Neuroarchitecture: An old brain in a new environment. Global Wellness Institute Real Estate symposium. New York
May, 2024	Aesthetic Experience and its Discontents. Symposium. International Association of Empirical Aesthetics, Palma, Mallorca
Jun, 2024	Panelist at Brain Mind: Your Brain on Art. New York
Jun, 2024	An Old Brain in a New Environment. Kohn Pederson Fox Associates. New York
Aug, 2024	Neuroaesthetics. Strategic International Leaders Course. NASA Base, Slidell, Louisiana
Sep, 2024	Developing Research Skills with Particular Emphasis on Research Planning Skills. SWSP University Summer School. Katowice, Poland
Sep, 2024	Keynote lecture: Art, Architecture, and Human Well-being. Annual Meeting of the Polish Social Psychology Society. Katowice, Poland
Sep, 2024	Panel discussion: Next steps in Empirical Aesthetics. EVA Labs 20th Anniversary. Vienna, Austria
Sep, 2024	Human Beauty and the conflation of aesthetic and moral values. University of Vienna Summer School. Vienna, Austria
Oct, 2024	Brains and Beauty art exhibit. Scottsdale Museum of Contemporary Art. Scottsdale, Arizona
Oct, 2024	Art, Architecture and Human Wellbeing. Third Annual Conference on Beauty and Change: Aesthetics and Human Flourishing. Torino, Italy
Oct, 2024	Keynote. Art and Architecture as Vehicles for Change. Spirituality and Health Symposium. University of Pennsylvania. Philadelphia
Nov, 2024	Moderated panel on The Adaptive Brain and the Built Environment. Wharton Neuroscience Summit. University of Pennsylvania. Philadelphia
Nov, 2024	Plenary session on Beauty. Mediterranean Tourism Forum. Malta

Organizing Roles in Scientific Meetings:

1997	The International Neuropsychological Society Annual Meeting Committee
1998	Abstract Reviewer, International Neuropsychological Society Annual Meeting
1998	The American Academy of Neurology, Scientific Issues Committee
1998	The International Neuropsychological Society Annual Meeting Committee
2000	International Neuropsychological Society Continuing Education Committee
2001	Abstract Reviewer, American Academy of Neurology Annual Meeting
2001	Course Director: Behavioral Neurology for Practicing Neurologists. AAN annual meeting.
2006	AAN Topic Working Group for Educational Program
2008	Course Director: Contemporary Topics in Behavioral Neurology Chicago
2010	Course Director, Penn Clinical Neuroethics Conference Philadelphia
2011	Course Director, Penn Clinical Neuroethics Conference Philadelphia
Oct, 2014	Juror, Brain Art exhibit, Art and Science Collaboration, Inc. New York Hall of Science, New York
2014	Abstract Reviewer. International Neuropsychological society Seattle
2014	Abstract Reviewer, Society for the Neurobiology of Language San Diego
Aug, 2016	Abstract reviewer, Spatial Cognition Society Philadelphia

Grants:Current:

Art Therapy And Emotional Wellbeing In Military Populations With Post Traumatic Stress Disorder (Ptd), Henry M. Jackson Foundation, 5759, 9/2021-4/2022 (Anjan Chatterjee, PI), \$0/annual direct costs (Role in grant: PI)

Semantic Space Of Aesthetic Cognitivism, Templeton Religion Trust, TRT0297, 8/2020-1/2022 (Anjan Chatterjee, PI), \$203,139/annual direct costs (Role in grant: PI)

Research Training Program In Disease Oriented Neuroscience (R25), National Institute Of Neurological Disorders And Stroke/Nih/Dhhs, 9/2019-6/2024 (JOHN A DETRE, PI), \$38,000/annual direct costs (Role in grant: Co-PI)

Artist in residence, Sachs Arts Initiative, 6/2019-5/2021 (Anjan Chatterjee, PI), \$38,505/annual direct costs, 1% effort (Role in grant: PI)

Architecture and Wellness, ALPAS, 6/2019-5/2020 (Anja Chatterjee, PI), \$40,000/annual direct costs, 5% effort (Role in grant: PI)

Past:

