JOAN Y. CHIAO

International Cultural Neuroscience Consortium 1954 First Street, Highland Park, IL 60035

ACADEMIC POSITIONS

2011-present Director, International Cultural Neuroscience Consortium

2006-2014 Assistant Professor, Department of Psychology, Northwestern University Affiliated Faculty, Neuroscience Institute (NUIN) Affiliated Faculty, Cognitive Science Program Affiliated Faculty, Asian American Studies Program Affiliated Faculty, Cognitive Neurology and Alzheimer's Disease Center Affiliated Faculty, Multidisciplinary Program in Educational Science Affiliated Faculty, Technology and Social Behavior Program Faculty Associate, Institute for Policy Research

EDUCATION

Ph.D.	Harvard University in Psychology, 2006
B.S.	Stanford University in Symbolic Systems with Honors, 2001

RESEARCH INTERESTS

- Social affective and cultural neuroscience
- Race and its influence on perception, cognition and emotion
- Psychological and neural mechanisms underlying social status and dominance
- Integration of psychology and neuroscience research to public policy and population health issues

HONORS, AWARDS and FELLOWSHIPS

Fellow, Society for Experimental Social Psychology
SAGE Young Scholars Award, Foundation for Personality and Social
Psychology Research - In recognition for outstanding young researchers in
social and personality psychology research
Association for Psychological Science Rising Star Award
NIMH Early Career International Travel Award
Japan Society for the Promotion of Science Research Fellow
National Science Foundation Graduate Research Fellowship
John Merck Summer Institute: Biology of Developmental Disabilities
Allport Travel Funds, Harvard
George W. Goethals Teaching Prizes, Harvard
Cognitive Neuroscience Society Graduate Student Presenter Award
Hoopes Prize for Mentoring Undergraduate Thesis, Harvard
Mind, Brain, Behavior Research Grant, Harvard
Dartmouth Summer Institute in Cognitive Neuroscience
Derek Bok Distinguished Teaching Awards, Harvard
National Science Foundation East Asia Research Fellowship

2001	Harvard Center for Basic Social Sciences Math Fellowship
2000	Firestone Medal for Excellence in Undergraduate Research, Stanford
1999	Undergraduate Research Opportunities Major Grant, Stanford
1998	Symbolic Systems Research Fellow, Stanford
1997	Chappell-Lougee Research Scholar, Stanford

FUNDING

Lotte Thomsen (PI), Jim Sidanius (Co-I), Susan Carey (Co-I), Alan Fiske (Co-I), Morten Kringelbach (Co-I), Joan Chiao (Co-I). A Relational Grammar of Social Life. Norwegian Research Council. 06/01/2014-present. \$1,009,878.

Dan Molden (PI), Jennifer Richeson (Co-I), Mesmin Destin (Co-I), Joan Chiao (Co-I). Genetic and environmental influences on interracial interactions. Northwestern Family Institute. 09/01/2013-08/31/2014. \$10,350.

Joan Chiao (PI), Jack van Honk (PI Consortium), June Gruber (PI Consortium), Ahmad Hariri (Other Significant Contributor), Dan Stein (Co-I Consortium), Tetsuya Iidaka (Other Significant Contributor), Norihiro Sadato (Other Significant Contributor), Bruce Spottiswoode (Other Significant Contributor). Cross-cultural neuroimaging of emotion in South Africa, Japan and US. National Institutes of Health 1R21MH098789-01. 09/01/2013-07/31/2014. \$294,527.

Ying-Yi Hong (PI), George Christopoulos (Co-I), Ringo Moon-ho (Co-I), May Lwin (Co-I), Jennifer Tong (Co-I), Steven Graham (Co-I), Michael Morris (Collaborator), Michele Gelfand (Collaborator), Jeffrey Sanchez-Burks (Collaborator), Joan Chiao (Collaborator), Ming Hsu (Collaborator), Brooks King-Casas Collaborator), Carol Dweck (Advisor), Mahzarin Banaji (Advisor). Discovering the cognitive and neurological basis of cultural competence. MOE Academic Research Fund (AcRF) Tier 2 grant. 09/2012-08/2015. \$577,726.

Joan Chiao (PI), Shinobu Kitayama (Other Significant Contributor). Development of an international cultural neuroscience consortium. National Institutes of Health 1R13DA03306501. 07/01/2011-06/30/2014. \$100,000.

Joan Chiao (PI), Jennifer Richeson (Co-I), Judith Paice (Co-I), Vania Akparian (Other Significant Contributor). Racial disparities in pain experience: Neuroimaging and behavioral investigations. National Institutes of Health 1R21NS074017-01A1. 07/01/2011-06/30/2014. \$419,375.

Joan Chiao (Co-PI), Narun Pornpattanankul (Co-PI), Jennifer Richeson (Co-PI). Winning the unfair by turning down arousal. Northwestern Dispute Resolution Research Center. 06/01/2010-05/30/2011, \$5,000.

Joan Chiao (PI). Cross-cultural neuroimaging of the self. National Science Foundation (BCS-0720312). 09/01/2007-08/01/2009, \$189,284.

Joan Chiao (PI), Tetsuya Iidaka (Co-PI), Ahmad Hariri (Co-PI). Visualizing culture-gene interactions in neural systems of emotion. National Science Foundation (BCS-0722326) 09/01/2007-09/01/2008, \$125,000.

PUBLICATIONS

Books

3. Chiao, J.Y. (2018). Philosophy of cultural neuroscience. New York: Routledge.

2. <u>Chiao, J.Y.</u>, Li, S-C, Seligman, R., Turner, R. (Eds.) (2016). *Oxford Handbook of Cultural Neuroscience*. New York: Oxford University Press.

1. <u>Chiao, J.Y</u>. (Ed.) (2009). *Cultural neuroscience: Cultural influences on brain function*. Progress in Brain Research, Elsevier Press.

Journal Articles

56. <u>Chiao, J.Y.</u>, Li-S.C., Turner, R., Lee-Tauler, S.Y., Pringle, B.A. (2017). Cultural neuroscience and global mental health: Addressing grand challenges. *Culture and Brain*, *5*(*1*), 4-13.

55. Petre, B., Tetreault, P., Mathur, V.A., Schurgin, M.W., <u>Chiao, J.Y</u>., Huang, L., Apkarian, A.V. (2017). A central mechanism enhances pain perception of noxious thermal stimulus changes. *Scientific Reports*, *7*(*1*), 3894.

54. Pornpattananangkul, N., Hariri, A.R., Harada, T., Mano, Y., Komeda, H., Sadato, N., Parrish, T.B., Iidaka, T. <u>Chiao, J.Y.</u> (2016). Cultural influences on neural basis of inhibitory control. *Neuroimage*, *139*, 114-126.

53. Mathur, V.A., Cheon, B.K., Harada, T., Scimeca, J.M., <u>Chiao, J.Y</u>. (2016). Overlapping neural response to the pain or harm of people, animals, and nature. *Neuropsychologia*, *81*, 265-273.

52. Cheon, B.K., Livingston, R.W., <u>Chiao, J.Y.</u>, Hong, Y.Y. (2015). Contribution of serotonin transporter polymorphism (5-HTTLPR) to automatic racial bias. *Personality and Individual Differences*, 79, 35-38.

51. <u>Chiao, J.Y</u>. (2015). Current emotion research in cultural neuroscience. *Emotion Review*, 7(3), 280-293.

50. Pornpattananangkul, N. & <u>Chiao, J.Y</u>. (2014). Affect control theory and cultural priming: A perspective from cultural neuroscience. *Emotion Review*, *6*(2), 136-137.

49. Pornpattananangkul, N., Cheon, B.K., <u>Chiao, J.Y.</u> (2014). The role of negativity bias in political judgment: A cultural neuroscience perspective. *Behavioral and Brain Sciences*, *37(3)*, 325-6.

48. Schurgin, M.W., Nelson, J., Iida, S., Ohira, H., <u>Chiao, J.Y.</u>, Franconeri, S.L. (2014). Dynamic patterns of eye movements during emotion recognition. *Journal of Vision*, *14*(*13*), 14.

47. Mathur, V.A., Richeson, J.A., Paice, J.A., Muzyka, M., <u>Chiao, J.Y.</u> (2014). Racial bias in pain perception and response: experimental examination of automatic and deliberate processes. *Journal of Pain*, *15*(*5*), 476-84.

46. Bebko, G.M., Franconeri, S.L., Ochsner, K.N., <u>Chiao, J.Y</u>. (2014). Attentional deployment is not necessary for successful emotion regulation. *Emotion*, *14*(3), 504-12.

45. Cheon, B.K., Livingston, R.W., Hong, Y-Y., <u>Chiao, J.Y.</u> (2014). Gene x environment interaction on intergroup bias: The role of 5-HTTLPR and perceived outgroup threat. *Social Cognitive Affective Neuroscience*, 9(9), 1268-75.

44. Mrazek, A.J., <u>Chiao, J.Y.</u>, Blizinsky, K.D., Lun, J., Gelfand, M.J. (2013). Culture-gene coevolution of tightness-looseness and allelic variation of the serotonin transporter gene: the dual influence on morality. *Culture and Brain, 1,* 100-117.