The Good, The Bad, And The Different: Understanding Stigma Towards People With Facial Differences, National Institute Of Dental And Craniofacial Research/Nih/Dhhs, 5F32DE029407-03, 9/2019-9/2022 (Clifford Ian Workman, PI), \$73,430/annual direct costs, 1% effort (Role in grant: Co-PI)

Semantic Space of Aesthetic Cognitivism, Templeton Religion Trust, 7/2019-12/2021 (Anjan Chatterjee, PI), \$138,000/annual direct costs, 10% effort (Role in grant: PI)

Behavioral and neural response to facial disfigurement, Penn Center for Human Appearance, 6/2018-12/2019 (Anjan Chatterjee, PI), \$20,000/annual direct costs, 5% effort (Role in grant: PI)

Behavioral and Neural underpinning of facial appearance, Penn Center for Human Appearance, 3/2017-12/2017 (Anjan Chatterjee, PI: David Sarwar, Co-Investigator), \$10,000/annual direct costs, 3% effort (Role in grant: PI)

Tms As A Biomarker Of Plasticity In Aphasia Recovery, National Institute On Deafness & Other Communication Disorders/Nih/Dhhs, 5-R01-DC-012780-05, 7/2016-6/2019 (Roy Hoshi Hamilton, PI), \$0/annual direct costs, 5% effort (Role in grant: Co-PI)

Figurative Language In Aphasic And Health Participants, National Institute On Deafness & Other Communication Disorders/Nih/Dhhs, 5-R01-DC-012511-05 REVISE, 3/2016-2/2019 (Anjan Chatterjee, PI), \$0/annual direct costs, 20% effort (Role in grant: PI)

Neural Representations Of Spatial Directions In Language, Schemas, And Images, National Institute On Deafness & Other Communication Disorders/Nih/Dhhs, 5-F32-DC-015203-03 REVISE, 1/2016-1/2019 (Steven M Weisberg, PI), \$61,174/annual direct costs, 1% effort (Role in grant: Co-PI)

A Phase 3 Randomized, Placebo-Controlled, Blinded Study To Investigate The Safety And Efficacy Of A Topical Gentamicin Collagen Sponge In Combination With Systemic Antibiotic Therapy In Diabetic Patients With An Infected Foot Ulcer, Innocoll, Inc., INN-TOP-004, 11/2015-10/2018 (DANIEL C FARBER, PI), \$0/annual direct costs (Role in grant: Co-PI)

A Phase 3 Randomized, Placebo-Controlled, Blinded Study To Investigate The Safety And Efficacy Of A Topical Gentamicin Collagen Sponge In Combination With Systemic Antibiotic Therapy In Diabetic Patients With An Infected Foot Ulcer, Innocoll, Inc., INN-TOP-004, 11/2015-10/2018 (DANIEL C FARBER, PI), \$0/annual direct costs (Role

in grant: Co-PI)

Research Training Program In Disease-Oriented Neuroscience, National Institute Of Neurological Disorders And Stroke/Nih/Dhhs, 5-R25-NS-065745-10, 9/2014-6/2019 (JOHN A DETRE, PI), \$329,434/annual direct costs, 1% effort (Role in grant: Co-PI)

Linguistic And Nonlinguistic Functions Of Frontal Cortex, National Institute On Deafness & Other Communication Disorders/Nih/Dhhs, 6/2014-5/2021 (Sharon L Thompson-Schill, PI), \$299,038/annual direct costs, 5% effort (Role in grant: Co-PI)

Tms As A Biomarker Of Plasticity In Aphasia Recovery, National Institute On Deafness & Other Communication Disorders/Nih/Dhhs, 5-R01-DC-012780-03, 7/2013-6/2016 (Roy Hoshi Hamilton, PI), \$0/annual direct costs, 5% effort (Role in grant: Co-PI)

Figurative Language In Aphasic And Hearing Participants, National Institute On Deafness & Other Communication Disorders/Nih/Dhhs, 5-R01-DC-012511-03, 3/2013-2/2016 (Anjan Chatterjee, PI), \$0/annual direct costs, 30% effort (Role in grant: PI)

Spatial Intelligence And Learning Center (Silc), Temple University, 330161-18110-7341, 10/2011-9/2017 (Anjan Chatterjee, PI), \$227,807/annual direct costs, 5% effort (Role in grant: PI)

Neuropsychological Probes Of Orbitofrontal Dysfunction, American Psychological Association, 40000-7317, 3/2011-11/2012 (Vidya Kamath, PI), \$10,000/annual direct costs (Role in grant: Co-PI)

Partial Support For Annual Clinical Neuroscience And Society Conference, National Institute Of Neurological Disorders And Stroke/Nih/Dhhs, 1R13NS074850-01 REVISED, 3/2011-2/2012 (Martha J. Farah, PI), \$0/annual direct costs (Role in grant: Co-PI)

Neural Mechanisms Underlying Changes In Preference, National Institute On Drug Abuse/Nih/Dhhs, 5-R01-DA-029149-05, 7/2010-3/2016 (Joseph W Kable, PI), \$196,425/annual direct costs, 10% effort (Role in grant: Co-PI)

A Neuroethics Learning Collaborative, National Science Foundation, DBI-0933919, 10/2009-9/2013 (Martha J. Farah, PI), \$0/annual direct costs (Role in grant: Co-PI)

Spatial Language In Normal And Aphasic Subjects, National Institutes Of Health, 5-R01-DC-008779-05, 8/2007-7/2012 (Anjan Chatterjee, PI), \$200,996/annual direct costs (Role in grant: PI)

Performance enhancement with stimulants: Individual differences and neurocognitive mechanisms, ONR, N00014-07-1-0034, 11/2006-10/2009 (Martha Farah, PI), \$195,694/annual direct costs, 15% effort (Role in grant: Co-Investigator)

Science Learning Center, NSF, 10/2006-9/2011 (Nora Newcomb, PI), \$77,500/annual direct costs, 3% effort (Role in grant: Co-Investigator)

Spatial Language: Developmental And Neural Studies, National Institutes Of Health, 5-R01-HD-050199-05, 9/2006-7/2012 (Anjan Chatterjee, PI), \$182,530/annual direct costs (Role in grant: PI)

Spatial Intelligence And Learning Center (Silc), Temple University, 33-1811-241/CC / PO #0147, 9/2006-8/2012 (RUSSELL A EPSTEIN, PI), \$35,050/annual direct costs (Role in grant: Co-PI)

Fronto-temporal dementias, NIH-NIA, AG017586-06S1 , 5/2006-2/2010 (Virginia Lee, PI), \$176,127/annual direct costs, 5% effort (Role in grant: Investigator)

Cognitive Neuroscience of Temporal Processing, NIH-NIMH, MH076227, 12/2005-11/2010 (H Branch Coslett, PI), \$225,000/annual direct costs, 20% effort (Role in grant: Co-Investigator)

Database system for patient-based neuroscience research, NIH-NIMH, MH073529, 5/2005-4/2010 (Daniel Kimberg, PI), \$195,300/annual direct costs, 10% effort (Role in grant: Co-Investigator)

Fmri Of Neural Information Processing Of Face Perception, National Institutes Of Health, 5-K01-MH-07296-05, 1/2005-12/2009 (GEOFFREY K AGUIRRE, PI), \$168,080/annual direct costs (Role in grant: Co-PI)

Fmri Studies Of The Process Architecture Of Face Perception, Burroughs Wellcome Fund, N/A, 9/2004-8/2013 (GEOFFREY K AGUIRRE, PI), \$221,000/annual direct costs (Role in grant: Co-PI)

Neglect And Neural Mechanisms Of Magnitude Estimation, University Of Arkansas, ARIA 14378, 7/2004-4/2006 (ANJAN CHATTERJEE, PI), \$10,703/annual direct costs (Role in grant: PI)

Concepts And Language, National Institutes Of Health, 5-R01-DC-004817-05, 8/2002-7/2008 (Anjan Chatterjee, PI), \$222,154/annual direct costs (Role in grant: PI)

Flexible Architecture for Neuroimaging Data Analysis and Presentation , NIH-NIDA , DA14418 , 7/2001-6/2006 (Daniel Kimberg, PI), \$0/annual direct costs (Role in grant: Co-Investigator)