43. Cheon, B.K. Im, D.M., Harada, T., Kim, J.S., Mathur, V.A., Scimeca, J.M., Parrish, T.B., Park H.W., <u>Chiao, J.Y</u>. (2013). Cultural modulation of the neural correlates of empathy: The role of other-focusedness. *Neuropsychologia*, *51*(7), 1177-86.

42. <u>Chiao, J.Y.</u> & Blizinsky, K.D. (2013). Population disparities in mental health: Insights from cultural neuroscience. *American Journal of Public Health*, *103(11)*, e11.

41. Harada, T., Bridge, D.J., <u>Chiao, J.Y.</u> (2013). Dynamic social power modulates neural basis of math calculation. *Frontiers in Human Neuroscience*, 6: 350.

40. Hechtman, L.A., Raila, H., <u>Chiao, J.Y.</u>, Gruber, J. (2013). Positive emotion regulation and emotional disorders: A transdiagnostic cultural neuroscience approach. *Journal of Experimental Psychopathology*, *4*(*5*), 502-528.

39. Cheon, B.K., Pornpattananangkul, N., Mrazek, A.J., Blizinsky, K.D., <u>Chiao, J.Y</u>. (2013). Constraints, catalysts and coevolution in cultural neuroscience: Reply to commentaries. *Psychological Inquiry*, *24*(*1*), 71-79.

38. <u>Chiao, J.Y.</u>, Cheon, B.K., Pornpattananangkul, N., Mrazek, A.J., Blizinsky, K.D. (2013). Cultural neuroscience: Progress and promise. *Psychological Inquiry*, *24*(*1*), 1-19.

37. <u>Chiao, J.Y.</u> & Immordino-Yang, M-H. (2013). Modularity and the cultural mind: Contributions of cultural neuroscience to cognitive theory. *Perspectives on Psychological Science*, 8(1), 56-61.

36. Rotella, K.N., Richeson, J.A., <u>Chiao, J.Y.</u>, Bean, M.G. (2013). Blinding trust: The effect of perceived group victimhood on intergroup trust. *Personality and Social Psychology Bulletin*, *39*(1), 115-27.

35. Cheon, B.K. & <u>Chiao, J.Y.</u> (2012). Cultural variation in implicit mental illness stigma. *Journal of Cross-Cultural Psychology*. 43(7), 1058-1062.

34. Hechtman, L.A., Pornpattanangkul, N., <u>Chiao, J.Y</u>. (2012). Psychological constructionism and cultural neuroscience. *Behavioral and Brain Sciences*, *35*(*3*), 152-3.

33. Gelfand, M.J., Shteynberg, G., Lee, T., Lun, J., Lyons, S., Bell, C., <u>Chiao, J.Y.</u>, Bruss, C.B., Al Dabbagh, M., Aycan, Z., Abdel-Latif, A.H., Dagher, M., Khashan, H., Soomro, N. (2012). The cultural contagion of conflict. *Philosophical Transactions of the Royal Society B: Biological Sciences*, *367*(1589), 692-703.

32. Mathur, V.A., Harada, T., <u>Chiao, J.Y</u>. (2012). Racial identification modulates default network activity for same- and other-race faces. *Human Brain Mapping*, *33*(8), 1883-93.

31. Mano, Y., Sugiura, M., Tsukiura, T., <u>Chiao, J.Y.</u>, Yomogida, Y., Jeong, H., Sekiguchi, A., Kawashima, R. (2011). The representation of social interaction in episodic memory: a functional MRI study. *Neuroimage*, *57*(*3*), 1234-42.

30. Cheon, B.K., Im, D.M., Harada, T., Kim, J.S., Mathur, V.A., Scimeca, J.M., Parrish, T.B., Park H.W., <u>Chiao, J.Y.</u> (2011). Cultural influences on neural basis of intergroup empathy. *Neuroimage*, *57*(2), 642-50.

29. <u>Chiao, J.Y</u>. (2011). Computational cultural neuroscience: Implications for augmented cognition. *Proceedings of HCI International*.

28. Lucas, H.D., <u>Chiao, J.Y.</u>, Paller, K.A. (2011). Why some faces won't be remembered: Brain potentials illuminate successful versus unsuccessful encoding for same-race and other-race faces. *Frontiers in Human Neuroscience*, *5*, 20.

27. Bebko, G.M., Franconeri, S.L., Ochsner, K.N., <u>Chiao, J.Y</u>. (2011). Look before you regulate: Differential perceptual strategies underlying expressive suppression and cognitive appraisal. *Emotion*, *11(4)*, 732-42.

26. <u>Chiao, J.Y</u>. (2011). Towards a cultural neuroscience of empathy and prosociality. *Emotion Review, 3*, 111-112.

25. <u>Chiao, J.Y</u>. (2010). Neural basis of social status hierarchy across species. *Current Opinion in Neurobiology*, 20(6): 803-9.

24. Immordino-Yang, M.H., <u>Chiao, J.Y.</u>, Fiske, A.P. (2010). Neural re-use in the social and emotional brain. *Behavioral and Brain Sciences*, *33*(*4*), 275-276.

23. <u>Chiao, J.Y.</u>, Hariri, A.R., Harada, T., Mano, Y., Sadato, N., Parrish, T.B., Iidaka, T. (2010). Theory and methods in cultural neuroscience. *Social Cognitive and Affective Neuroscience (Special Issue in Cultural Neuroscience)*, *5*(2-3), 356-61.

22. <u>Chiao, J.Y</u>. (2010). At the frontier of cultural neuroscience: Introduction to the special issue. *Social Cognitive and Affective Neuroscience (Special Issue in Cultural Neuroscience)*, *5*(2-3), 109-10.

21. <u>Chiao, J.Y.</u> & Mathur, V.A. (2010). Intergroup empathy: How does race affect empathic neural response? *Current Biology*, 20(11), R478-R480.

20. <u>Chiao, J.Y</u>. & Cheon, B.K. (2010). The weirdest brains in the world. *Behavioral and Brain Sciences*, *33*(2-3), 28-29.

19. <u>Chiao, J.Y.</u> & Blizinsky, K.D. (2010). Culture-gene coevolution of individualismcollectivism and the serotonin transporter gene (5-HTTLPR). *Proceedings of the Royal Society B: Biological Sciences*, 277(1681), 529-37.

18. Mathur, V.A., Harada, T., Lipke, T., Chiao, J.Y. (2010). Neural basis of extraordinary empathy

and altruistic motivation. *Neuroimage*, 51(4), 1468-1475.

17. Harada, T., Li, Z., <u>Chiao, J.Y</u>. (2010). Differential dorsal and ventral medial prefrontal representations of the implicit self modulated by individualism and collectivism: an fMRI study. *Social Neuroscience*, *22*, 1-15.

16. Bridge, D.J., <u>Chiao, J.Y.</u>, Paller, K.A. (2010). Emotional context at learning systematically biases memory for facial information. *Memory and Cognition*, *38*, 125-133.

15. Perrachione, T.K., <u>Chiao, J.Y.</u>, Wong, P.C. (2010). Asymmetric cultural effects on perceptual expertise underlie an own-race bias for voices. *Cognition*, *114*(*1*), 42-55.

14. <u>Chiao, J.Y.</u>, Harada, T., Komeda, H., Li, Z., Mano, Y., Saito, D.N., Parrish, T.B., Sadato, N., Iidaka, T. (2010). Dynamic cultural influences on neural representations of self. *Journal of Cognitive Neuroscience*, 22(1), 1-11.

13. <u>Chiao, J.Y.</u>, Mathur, V.A., Harada, T., Lipke, T. (2009). Neural basis of preference for human social hierarchy. *Annals of the New York Academy of Sciences*, *1167*,174-81.

12. Kuhnen, C.M. & Chiao, J.Y. (2009). Genetic determinants of financial risk-taking. *PLoS ONE*, *4*(2), e4362.

11. <u>Chiao, J.Y.</u>, Harada, T., Oby, E.R., Li, Z., Parrish, T.B., Bridge, D.J. (2009). Neural representations of social status hierarchy in human inferior parietal cortex. *Neuropsychologia*, *47*(2), 354-63.

10. <u>Chiao, J.Y.</u>, Harada, T., Komeda, H., Li, Z., Mano, Y., Saito, D.N., Parrish, T.B., Sadato, N., Iidaka, T. (2009). Neural basis of individualistic and collectivistic views of self. *Human Brain Mapping*, *30*(*9*), 2813-20.

9. <u>Chiao, J.Y.</u>, Bowman, N.E., Gill, H. (2008). The political gender gap: Gender bias in facial inferences that predict voting behavior. *PLoS ONE*, *3*(*10*), e3666.

8. <u>Chiao, J.Y.</u>, Li, Z. & Harada, T. (2008). Cultural neuroscience of consciousness: From visual perception to self awareness. *Journal of Consciousness Studies*, *10-11*.