Neglect And Neural Mechanisms Of Magnitude Estimation, University Of Alabama At Birmingham, SUB TO R01-NS-39348-03, 6/2001-4/2004 (ANJAN CHATTERJEE, PI), \$9,181/annual direct costs (Role in grant: PI)

Neural Bases of Semantic Memory , NIH-NINDS , 7/2000-6/2004 (Sharon L

Thompson-Schill, PI), \$0/annual direct costs (Role in grant: Co-Investigator)

Drug Studies Of Dopamine And Prefrontal Function, University Of California, Berkeley, AGMT # SA3059-29417PG, 6/2000-5/2001 (ANJAN CHATTERJEE, PI), \$43,436/annual direct costs (Role in grant: PI)

Neural Bases Of Semantic Memory, National Institutes Of Health, 5-RO1-MH-060414-04, 5/2000-4/2005 (Sharon L Thompson-Schill, PI), \$219,613/annual direct costs (Role in grant: Co-PI)

Concepts and Language , Penn Research Foundation, 3/2000-2/2001 (Anjan Chatterjee, PI), \$0/annual direct costs (Role in grant: PI)

Neglect And Spatial Representations, National Institutes Of Health, 5-R01-NS-037539-06, 9/1999-12/2003 (Anjan Chatterjee, PI), \$149,356/annual direct costs (Role in grant: PI)

Simultaneous Activation of Multiple Routes in Reading , SHRP mini-grant, 12/1998-11/1999 (M Helen Southwood, PI), \$0/annual direct costs (Role in grant: Co-Investigator)

Neglect and Spatial Representations, NIH-NINDS , RO1NS37539, 2/1998-12/2002 (Anjan Chatterjee, PI), \$0/annual direct costs (Role in grant: PI)

Phonological Processes in Normals: an fMRI study , NIH-NIDCD , RO3 DC03353., 2/1998-1/2000 (M Helen Southwood, PI), \$0/annual direct costs (Role in grant: Co-Investigator)

Treatment of Hemispatial Neglect , VA-VISTAR Award , 6/1997-5/1998 (Britt Anderson, PI), \$0/annual direct costs (Role in grant: Co-Investigator)

A Treatment for Excess Motor Disability in the Aged , NIH-NINDS , RO1134273, 12/1996-11/1999 (Edward Taub, PI), \$0/annual direct costs (Role in grant: Medical Director)

Spatial Neglect and Mechanisms of Attention , NIH-NINDS , R29NS318150, 3/1996-2/2001 (Mark Mennemeier, PI), \$0/annual direct costs (Role in grant: Co-Investigator)

Excess Motor Disability in Stroke: Neural Mechanisms and Treatment , UABHSF Patient Care Initiative, 1/1996-12/1996 (Anjan Chatterjee, PI), \$0/annual direct costs (Role in grant: PI)

Space in the Representation of Events , UAB Cognitive Science Intramural Grants Program. , 10/1995-9/1996 (Anjan Chatterjee, PI), \$0/annual direct costs (Role in grant: PI)

Effects of Stroke on Survivors and Caregivers , The Dean's Research Award Program., 6/1995-5/1996 (Anne Williams, PI: Anjan Chatterjee, Co-Investigator), \$0/annual direct costs (Role in grant: Co-PI)

Lexical access, sentence production and aphasia, UAB Faculty Research Grant, 9/1994-8/1995 (David Basilico, PI), \$0/annual direct costs (Role in grant: Consultant)

Unilateral Spatial Neglect and the Power Function , NIH-NINDS , KO8NS01702-01, 12/1993-11/1998 (Anjan Chatterjee, PI), \$0/annual direct costs (Role in grant: PI)

Bibliography:

Research Publications, peer reviewed (print or other media):

1. Chatterjee A, Mennemeier M, Heilman KM. : A stimulus-response relationship in unilateral neglect: the power function. Neuropsychologia 30: 1101-1108, 1992.
2. Chatterjee A, Mennemeier M, Heilman KM. : Search patterns and neglect: A case study. Neuropsychologia 30: 657-672, 1992.
3. Chatterjee A, Strauss M, Smyth K, Whitehouse PJ. : Personality changes in Alzheimer's disease. Arch Neurol 49: 486-491, 1992.
4. Gorelick PB, Chatterjee A, Patel D, Flowerdew G, Gollean W, Taber J, Harris Y. : Cranial computed tomographic observations in multi-infarct dementia. A controlled study. Stroke 23: 804-811, 1992.
5. Morris MK, Bowers D, Chatterjee A, Heilman KM. : Amnesia following a discrete basal forebrain lesion. Brain 115: 1827-1847, 1992.
6. Chatterjee A, Morris MK, Bowers D, Williamson DJ, Doty L, Heilman KM. : Cholinergic treatment of an amnesic man with a basal forebrain lesion: theoretical implications. J Neurol Neurosurg Psychiatry 56: 1282-1289, 1993.
7. Strauss ME, Pasupathi M, Chatterjee A. : Concordance between observers in descriptions of personality change in Alzheimer's disease. Psychology and Aging 8: 475-480, 1993.
8. Chatterjee A, Dajani BM, Gage RJ. : Psychophysical constraints on behavior in unilateral spatial neglect. Neuropsychiatry, Neuropsychology and Behavioral Neurology 7: 267-274, 1994.
9. Chatterjee A, Mennemeier M, Heilman KM. : The psychophysical power law and unilateral spatial neglect. Brain and Cognition 25: 92-107, 1994.

10. Chatterjee A. : Picturing unilateral spatial neglect: viewer versus object centred reference frames J Neurol Neurosurg Psychiatry 57: 1236-1240, 1994.
11. Mennemeier M, Chatterjee A, Watson RT, Wertmen E, Carter P, Heilman KM. : Contributions of the parietal and frontal lobes to sustained attention and habituation. Neuropsychologia 32: 703-716, 1994.
12. Mennemeier M, Chatterjee A, Heilman KM. : A comparison of body and environment centered reference frames on neglect. Brain 117: 1013-1021, 1994.
13. Chatterjee A, Maher LM, Gonzalez Rothi LJ, Heilman KM. : Asyntactic thematic role assignment: the use of a temporal-spatial strategy. Brain and Language 49: 125-139, 1995.
14. Chatterjee A, Maher LM, Heilman KM. : Spatial characteristics of thematic role representation. Neuropsychologia 33: 643-648, 1995.
15. Chatterjee A, Southwood MH. : Cortical blindness and visual imagery. Neurology 12: 2189-2195, 1995.
16. Chatterjee A. : Crossover, completion and confabulation in unilateral spatial neglect. Brain 118: 455-465, 1995.
17. Heilman KM, Chatterjee A, Doty LC. : Hemispheric asymmetries of spatial attention. Neuropsychology 9: 58-61, 1995.
18. Maher LM, Chatterjee A, Gonzalez Rothi LJ, Heilman KM. : Agrammatic production: the use of a temporal-spatial strategy. Brain and Language 49: 105-129, 1995.
19. Chatterjee A, Mennemeier M. : Anosognosia for hemiplegia: patient retrospections. Cognitive Neuropsychiatry 1: 221-237, 1996.
20. Chatterjee A, Yapundich R, Palmer C, Marson DC, Mitchell GW: Leukoencephalopathy associated with cobalamine deficiency. Neurology 46: 832-834, 1996.
21. Marson DC, Chatterjee A, Ingram KK, Harrell LE. : Neuropsychological predictors of competency in Alzheimer's disease using an appreciation of consequences legal standard. Neurology 46: 666-672, 1996.
22. Chatterjee A, Yapundich R, Mennemeier M, Mountz JM, Inampudi C, Pan JW, Mitchell GW. : Thalamic thought disorder: on being "a bit addled". Cortex 33: 419-440, 1997.