7. <u>Chiao, J.Y.</u>, Iidaka, T., Gordon, H.L., Nogawa, J., Bar, M., Aminoff, E., Sadato, N., Ambady, N. (2008). Cultural specificity in amygdala response to fear faces. *Journal of Cognitive Neuroscience*, *20*(*12*), 2167-74.

6. <u>Chiao, J.Y.</u>, Adams, R.B.Jr., Tse, P.U., Lowenthal, W.T., Richeson, J.A., Ambady, N. (2008). Knowing who is boss: fMRI and ERP investigations of social dominance perception. *Group Relations and Intergroup Processes (Special Issue in Social Neuroscience)*, *11(2)*, 201-214.

5. <u>Chiao, J.Y.</u>, Heck, H.E., Nakayama, K., & Ambady, N. (2006). Priming race in biracial observers affects visual search for Black and White faces. *Psychological Science*, *17*(*5*), 388-393.

4. <u>Chiao, J.Y.</u>, Bordeaux, A.R., & Ambady, N. (2004). Mental representations of social status. *Cognition*, *93*(2), B49-57.

3. Lieberman, M.D., Chang, G.Y., <u>Chiao, J.Y.</u>, Bookheimer, S.Y. & Knowlton, B.J. (2004). An event-related fMRI study of artificial grammar learning in a balanced chunk strength design. *Journal of Cognitive Neuroscience*, *16*(*3*), 427-38.

2. Schacter, D.L., <u>Chiao, J.Y.</u>, & Mitchell, J.P. (2003). The seven sins of memory: Implications for self. *Annals of the New York Academy of Sciences*, 226-39.

1. Golby, A.J., Gabrieli, J.D.E., <u>Chiao, J.Y.</u>, & Eberhardt, J.L. (2001). Differential fusiform responses to same- and other-race faces. *Nature Neuroscience*, *4(8)*, 845-50.

Book Chapters

25. <u>Chiao, J.Y</u>. & Blizinsky, K.D. (in press). Cultural neuroscience. In Matsumoto, D. & Hwang, H.C. (Eds.) *The Handbook of Cultural and Psychology (2nd Edition)*. Oxford University Press.

24. <u>Chiao, J.Y.</u> (in press). Cultural neuroscience: Mapping culture-gene interactions in the developing social brain. In Wainryb, C., Turiel, E., Nasir, N. (Eds.) *Neuroscience, culture and development*. Cambridge University Press.

23. Cheon, B.K., Wang, Y., <u>Chiao, J.Y.</u>, Tang, Y.Y. (in press). Cultural neuroscience of dialectical thinking. In Spencer-Rodgers, J. & Peng K. (Eds.) *The Psychological and Cultural Foundations of Dialectical Thinking*, Oxford University Press.

22. <u>Chiao, J.Y</u>. (in press). Cultural neuroscience of emotion. In Fox, A.S., Lapate, R.C., Shackman, A.J., Davidson, R.J. (Eds.) *The Nature of Emotion (2nd Edition)*. Oxford University Press.

21. <u>Chiao, J.Y</u>. (2017). Cultural neuroscience of compassion and empathy. In Seppala, E.M., Simon-Thomas, Emiliana, Brown, S.L., Worline, M.C., Cameron, C.D., & Doty, J.R. (Eds.) *Oxford Handbook of Compassion Science*. New York: Oxford University Press, pp. 147-158.

20. <u>Chiao, J.Y.</u> (2016). Cultural neuroscience of the developing social brain in childhood. In Sera, M., Maratsos, M., Carlson, S. (Eds.) *Culture and Developmental Systems*. Wiley Press, pp. 1-38.

19. <u>Chiao, J.Y.</u> & Blizinsky, K.D. (2016). Cultural neuroscience: Bridging cultural and biological sciences. In Harmon-Jones, E. & Inzlicht, M. (Eds.) *Social neuroscience: Biological approaches to social psychology*. Psychology Press, pgs. 247-274.

18. <u>Chiao, J.Y</u>., Li, S-C, Seligman, R., Turner, R. (2016). Conclusion. In Chiao, J.Y., Li, S-C., Seligman, R., Turner, R. (Eds.). *Oxford Handbook of Cultural Neuroscience*. Oxford University Press, pgs. 371-380.

17. <u>Chiao, J.Y</u>., Li, S-C, Seligman, R., Turner, R. (2016). Introduction. In Chiao, J.Y., Li, S-C., Seligman, R., Turner, R. (Eds.). *Oxford Handbook of Cultural Neuroscience*. Oxford University Press, pgs. xix.

16. <u>Chiao, J.Y.</u> & Mathur, V.A. (2016). Cultural neuroscience of pain and empathy. In Chiao, J.Y., Li, S-C., Seligman, R., Turner, R. (Eds.). *Oxford Handbook of Cultural Neuroscience*. Oxford University Press, pgs.271-278.

15. Stein, D.J., <u>Chiao, J.Y</u>., van Honk, J. (2016). Cultural neuroscience in South Africa: Promise and pitfalls. In Chiao, J.Y., Li, S-C., Seligman, R., Turner, R. (Eds.). *Oxford Handbook of Cultural Neuroscience*. Oxford University Press, pgs. 143-155.

14. Pornpattananangkul, N., <u>Chiao, J.Y</u>., Zink, C.F. (2014). Neural basis of social status hierarchy. In Cheng, J.T., Tracy, J.L., Anderson, C. (Eds.) *The Psychology of Social Status*. Springer Press, pgs. 303-324.

13. Mrazek, A.J., Harada, T., <u>Chiao, J.Y.</u> (2014). Cultural neuroscience of identity development. In McLean, K.C. & Syed, M. (Eds.) *The Oxford Handbook of Identity Development*. Oxford University Press, Oxford UK.

12. <u>Chiao, J.Y.</u>, Cheon, B.K., Pornpattananangkul, N., Mrazek, A.J., Blizinsky, K.D. (2013). Cultural neuroscience: Understanding human diversity. In Gelfand, M.J., Hong, Y.Y., Chiu, C.Y. (Eds.) *Advances in Culture and Psychology*. Oxford University Press, Oxford UK.

11. <u>Chiao, J.Y.</u>, Blizinsky, K.D., Mathur, V.A., Cheon, B.K. (2012). Culture-gene coevolution of empathy and altruism. In Oakley, B., Knafo, A., Madhavan, G., Wilson, D.S. (Eds.) *Pathological Altruism*, Oxford University Press, pgs. 291-300.

10. <u>Chiao, J.Y.</u>, Cheon, B.K., Bebko, G.M., Livingston, R.W., Hong, Y.Y. (2012). Gene x environment interaction in social cognition. In Fiske, S.T. & Macrae, C.N. (Eds.) *Sage Handbook of Social Cognition*, Thousand Oaks, Sage Publications, pgs. 516-535.

9. <u>Chiao, J.Y</u>. (2011). Cultural neuroscience: Visualizing culture-gene influences on brain function. In Decety, J. & Cacioppo, J. (Eds.) *Handbook of Social Neuroscience*, Oxford University Press, UK, pgs. 742-765.

8. <u>Chiao, J.Y</u>. & Cheon, B.K. (2011). Cultural neuroscience as critical neuroscience in practice. In Choudhury, S. & Slaby, J. (Eds.) *Critical Neuroscience: Challenging Reductionism in Social Neuroscience and Psychiatry*, Blackwell Publishing, UK, pgs. 287-305.

7. <u>Chiao, J.Y.</u>, Hechtman, L., Pornpattananangkul, N. (2011). Cultural neuroscience and the collective good. In Forsyth, D. & Hoyt, C. (Eds.) *Leadership and the Collective Good*, Palgrave Macmillan, pgs. 49-69.

6. <u>Chiao, J.Y.</u> (2011). Where does human diversity come from? In Brockman, M. (Ed.) *Future science: 19 essays from the cutting edge*. Vintage Books, pgs. 237-247.

5. <u>Chiao, J.Y.</u> (2011). Cultural neuroscience: Bridging cultural psychology and brain sciences. In Kawashima, R., Sugiura, M., Tsukiura, T. (Eds.) *New Frontiers in Social Cognitive Neuroscience*. Tohoku University Press, pgs. 15-58.

4. <u>Chiao, J.Y</u>. & Bebko, G.M. (2011). Cultural neuroscience of social cognition. In Han, S. & Poeppel, E. (Eds.) *Culture and Identity: Neural Frames of Social Cognition*, Springer Press, pgs. 19-41.

3. <u>Chiao, J.Y.</u> (2009). Cultural neuroscience: A once and future discipline. *Progress in Brain Research*, 178, 287-304.

2. <u>Chiao, J.Y</u>. & Ambady, N. (2007). Cultural neuroscience: Parsing universality and diversity across levels of analysis. In Kitayama, S. and Cohen, D. (Eds.) *Handbook of Cultural Psychology*, Guilford Press, NY, pgs. 237-254.

1. Ambady, N., <u>Chiao, J.Y.</u>, Chiu, P., & Deldin, P. (2005). Race and emotion recognition: Insights from a social neuroscience perspective. In Cacioppo, J.T., Pickett, C., Vicker, P., (Eds.) *Social Neuroscience: People thinking about thinking people*. MIT Press, Cambridge.