23. Mennemeier M, Vezey E, Chatterjee A, Rapscak S, Heilman KM. : Contributions of the left and right cerebral hemispheres to line bisection. Neuropsychologia 35: 703-715, 1997.
24. Nicholas AP, Chatterjee A, Dropcho EJ, Arnold MM, Oh SJ: Stiff-man syndrome associated with thymoma. Muscle and Nerve 20: 493-498, 1997.
25. Adair JC, Chatterjee A, Schwartz RL, Heilman KM. : Power function analysis of ipsilateral neglect. Cortex 34: 147-153, 1998.
26. Chatterjee A, Thompson KA. : Weigh(t)ing for awareness. Brain and Cognition 37: 477-490, 1998.
27. Southwood MH, Chatterjee A. : Phonological and articulatory disturbances in a case of primary progressive aphasia. Aphasiology 12: 161-177, 1998.
28. Chatterjee A, Southwood MH, Basilico D. : Verbs, events and spatial representations. Neuropsychologia 37: 395-402, 1999.
29. Chatterjee A, Thompson KA, Ricci R. : Quantitative analysis of cancellation tasks in neglect. Cortex 35: 253-262, 1999.
30. Ricci R, Vaishnavi S, Chatterjee A: A deficit of intermediate vision: experimental observations and theoretical implications. Neurocase 5: 1-12, 1999.
31. Southwood MH, Chatterjee A. : Simultaneous activation of reading mechanisms: evidence from a case of deep dyslexia. Brain and Language 67: 1-29, 1999.
32. Vaishnavi S, Calhoun J, Chatterjee A: Cross-sensory and sensori-motor integration in tactile awareness. Neurology 53: 1596-1598, 1999.
33. Anderson B, Mennemeier M, Chatterjee A. : Variability not ability: another basis for performance decrements in neglect . Neuropsychologia 38: 785-796, 2000.
34. Chatterjee A, Ricci R, Calhoun J. : Weighing the evidence for cross over in neglect . Neuropsychologia 38: 1390-1397, 2000.
35. Harrell LE, Marson D, Chatterjee A, Parish JA. : The severe mini-mental state examination: a new neuropsychological instrument for the bedside assessment of severely impaired Alzheimer's patients. Alzheimer's Disease and Associated Disorders 14: 168-175, 2000.
36. Marson DC, Sawrie SM, Snyder S, McInturff B, Stalvey T, Boothe A, Aldridge T, Chatterjee A, Harrell LH. : Assessment of financial capacity in patients with Alzheimer's disease. Archives of Neurology 57: 877-884, 2000.

37. Ricci R, Calhoun J, Chatterjee A. : Orientation bias in unilateral neglect: representational contributions. Cortex 36: 671-677, 2000.
38. Southwood MH, Chatterjee A. : The interaction of multiple routes in oral reading: evidence from dissociations in naming and oral reading in phonological dyslexia. Brain and Language 72: 14-39, 2000.
39. Vaishnavi S, Calhoun J, Southwood MH, Chatterjee A: Sensory and response interference by ipsilesional stimuli in tactile extinction. Cortex 36: 81-92, 2000.
40. Fox RJ, Kasner SE, Chatterjee A, Chalela J. : Aphemia: an isolated disorder of articulation. Clinical Neurology and Neurosurgery 103: 123-126, 2001.
41. Gottfried JA, Chatterjee A. : Carbon monoxide-mediated hippocampal injury. Neurology 57: 17, 2001.
42. Ricci R, Chatterjee A. : Context and crossover in unilateral neglect. Neuropsychologia 39: 1138-1143, 2001.
43. Southwood MH, Chatterjee A. : The simultaneous activation hypothesis: explaining recovery from deep to phonological dyslexia. Brain and Language 76: 18-34, 2001.
44. Vaishnavi S, Calhoun J, Chatterjee A. : Binding personal and peripersonal space: evidence from tactile extinction. Journal of Cognitive Neuroscience 13: 1-9, 2001.
45. Barrett JJ, Mennemeier M, Chatterjee A, Fuhr PS, Toval TA.: Influence of reference frames on asymmetries in Troxler's effect. Perceptual and Motor Skills 94: 29-38, 2002.
46. Chatterjee A. : Portrait profiles and the notion of agency. Empirical Studies of the Arts 20: 33-41, 2002.
47. Kable J, Lease-Spellmeyer J, Chatterjee A: The neural substrate of action event knowledge. Journal of Cognitive Neuroscience 14: 795-805, 2002.
48. Ances B, Chatterjee A: Shopping list perseveration. Neurology 12: 1975, 2003.
49. Biran I, Chatterjee A. : Depression with anosognosia following a left subcortical stroke. Clinical Neurology and Neurosurgery 105: 99-101, 2003.
50. Gottfried J, Sancar F, Chatterjee A: Acquired mirror writing and reading: evidence for reflected graphemic representations Neuropsychologia 41: 96-107, 2003.