White Papers

2. <u>Chiao</u>, J.Y. (2012). Cultural neuroscience of intergroup relations. SMA White Paper "National Security Challenges: Insights from Social, Neurobiological, and Complexity Sciences".

1. <u>Chiao, J.Y.</u> (2011). Cultural neuroscience of intergroup relations. SMA Conference Proceedings for "Neurobiology of Political Violence: New Tools, New Techniques workshop".

Essays and Book Reviews

5. Chiao, J.Y. (2010). Culture and the brain: Face value. Royal Society of Arts Journal.

4. <u>Chiao, J.Y.</u> & Mathur, V.A. (2010). The brain's pleasure [review *Pleasures of the brain*]. *PsychCRITIQUES*.

3. <u>Chiao, J.Y.</u> & Cheon, B.K. (2008). On memes and martyrs: Neurobiological approaches to social and moral behavior. [review of *Social brain matters: Stances on the neurobiology of social cognition*]. *PsychCRITIQUES*.

2. <u>Chiao, J.Y.</u> & Bebko, G.M. (2008). Electrophysiology as a window into the developing brain during infancy. [review of *Infant EEG*]. *PsychCRITIQUES*.

1. <u>Chiao, J.Y.</u> (2007). A new look at personality. [review of *No two alike: Human nature and human individuality*]. *PsychCRITIQUES*.

SELECTED CONFERENCE PRESENTATIONS

Workshop and Symposium Organizer

<u>Chiao, J.Y.</u> & Cheon, B.K. (2014). Culture and emotion: Advances from cultural psychology and cultural neuroscience. Symposium presented at Society for Personality and Social Psychology.

<u>Chiao, J.Y.</u> (2013). Culture and emotion: Insights from cultural psychology and cultural neuroscience. Symposium presented at Society for Experimental Social Psychology.

Cagigas, X., <u>Chiao, J.Y.</u>, Immordino-Yang, M.H. (2013). Advances in cultural neuroscience and cultural neuropsychology. Workshop presented at the International Association for Cross-Cultural Psychology, Los Angeles, CA.

<u>Chiao, J.Y.</u> (2013). Culture, neuroscience and social development. Symposium presented at the Jean Piaget Society meeting, Chicago, IL.

Cheon, B.K., & <u>Chiao, J.Y.</u> (2013). The biological bases of intergroup bias: Bridging hormones, genes, fertility, and the brain. Symposium presented at the Society for Personality and Social Psychology meeting, New Orleans, LO.

<u>Chiao, J.Y.</u> (2012). Cultural neuroscience: Visualizing cultural influences on the social brain. Symposium presented at the Social and Affective Neuroscience Society meeting, New York, NY.

<u>Chiao, J.Y.</u> (2011). Cultural neuroscience: Visualizing cultural influences on brain function. Symposium presented at the Society for Experimental Social Psychology meeting, Washington, DC.

<u>Chiao, J.Y.</u> (2010). At the frontier of cultural neuroscience. Symposium presented at the Society for Social and Affective Neuroscience meeting, Chicago, IL.

<u>Chiao, J.Y</u>. (2009). Cultural and developmental social neuroscience approaches to the self and social cognition. Symposium presented at the Society for Personality and Social Psychology meeting, Tampa, FL.

<u>Chiao, J.Y.</u> (2008). Cultural neuroscience: Investigating cultural influences on brain function. Chair, Symposium presented to the American Psychological Society meeting, Chicago, IL.

<u>Chiao, J.Y.</u> (2007). Cultural neuroscience: Visualizing cultural influences on brain function. Chair, Symposium presented at the Organization for Human Brain Mapping meeting, Chicago, IL.

<u>Chiao, J.Y.</u> & Ambady, N. (2005). Understanding the origins of social cognition: Insights from developmental and neuroscience approaches. Co-Chair for Symposium presented at Society for Personality and Social Psychology meeting, New Orleans, LO.

<u>Chiao, J.Y.</u> & Ambady, N. (2004). Culture and the brain. Co-Chair for Symposium presented at the Society for Personality and Social Psychology meeting, Austin, TX.

Selected Posters and Talks

Chiao, J.Y. (2012). Cultural neuroscience: Closing the gap in population disparities in mental health. NIH Science of Eliminating Health Disparities Summit meeting, Washington, DC.

Mrazek, A.J., <u>Chiao, J.Y</u>., Blizinsky, K.D., Lun, J., Gelfand, M.J. (2012). Culture-gene coevolution of tightness-looseness and the serotonin transporter gene. Poster presentation at the Association for Psychological Science meeting, Chicago, IL.

Hechtman, L.A., Hariri, A.R., Harada, T., Mano, Y., Komeda, H., Parrish, T., Sadato, N., Iidaka, T. <u>Chiao, J.Y</u>. (2012). Independence as a buffer for emotional distress: The effects of self-construal style on MPFC and amygdala function. Poster presentation at the Cognitive Neuroscience Society meeting, Chicago, IL.

Pornpattananangkul, N., Hariri, A.R., Harada, T., Mano, Y., Komeda, H., Parrish, T., Sadato, N., Iidaka, T. <u>Chiao, J.Y</u>. (2012). Cultural variation in neural basis of response inhibition. Poster presentation at the Cognitive Neuroscience Society meeting, Chicago, IL.

Cheon, B.K. & <u>Chiao, J.Y</u>. (2012). Culture-gene coevolution of parochial prosociality. Talk presentation at the Society for Personality and Social Psychology, San Diego, CA.

<u>Chiao, J.Y</u>. Cheon B.K., Mathur V.A., Blizinsky K.D., Murray M., Gelfand M.J. (2012). Cultural neuroscience of empathy and prosociality. Talk presentation at the Society for Personality and Social Psychology, San Diego, CA.

Mrazek, A.J., <u>Chiao, J.Y</u>., Blizinsky, K.D., Lun, J., Gelfand, M.J. (2012). Culture-gene coevolution of tightness-looseness and the serotonin transporter gene. Poster presentation at the Society for Personality and Social Psychology meeting. San Diego, CA.

Mathur, V.A., Cheon, B.K., <u>Chiao, J.Y.</u> (2011). Culturally-shared and culturally-specific influences on the neural basis of intergroup empathy for emotional pain. Oral presentation at the Center for Culture, Mind, and the Brain Annual Conference, Ann Arbor, MI.

Mathur, V.A., Harada, T., <u>Chiao, J.Y</u>. (2011). Racial identification modulates default network activity for same- and other-races. Poster presentation at the 18th Annual Meeting of the sCognitive Neuroscience Society, San Francisco, CA.

Mathur, V.A., Paice, J., <u>Chiao, J.Y</u>. (2011). Racial prejudice predicts an own-race bias in pain perception. Presentation at the 12th Annual Meeting of the Society for Personality and Social Psychology, San Antonio, TX.

<u>Chiao, J.Y.</u>, Hariri, A.R., Harada, T., Mano, Y., Hechtman, LA., Sadato, N., Parrish, T.B., Iidaka, T. (2011). Cultural values predict amygdala response to emotion. Talk presented at the Cognitive Neuroscience Society Annual Meeting, San Francisco, CA.

Mathur, V.A., Harada, T., <u>Chiao, J.Y</u>. (2010). Ethnic identification associated with default network activity when perceiving ethnic in-group members. Poster Presentation at the 4th Annual Social and Affective Neuroscience Conference, Chicago, IL.

Cheon, B. K., Im, D., Harada, T., Mathur, V., Scimeca, J., Park, H., <u>Chiao, J.Y.</u> (2011). The role of culture on the automaticity of empathy: The modulating influence of interdependence. Poster presented at the Cognitive Neuroscience Society Annual Meeting, San Francisco, CA.

Cheon, B. K., Bodenhausen, G. V., <u>Chiao, J.Y</u>. (2011). Implicit theories of the stability and malleability of mental illness: Relationship with mental illness stigma. Poster presented at the Society for Personality and Social Psychology Annual Meeting, San Antonio, TX.

<u>Chiao, J.Y</u>. (2010). At the frontier of cultural neuroscience. Talk presented at APS Cultural Neuroscience Invited Symposium (Chair: Richard Lewis), Boston, MA.

Mathur, V.A., Paice, J., <u>Chiao, J.Y.</u> (2010). The effects of implicit racial priming on the relationship between trust and empathy for pain. Poster Presentation at the 29th Annual Scientific Meeting of the American Pain Society, Baltimore, MD.

Cheon, B. K. & <u>Chiao, J.Y.</u> (2010). Culture that 'fits': Activation of culturally-congruent goals increases task-related motivation and enjoyment. Poster presented at the Society for Personality and Social Psychology Annual Meeting, Las Vegas, NV.

Cheon, B. K., Im, D., Harada, T., Mathur, V., Scimeca, J., Park, H., & Chiao, J. Y. (2010). Minding their pain: Cultural variation in mentalizing region activity for the emotional pain of ingroup relative to outgroup members. Symposium presentation at the Social & Affective Neuroscience Society Annual Meeting, Chicago, IL.

Pornpattananangkul, N. & <u>Chiao, J. Y</u>. (2010). *Hard work conquers all: The investigation of distributive Justice*. Talk presented and panel discussion led at 2010 Fulbright Enrichment Seminar, Providence, RI.

Cheon, B. K., Im, D., Harada, T., Mathur, V., Scimeca, J., Park, H., & Chiao, J. Y. (2009). Cultural variation in neural response within temporo-parietal junction during intergroup empathy. Nano-Symposium presentation at the Society for Neuroscience Annual Meeting, Chicago, IL.

Cheon, B. K., Im, D., Harada, T., Mathur, V., Scimeca, J., Park, H., & Chiao, J. Y. (2009). Culture and the neural basis of ingroup bias in empathy. Invited symposium presentation at the 2nd World Congress of Cultural Psychiatry, Norcia, Italy.

Cheon, B. K., & Chiao, J. Y. (2009). Cultural differences and behavioral correlates of implicit and explicit stigma towards mental illness. Slide presentation at the Midwestern Psychological Association Annual Meeting, Chicago, IL.

Cheon, B. K., & <u>Chiao, J. Y.</u> (2009). Priming of shared and individual goals on achievement motivation. Poster presentation at the Institute of Education Sciences Research Conference, Washington, DC.

Cheon, B. K., Im, D., Harada, T., Mathur, V. A., Scimeca, S., Park, H., & Chiao, J.Y. (2009). Universal and culturally-specific neural basis of ingroup bias in empathy. Poster presented at the Cognitive Neuroscience Society Annual Meeting, San Francisco, CA.

Cheon, B. K., & <u>Chiao, J.Y.</u> (2009). Cultural differences in implicit and automatic attitudes toward mental illness. Poster presented at the Society for Personality and Social Psychology Annual Meeting, Tampa, FL.

Cheon, B. K., Im, D., Harada, T., Kim, J., Scimeca, S., Park, H., & <u>Chiao, J.Y.</u> (2009). Cultural variations in the neural correlates of ingroup biases in empathy. Poster presented at the Cultural Psychology Preconference at the Society for Personality and Social Psychology Annual Meeting, Tampa, FL.

Mathur, V.A., Harada, T., & <u>Chiao, J.Y</u>. (2009). Neural basis of intergroup empathy and altruistic motivation. Talk at the Emotion and Social Interaction Nanosymposium of the 39th Annual Meeting of the Society for Neuroscience, Chicago, IL.

Mathur, V.A., Harada, T., Cheon, B.K., Scimeca, J., & <u>Chiao, J.Y</u>. (2009). Empathic neural response to living things as a function of agency and experience. Poster Presentation at the 16th Annual Meeting of the Cognitive Neuroscience Society, San Francisco, CA.

Mathur, V.A., Green, E.A., & <u>Chiao, J.Y</u>. (2009). The influence of religious beliefs on empathy. Poster Presentation at the 10th Annual Meeting of the Society for Personality and Social Psychology, Psychology of Religion & Spirituality Preconference, Tampa, FL.

Cheon, B.K., Im, D., Harada, T., Mathur, V.A., Scimeca, J., Park, H., & <u>Chiao, J.Y.</u> (2009). Cultural variation in ingroup empathic neural tesponse within the temporo-parietal junction. Talk at the Emotion and Social Interaction Nanosymposium of the 39th Annual Meeting of the Society for Neuroscience, Chicago, IL.

Cheon, B.K., Im, D., Harada, T., Mathur, V.A., Scimeca, J., Park, H., & <u>Chiao, J.Y.</u> (2009). Universal and culturally specific neural basis of ingroup bias in empathy. Poster Presentation at the 16th Annual Meeting of the Cognitive Neuroscience Society, San Francisco, CA.

Cheon, B.K., Im, D., Harada, T., Kim, J., Mathur, V.A., Scimeca, J., Park, H., & <u>Chiao, J.Y.</u> (2009). Cultural variation in empathic neural response to ingroup and outgroup members. Poster Presentation at the 10th Annual Meeting of the Society for Personality and Social Psychology, Culture Preconference, Tampa, FL.

Mathur, V.A., Green, E.A., <u>Chiao, J.Y.</u> (2009). The influence of religious beliefs on empathy. Poster presented at Religion Preconference at Society for Personality and Social Psychology meeting, Tampa, FL.

Cheon, B.K. & <u>Chiao, J.Y.</u> (2009). Culture and stigma of mental illness: An investigation of explicit and implicit attitudes. Poster presented at the Society for Personality and Social Psychology meeting, Tampa, FL.

<u>Chiao, J.Y.</u> & Cheon, B.K. (2009). What can cultural neuroscience teach us about mental health and well-being? UCLA Critical Neuroscience conference, Los Angeles, CA

<u>Chiao, J.Y.</u> (2009). Dynamic cultural influences on neural substrates of self and social cognition. Talk proposed to the Society for Personality and Social Psychology meeting, Tampa, FL.

Harada, T., Li, Z., <u>Chiao, J.Y</u>. (2008). Differential neural responses within dorsal and ventral medial prefrontal cortex modulated by self-construal style: an fMRI study. Poster presented at Society for Neuroscience, Washington, D.C.

Carlson, D., Harada, T., Lipke, T., <u>Chiao, J.Y</u>. (2008). Cultural influences on neural responses during scene encoding. Stanford Undergraduate Psychology Conference, Palo Alto, CA.

Mathur, V.A., Harada, T., Lipke, T., <u>Chiao, J.Y.</u> (2008). Anterior cingulate cortex activation predicts same-race bias in empathic response to perceived pain. Poster submitted to the Social and Affective Neuroscience meeting, Boston, MA.

Perrachione, T.K., <u>Chiao, J.Y.</u>, Wong, P.C.M. (2008). Influences of perceived racial identity on human talker identification. 155th Meeting of the Acoustical Society of America, Paris, France.

Cheon, B. & <u>Chiao, J.Y</u>. (2008). Culture and stigma of mental illness: An investigation of implicit and explicit attitudes. Poster presented to the American Psychological Society meeting, Chicago, IL.

Bridge, D.J., Choo, H., <u>Chiao, J.Y.</u> (2008). Can race enhance perceptual awareness? Evidence from the attentional blink paradigm. Poster presented at the Vision Sciences Society meeting, Naples, FL.

<u>Chiao, J.Y.</u>, Harada, T., Komeda, H., Li, Z., Mano, Y., Saito, D.N., Sadato, N., Iidaka, T. (2008). Neural basis of individualistic and collectivistic views of self. Poster presented to the Cognitive Neuroscience Society meeting, San Francisco, CA.

Li, Z., Harada, T., <u>Chiao, J.Y.</u> (2008). Self-construal priming modulates fusiform activity during implicit self processing. Poster presented to the Cognitive Neuroscience Society meeting, San Francisco, CA.

Gayda, J., Tartaro, A., Li, Z., Cassell, J., <u>Chiao, J.Y.</u> (2008). Neural basis of social perception in a human versus virtual human. Poster presented to the Cognitive Neuroscience Society meeting, San Francisco, CA.

Bebko, G.M., Franconeri, S.L., Ochsner, K.N., <u>Chiao, J.Y.</u> (2008). Perceptual differences in the use of multiple emotion regulation strategies. Poster presented to the Cognitive Neuroscience Society meeting, San Francisco, CA.

<u>Chiao, J.Y.</u> (2008). From me to we: Building blocks to group preference. Talk presented at the Society for Personality and Social Psychology meeting.

Bebko, G.M. Franconeri, S.L., Ochsner, K.N., <u>Chiao, J.Y</u>. (2008). Sex differences in the use of multiple emotion regulation strategies. Poster presented at the Society for Personality and Social Psychology meeting.

<u>Chiao, J.Y.</u>, Harada, T., Oby, E.R., Li, Z., Parrish, T., Bridge, D.J. (2007). Distinct and overlapping neural responses to social status and number in human intraparietal sulcus. Talk presented at the Society for Neuroscience meeting.

<u>Chiao, J.Y.</u> (2007). From me to we: Building blocks to group preference. Talk presented at the Jean Piaget Society meeting, Amsterdam.

<u>Chiao, J.Y</u>., Iidaka, T., Gordon, H.L., Nogawa, J., Bar, M., Aminoff, E., Sadato, N., Ambady, N. (2006). Cultural specificity in amygdala response to fear faces. Poster presented at the Cognitive Neuroscience Society meeting, San Francisco, CA.

<u>Chiao, J.Y.</u>, (2006). Origins of intergroup relations. Talk presented at the Developmental Perspectives in Intergroup Relations Preconference at the Society for Personality and Social Psychology meeting, Palm Springs, CA.

<u>Chiao, J.Y.</u>, Savage, C.R., Rauch, S.L., & Ambady, N. (2005). Not all outgroups are alike: An event-related fMRI investigation of the ingroup advantage for emotion recognition. Talk presented at the Society for Neuroscience meeting, Washington, D.C.

<u>Chiao, J.Y</u>. (2005). Mental representations of social status. Talk presented at American Psychological Society, Los Angeles, CA.

<u>Chiao, J.Y</u>. & Guttentag, L. (2005). The effect of hand gestures on memory varies with content and listener. Poster presented at American Psychological Society, Los Angeles, CA.