51. Olson E, Stark M, Chatterjee A. : Evidence for a unimodal somatosensory attentional system. Experimental Brain Research 151: 15-23, 2003.
52. Ances B, Ellenbogen JM, Herman ST, Jacobs D, Liebskind DS, Chatterjee A, Galetta SL.: Balint syndrome due to Creutzfeldt-Jacob disease. Neurology 63: 395, 2004.
53. Chatterjee A.: The neuropsychology of visual artistic production. Neuropsychologia 42: 1568-1583, 2004.
54. Ricci R, Chatterjee A. : Sensory and response contributions to visual awareness in extinction. Experimental Brain Research 157: 85-93, 2004.
55. Snyder J, Chatterjee A. : Spatial-temporal anisometries following right parietal damage. Neuropsychologia 42: 1703-1708, 2004.
56. Giovannetti T, Buxbaum LJ, Biran I, Chatterjee A. : Reduced Endogenous Control in Alien Hand Syndrome: Evidence from Naturalistic Action. Neuropsychologia 43: 75-88, 2005.
57. Grossman M, Farmer J, Leight S, Work M, Moore P, Van Deerling V, Pratico D, Clark CM, Coslett HB, Chatterjee A, Gee J, Trojanowski JQ, Lee VM-Y: Cerebrospinal fluid distinguishes Frontotemporal Dementia from Alzheimer's Disease. Annals of Neurology 57: 721-729, 2005.
58. Kable JW, Kan IP, Wilson A, Thompson-Schill SL, Chatterjee A. : Conceptual representations of action in lateral temporal cortex. Journal of Cognitive Neuroscience 17: 1855-1870, 2005.
59. Mennemeier M, Pierce CA, Chatterjee A, Anderson B, Jewell G, Dowler R, Woods AJ, Glenn T, Mark VW. : Biases in attentional orientation and magnitude estimation explain crossover: neglect is a disorder of both. Journal of Cognitive Neuroscience 17: 1194-1211, 2005.
60. Ricci R, Genaro R, Colombatti S, Zampieri D, Chatterjee A. : Visuo-motor links in awareness: Evidence from extinction. Neuroreport 16: 843-847, 2005.
61. Wilson A, Chatterjee A. : The assessment of preference for balance: Introducing a new test. Empirical Studies of the Arts 23: 165-180, 2005.
62. Biran I, Giovannetti T, Buxbaum LJ, Chatterjee A. : The alien hand syndrome: what makes the alien hand alien? Cognitive Neuropsychology 23: 563-582, 2006.
63. Chatterjee A, Amorapant PX, Hamilton RH. : Art produced by a patient with Parkinson's Disease. Behavioural Neurology 17: 105-108, 2006.

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66. Kable J, Chatterjee A. : The specificity of action representations in lateral occipitotemporal cortex. Journal of Cognitive Neuroscience 18: 1498-1517, 2006.
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68. Kan IP, Kable JW, Van Scoyoc A, Chatterjee A, Thompson-Schill SL. : Fractionating the left frontal response to tools: dissociable effects of motor experience and lexical competition. Journal of Cognitive Neuroscience 18: 267-277, 2006.
69. Olson IR, Moore KS, Stark M, Chatterjee A: Visual working memory is impaired when the medial temporal lobe is damaged. Journal of Cognitive Neuroscience 18: 1087-1097, 2006.
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- Trojanowski JQ: Distinct antemortem profiles in pathologically-defined patients with fronto temporal dementia. Archives of Neurology 64: 1601-1609, 2007.
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76. Chen E, Widick P, Chatterjee A: Functional-anatomic organization of predicate metaphor processing. Brain and Language 107: 194-202, 2008.
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