<u>Chiao, J.Y.</u>, Kenser, H., Nakayama, K., & Ambady, N. (2005). Visual search for different race faces: Effects of priming racial identity. Poster presented at Vision Sciences Society meeting, Sarasota, FL.

<u>Chiao, J.Y.</u>, Adams, R.B., Lowenthal, W., Conway, M., Tse, P. Richeson, J.A., & Ambady, N. (2005). Origins of human social hierarchy: Insights from developmental psychology and neuroimaging. Talk presented at Society for Personality and Social Psychology meeting, New Orleans, LO.

Bordeaux, A.R., <u>Chiao, J.Y</u>., Shusterman, A., & Ambady, N. (2005). Adolescent recognition memory for same- and other-race faces and voices. Poster presented at the Society for Personality and Social Psychology meeting.

Kenser, H., <u>Chiao, J.Y</u>. Nakayama, K., & Ambady, N. (2005). Priming biracial identity influences the visual search for different race faces. Poster presented at Society for Personality and Social Psychology meeting, New Orleans, LO.

<u>Chiao, J.Y.</u>, Shusterman, A., Bordeaux, A.R., & Ambady, N. (2005). Adolescent recognition memory for same- and other-race faces and voices. Poster presented at the Society for Research in Child Development meeting.

<u>Chiao, J.Y.</u>, Iidaka, T., Bar, M., Nogawa, J., Aminoff, E., & Ambady, N. (2004). Recognizing emotions across cultures: Insights from brain and behavior. Talk presented at Society for Experimental Social Psychology meeting, TX.

<u>Chiao, J.Y.</u>, Nogawa, J., Aminoff, E., Bar, M., Iidaka, T., & Ambady, N. (2004). Culture influences neural responses during emotion recognition. Poster presented at Society for Neuroscience meeting, San Diego, CA.

<u>Chiao, J.Y.</u>, Lowenthal, W., Adams, R.B., & Ambady, N. (2004). Gender differences in neural responses to social dominance cues. Poster presented at American Psychological Society, Chicago, II.

<u>Chiao, J.Y.</u>, Adams, R.B., Lowenthal, W. Tse, P. Richeson, J.A., & Ambady, N. (2004). Knowing who's boss: FMRI and ERP investigations of social dominance perception from the face. Talk presented at 11th Cognitive Neuroscience Society meeting, San Francisco, CA. * *Selected for Graduate Student Presenter Award*

Bordeaux, A.R., <u>Chiao, J.Y.</u>, Shusterman, A., & Ambady, N. (2004). When acquired positive social identities boost performance: A study of stereotype susceptibility. Poster presented at Society for Personality and Social Psychology, Austin, TX.

<u>Chiao, J.Y.</u>, Nogawa, J., Iidaka, T., & Ambady, N. (2004). Culture influences neural responses during emotion recognition. Talk presented at Society for Personality and Social Psychology meeting, Austin, TX.

<u>Chiao, J.Y.</u>, Adams, R.B., Lowenthal, W., Tse, P., Richeson, J.A., & Ambady, N. (2003). Knowing who's boss: Behavioral and neural investigations of social dominance perception. Talk presented at the Society for Experimental Social Psychology meeting, Boston, MA.

<u>Chiao, J.Y.</u>, Adams, R.B., Tse, P. Richeson, J.A., & Ambady, N. (2003). Neural substrates for recognizing dominance and submission. Poster presented at the Society for Neuroscience meeting, New Orleans, LO.

<u>Chiao, J.Y.</u>, Savage, C.R, Lowenthal, W., Rauch, S.L., & Ambady, N. (2003). Race affects neural responses to emotional expressions: Evidence from ERP and FMRI. Poster presented at the 2003 American Psychological Society meeting, Atlanta, GA.

<u>Chiao, J.Y.</u>, Lowenthal, W., & Ambady, N. (2003). ERP correlates of implicit and explicit emotion categorization of same- and other-race faces. Poster presented at the 10th Cognitive Neuroscience Society meeting, New York, NY.

<u>Chiao, J.Y.</u>, Savage, C.R., Martis, B., Rauch, S. L., Feldman Barrett, L., & Ambady, N. (2002). Neural correlates of emotion recognition for same- and other-race faces: an event-related fMRI study. Poster presented at the 9th Cognitive Neuroscience Society meeting, San Francisco, CA.

Golijarai, G., Golby, A.J., Race, E.A., <u>Chiao, J.Y</u>., Gabrieli, J.D.E., & Eberhardt, J.L. (2002). Differential processing of same versus other race faces in object selective fusiform region. Poster presented at the 9th Cognitive Neuroscience Society meeting, San Francisco, CA.

<u>Chiao, J.Y</u>. (2001). Towards understanding how humans recognize faces of their own- and otherrace. Talk presented at University of Southern California Conference on Race and Racism, Los Angeles, CA.

<u>Chiao, J.Y.</u>, Golby A.J., Gabrieli, J.D.E., Vaidya, C.J., & Eberhardt, J.L. (2000). Neural basis of expertise for same- versus other-race faces. Talk presented at the 2000 Annual Society for Neuroscience meeting, New Orleans, LO.

<u>Chiao, J.Y.</u>, Golby, A. J., Gabrieli, J.D.E., & Eberhardt, J.L. (2000). Neural basis of memory difference for same- and other-race faces. Poster presented at the 7th Cognitive Neuroscience Society meeting, San Francisco, CA.

INVITED TALKS

2018	AAGP Annual Meeting
2017	NIH Global Mental Health Workshop
	University of Puerto Rico Rio Piedras Biology Seminar Series
2016	NIH OBSSR Seminar Series
	AAAS Technology and Policy Group
	TU Dresden International Cultural Neuroscience Symposium
2015	International Convention of Psychological Science Conference, Amsterdam
2014	AAAS Meeting, Chicago, IL, USA
	Interdisciplinary Lifecourse Approaches to African American Cognitive Aging,
	New York, NY
	APA Advanced Training Institute "Culture and Neuroscience" Workshop, MSU
	APA Oppnet Meeting
	NIH OBSSR Seminar Series, Washington DC

2013	Kokoro Research Center, Kyoto University, Kyoto, Japan
	Emotion Regulation Conference, Tel Aviv, Israel
	Neuroethics conference, Tel Aviv, Israel
	Jean Piaget Society Conference on Social Development
	UC Davis Psychiatry Grand Rounds
	UIC Psychology Colloquium
	UIUC Psychology Colloquium
	Interdisciplinary Lifecourse Approaches to African American Cognitive Aging, New York, NY
	University of Michigan Summer Institute in Cultural Neuroscience
	38th Minnesota Symposium on Child Psychology
	APA Advanced Training Institute "Culture and Neuroscience" Workshop, MSU
2012	Emotion Preconference at Society for Personality and Social Psychology
	International Neuropsychological Society, Montreal, CA
	Association for Psychological Science Biology in Social Context Symposium
	Kellogg Management and Organizational Research Speaker Series
	Looking within: Interdisciplinary approaches to consciousness, Bangalore, India
	Society for Research in Adolescence "Cultural Neuroscience" Workshop SMA Speaker Series
	Caltech Behavioral and Social Neuroscience Seminar Series
	UNL Social Systems and Behavior Symposium Series
	American Association of Psychopathology
	Midwest Psychological Association Invited Talk
	NU-Teach Course on Developmental Neuroscience
	Ethical Humanist Society of Chicago
	The Science of Compassion: Origins, Measurements and Interventions
	Neuroleadership Summit
	FPR-UCLA Culture, Mind, Brain: Emerging Methods Conference
	Japan Society for Neuroscience Symposium, Okazaki, Japan
2011	ZKM Center for Art and Media, Karlsruhe, Germany
2011	International Society for Social Neuroscience Symposium, Shanghai, China UBC Center for Human Evolution, Cognition and Culture Colloquium
	UIC Pediatric Brain Research and Intervention Center
	American Educational Research Association (AERA) Neuroscience Symposium
	11 th annual HCI International-Augmented Cognition Conference
	World Psychiatry Association-Transcultural Psychiatry Conference, Paris, France
	USC Multicultural Symposium Keynote Speaker on Cultural Neuroscience
	Stanford Affective Science Group
	Hampshire College Culture, Brain, Development Program
	Culture Conference, Moscow, Russia
	University of Michigan Summer Institute in Cultural Neuroscience
	FPR-UCLA Planning Workshop for Neuroscience of Culture Conference
	Indiana University Social Psychology Brown Bag
	Junior Science Café, Evanston, IL
2010	Jepson Colloquium for the Collective Good
	UCLA Culture, Brain, Development Immigration Seminar
	Northwestern Institute for Policy Research Colloquium
	University of Chicago Business School Decision Research Center Colloquium
	Northwestern Cognitive Neurology & Alzheimer's Disease Center

UChicago-UBirmingham-NU Social Neuroscience Conference
NYU Stern Business School Power, Status and Influence Conference
Center for Advanced Study Behavioral Science Culture, Mind, Brain Conference
University of Chicago Developmental Brownbag
University of Michigan Cultural Neuroscience Conference
UIUC Humanities, Neuroscience and Biology Workshop
American Educational Research Association (AERA) Neuroscience Symposium
NIMH Reducing Mental Health Disparities in the US Workshop
Swedish Embassy Center for Culture and Health Symposium, Washington, DC
American Psychological Society Cultural Neuroscience Symposium
15 th European Conference on Personality, Brno, Czech Republic
University of Michigan Summer Institute in Cultural Neuroscience
KLI-IIASA Human Brain and Social Bond Workshop, Vienna, Austria
Rush Institute for Healthy Aging
AAAS Neuroscience and the Law Judicial Conference, Malibu, CA
NIH OppNet Basic Behavioral and Social Science Research Conference
NIH Neurobiology of Political Violence Workshop
Symposium on Studies of Social Cognitive Neuroscience, Peking, China
University of Pennsylvania Center for Neuroscience & Society Public Talk
McGill-FPR-NiC Critical Neuroscience Meeting
Cultural Memory Workshop, Konstanz University Germany
Northwestern Cognitive Brain Mapping Group
Boston University Clinical Psychology Colloquium
Northwestern Kellogg School of Management
Towards a Science of Consciousness Conference, Hong Kong, China
Nanyang Technological University, Singapore
Social Psychologists of Chicago (SPOC) Meeting
Northwestern Clinical Psychology Brownbag
Northwestern Center for Science of Diversity
Northwestern Wildcat Days
The Enculturated Brain: Neuroanthropological Explorations Conference
Nanyang Technological University, Singapore
National University of Singapore World Congress of Cultural Psychiatry, Norcia, Italy
University of Michigan Center for Culture, Mind, Brain
Nagoya University Department of Psychology
New Frontiers in Social Cognitive Neuroscience, Sendai, Japan
NYAS Values and Empathy Conference, Barcelona, Spain
Rosalind Franklin Neuropsychology Colloquium
Lake Forest College Brain Awareness Keynote Address
Northwestern Annual NUIN Retreat Data Blitz
Boston Social and Affective Neuroscience Meeting
SPSSI Development of Intergroup Relations Symposium
Midwestern Psychological Association Invited Talk
Purdue University Social Brown Bag
UIUC Visual Cognition Brown Bag
Northern Illinois University Psychology Colloquium

2009

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2007	Northwestern Cognitive Brain Mapping Group
	Northwestern University Social Brown Bag
	Northwestern Annual NUIN Retreat
	American Political Science Association Social Neuroscience Panel
	Dartmouth Social Neuroscience Minary Conference
	Beijing University Psychology Colloquium
	NU Culture, Language and Cognition, Keynote Address
	Northwestern Cognitive Neurology & Alzheimer's Disease Center
	University of Chicago-Northwestern Human Neuroscience Meeting
	Northwestern University Social Psychology Series
	Social Psychologists of Chicago (SPOC) Meeting
2006	Northwestern Cognitive Brain Mapping Group
	University of Chicago Neuroscience Roundtable
	Northwestern University Social Psychology Series
	University of Chicago Social Psychology Series
	UC Berkeley Psychology Colloquium
	University of Colorado Psychology Colloquium
	Northwestern University Psychology Colloquium
	Queen's University Psychology Colloquium
	Cornell University Human Development Colloquium
	University of Wisconsin Psychology Colloquium
2005	University of Pittsburgh Psychology Colloquium
	UC Irvine Psychology Colloquium
	Martinos Center Cognitive and Affective Neuroscience Series
	Harvard Social Psychology Series
	Yale/Harvard Social Cognitive Development Workshop
	Harvard Social Cognitive Development Group
	Harvard Developmental Psychopathology Series
2004	Harvard Cognition, Brain and Behavior Series
	Harvard Mind, Brain, Behavior Seminar
	Dartmouth Social Brain Sciences Series
	Harvard Social and Affective Neuroscience Series
2003	Harvard Laboratory for Developmental Studies
	Harvard Social Psychology Series
	Harvard Culture, Emotion and Brain Workshop
	Nagoya Psychology Department, Nagoya, Japan
2002	Harvard Social Psychology Series
	Harvard Cognition, Brain and Behavior Series
	Harvard Committee on Human Rights
2001	UCLA Social Psychology Series
	UCLA Functional Neuroimaging Core
2000	Stanford Symbolic Systems Honors Symposium
1998	Stanford Sophomore Welcome
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TEACHING

2011-2014	Instructor, The Cultural Brain, Northwestern
2010-2014	Co-Instructor, NUIN Fundamentals of Neuroscience, Northwestern

2009-2014 Instructor, Social, Cultural and Affective Neuroscience (Grad), Northwest	ern		
2009-2014 Instructor, Social, Cultural and Affective Neuroscience (Grad), Northwest			
2009-2014 Instructor, Social, Cultural and Affective Neuroscience, Northwestern			
2008 Instructor, Social and Emotional Brain, Northwestern			
2007 Instructor, Memes, Genes and the Mind, Northwestern			
2006 Instructor, Social and Affective Neuroscience, Northwestern			
2004-05 Instructor, Sophomore Tutorial, Harvard			
Co-Instructor, Social and Affective Neuroscience, Harvard			
2003 Guest Lecture, Introduction to Social Psychology, Harvard			
Instructor, Good Science, Good Practice, Harvard			
Guest Lecture, Social and Affective Neuroscience, Harvard			
Instructor, Sophomore Tutorial, Harvard			
Teaching Fellow, Interpersonal Perception, Harvard			
Teaching Fellow, Introduction to Social Psychology, Harvard			
2002 Instructor, Introduction to fMRI Statistical Methods, MGH-NMR			
Guest Lecture, Introduction to Cognition, Harvard			
Teaching Fellow, Introduction to Cognition, Harvard			
2000 Creator/Lecturer, fMRI Practicum, UCLA			
1999 Teaching Assistant, Introduction to Psychology, Stanford			
Creator, Social Neuroscience Journal Club, Stanford			
1998 Creator/Lecturer, Arts as Service, Arts as Activism, Stanford			
College Assistant, Understanding the Brain, Stanford			

ADVISING

Visiting Scholar

2013	Michio Nomura,	Ph.D. (Northwestern,	Associate Professor,	Kyoto University)

Postdoctoral Fellows

2010-13	Yoko Mano, Ph.D. (Northwestern, Research Fellow, National Institute for
	Physiological Sciences)
2008-09	Radha Devi, M.D. (Northwestern, Intern at St. Francis Hospital)
2007-09	Tokiko Harada, Ph.D. (Northwestern, Assistant Professor, Hiroshima University)
2007-08	Zhang Li, Ph.D. (Northwestern, Assistant Professor, Capitol Normal
	University)

Ph.D. Students

Dissertation Advisor

- 2007-2012 Bobby Cheon (Northwestern, Assistant Professor, Nanyang Technological University, NSF EAPSI Fellowship (Korea and Singapore), MPES Fellowship, NU Philip Brickman Endowment Fellowship, APA Dissertation Research Award, SPSSI Grant-in-Aid, Salimetrics Best Student Poster Award, ICNC Student Travel Grant)
- 2007-2012 Vani Mathur (Northwestern, Assistant Professor, Texas A & M University, American Pain Society Young Investigator Award, NSF Graduate Research

Fellowship Honorable Mention; NU Society, Biology, Health Fellowship, NU Philip Brickman Endowment Fellowship)

2006-2010 Genna Bebko (Northwestern, Postdoctoral Fellow, University of Pittsburgh School of Medicine, *Cognitive Science Fellowship*, *NIH T32 Fellowship*)

Committee Member

2013	Alison Alden (Northwestern)
2012	Lisa Hechtman (Northwestern, NSF Graduate Research Fellowship, ICNC Student
	Travel Grant)
2012	David Sylva (Northwestern)
2011-12	Heather Mirous (Northwestern)
2008 Katie Rotella (Northwestern, NSF Graduate Research Fellowship Honor	
	Mention)
2010	Sonya Sachdeva (Northwestern)
2010	Katherina Hauner (Northwestern, Postdoctoral Fellow, Northwestern University)
2009-13	Sherri Novis (Northwestern)
2009	Heather Mirous (Northwestern)
2009	Heather Lucas (Northwestern, Postdoctoral Fellow, UIUC Beckman Institute)
2008	Katherina Hauner (Northwestern)
2006-09	Andrea Tartaro (Northwestern, Assistant Professor, Union College)
2006-07	Ming Liu (Northwestern)
	Deidra Morrison (Northwestern)
	Jade Wang (Northwestern)

Rotation Advisor

2010	Lisa Qu (Northwestern)
2009	James Anthony (Northwestern)
2008	Kate Blizinsky (Northwestern, NIH Postdoctoral Fellow)
2007	Donna Bridge (Northwestern, Assistant Professor, Northwestern University)
2006	Emily Oby (Northwestern)

M.A. Students

2011	Narun Pornpattananangkul (Northwestern, Postdoctoral Fellow, National		
	University Singapore, Fulbright Fellowship, NU URGC grant, NU CogSci		
	Fellowship, Winner of ICNC Student Travel Grant)		
2011	Myriam Seifert, M.D. (Northwestern, Pité Salpêtrière)		
2011	Marco Liuzza (Northwestern/La Sapienza)		
2007	Tyler Perrachione (Northwestern, Assistant Professor, Boston University, NSF		
	Graduate Research Fellowship)		

Undergraduate Honors Theses

- 2013-14 Sharon Kao (Northwestern, *NU URG, Undergraduate Research Award Asian American Psychological Association*)
- 2010-11 Cindy Teng (Northwestern, *NU URC grant*, University of Pittsburgh M.D.) Brandon Ng (Northwestern, *CAURS Best Poster Presentation*, UVA Ph.D. candidate)

2009-10	Alex Russell (Northwestern, Underwood Fellowship & Katherine Krieghbaum Fellowship)	
	Emily Kim (Northwestern, <i>NU URC grant</i> , UIUC Ph.D. candidate)	
2008-09	Suegene Lee (Northwestern)	
2000 07	Joseph Lee (Northwestern, M.D. Rush College)	
	Amanda Armour (Northwestern, <i>NU URC Grant</i> , Yale M.A.)	
2007-08	Jessica Gayda (Northwestern, NU URC grant)	
2007 00	Diana Carlson (Northwestern, NU URC grant)	
	Andrea Katz (Northwestern, UIC Ph.D. candidate)	
2003-04	Hannah Heck (Harvard, Harvard Hoopes Prize)	
2003-04	Lisa Guttentag (Harvard, UPitt Ph.D. candidate)	
Postgraduate ar	d Undergraduate Researchers	
2013-14	Michael Ferguson (Northwestern)	
2013-14	Emily Karpinski (Northwestern)	
	Vivian Wang (Northwestern, <i>NU URG</i>)	
	Sophia Sami (Northwestern, <i>NU URG</i>)	
	Sharon Kao (Northwestern, NU URG, Undergraduate Research Award Asian	
	American Psychological Association)	
2012-13	Jessica Powers (Northwestern, <i>NU IPR research intern</i>)	
2012-13	Stephanie Santiago (Northwestern, <i>NU SROP</i>)	
	Emily Karpinski (Northwestern, <i>NU IPR research intern</i>)	
	Michael Ferguson (Northwestern)	
	Claire Morley (Northwestern)	
	Diana Chang (Northwestern)	
	Bora Yuh (Northwestern)	
	Vivian Wang (Northwestern)	
	Brian Lai (Northwestern)	
	Xavier Kirkham (Northwestern)	
	Vincent Wang (Northwestern)	
	Elizabeth Hall (Amherst)	
	Danielle Tilford (Harvard)	
2011-12	Mark Schurgin (Northwestern, JHU Ph.D. candidate)	
	Anna Cibils (Northwestern, <i>NU SROP</i>)	
	Vernon Smith (Northwestern, NU IPR research intern, UChicago M.S. candidate)	
	Claire Morley (Northwestern, NU URAP)	
	Vivian Wang (Northwestern, NU URAP)	
	Tracey Haneman (Northwestern)	
	Natalie Blahunka (Northwestern)	
	Brian Lai (Northwestern)	
2010-11	Mark Schurgin (Northwestern, JHU Ph.D. candidate)	
	Zhen Cheng (Northwestern, UO Ph.D. candidate)	
	Brandon Ng (Northwestern, UVA Ph.D. candidate)	
	Cindy Teng (Northwestern, NIH research intern/UPitt M.D. candidate)	
	Elizabeth Barfield (Northwestern)	
	Lauren Kahn (Northwestern, UO Ph.D. candidate)	
2009-10	Jason Scimeca (Northwestern, Brown Ph.D. candidate)	
	Nilima Singh (Northwestern)	
	Emily Kim (Northwestern, UIUC Ph.D. candidate)	
	Wally Xie (Northwestern)	

	Zhen Cheng (Northwestern)
	Brandon Ng (Northwestern)
	Cindy Teng (Northwestern)
	Rachel Salk (Northwestern, UWisconsin Ph.D. candidate)
	Nikki Cohen (Northwestern)
	Jennifer Baumgartner (Northwestern)
2008-09	Jason Scimeca (Northwestern, Brown Ph.D. candidate)
	Kaitlyn Booske (Northwestern, NU Undergraduate Research Award)
	Madeline Stark (Northwestern, M.D. candidate)
	Nilima Singh (Northwestern)
	Patrick Slevin (Northwestern)
	Lela Waters (Northwestern)
	Aparna Arjunan (Northwestern)
	Emily Kim (Northwestern)
	Hannah Wells (Northwestern)
	Christian Alvia-Ramos (Northwestern)
	Yesl Koh (Northwestern)
	Alex Russell (Northwestern)
	Kosi Oneyeho (Northwestern, Wash U Ph.D. candidate)
	Amanda Herrera (Northwestern, NU SROP, Northwestern Ph.D.)
2007-08	Trixie Lipke (Northwestern, UW M.D.)
	Ashita Gurnani (Northwestern)
	Elspeth Green (Northwestern)
	Judy Choi (Northwestern)
	Namrata Patel (Northwestern)
	Alex Russell (Northwestern)
	Suegene Lee (Northwestern)
	Patrick Slevin (Northwestern)
	Nilima Singh (Northwestern)
	Sohad Murrar (Northwestern)
	Chris Warren (Northwestern)
	Amanda NeMoyer (Northwestern)
	Christian Alvia-Ramos (Northwestern)
	Yesl Koh (Northwestern)
	Kaitlyn Booske (Northwestern, UVA M.A.)
2006-07	Donna Bridge (Northwestern, NUIN Ph.D.)
	Nick Bowman (Northwestern, NUIN Ph.D.)
	Melinda Chan (Northwestern, UIC D.D.S.)
	Xiaoxi Liu (Northwestern)
	Sohad Murrar (Northwestern)
	Vivian Crosby (Northwestern)
	Tim Wright (Northwestern)
	Jessica Gayda (Northwestern, <i>NU Cognitive Science Fellowship</i>)
	Michelle Tsao (Northwestern)
	Amelia Mutso (Northwestern, NUIN Ph.D.)
2001.05	Marisa Luna (Northwestern, <i>NU SROP</i>)
2001-05	Andrew Bordeaux (Harvard)
	Emily Stapleton (Harvard)
	Lauren Thomas (Harvard)
	Rachel Lee (Harvard)
	Amanda Mulfinger (Harvard)

Pat Noonan (Harvard) David Colby Reed (Harvard) Margaret Barusch (Harvard) Lindsey Powell (Harvard, Harvard Ph.D.) Daisy Chiu (Harvard) Azhar Richmond (Harvard) Callie Watkins (Harvard, Cornell M.A.)

High School Researchers

2013-14	Vivian Liu (IMSA/Northwestern)
	Evania Hong (IMSA/Northwestern)
	Michele Meas (IMSA/Northwestern)
2011-12	Tessa Dalton (ETHS/Northwestern)
	Jennifer Ren (IMSA/Northwestern)
	Victoria Etherton (IMSA/Northwestern)
	Eva Meyer (IMSA/Northwestern)
2010	Emily Cline (Northwestern)
2009-10	Jenny Chen (IMSA/Northwestern)
2008-09	Ranait O'Connor (IMSA/Northwestern)
	Meena Iyer (IMSA/Northwestern)
	Ankita Khandai (IMSA/Northwestern)
2007-08	Ranait O'Connor (IMSA/Northwestern)
	Feiyang Ye (IMSA/Northwestern)
2006-07	Chantel Liggett (IMSA/Northwestern, Duke B.A.)
	Sarah McPike (IMSA/Northwestern, Albany B.A.)

COMMUNITY SERVICE

2013	Judge, NU Undergraduate Research and Arts Expo
2012	Panelist, NU CogSci Interdisciplinary Science
2012	Member, NU Sneak Peek Organizing Committee
2011	Speaker, Evanston Jr. Science Café, Northwestern
2011	Faculty Fellow, Slivka Hall of Science and Engineering, Northwestern
2010	Speaker, Evanston Science Café, Northwestern
2008-10	Member, NUIN Qualifying exam committee, Northwestern
2009-10	Co-Chair, NUIN Graduate Admissions Committee
2009	Panelist, FREECS Truth about Graduate Publishing Panel
2008-09	Co-Chair, NUIN Graduate Admissions Committee
2007-2014	Member, Northwestern Interdisciplinary Center for Science of Diversity
2006-2013	Co-Organizer, NU Neuroeconomics, Social and Affective Neuroscience Meeting
2008-09	Member, Quantitative Psychology search committee, Northwestern
2008-09	Member, NUIN Curriculum committee, Northwestern
2006-08	Member, NUIN Admissions Committee, Northwestern
2007	Mentor, SROP for Undergraduate Minorities, Northwestern
2007	Co-Organizer, NU-UC Human Neuroscience meeting, Northwestern
2006	Member, Undergraduate Honors & Awards Committee, Northwestern
2002-05	Creator, Harvard Social and Affective Neuroscience Speaker Series

2004-05	Resident Tutor, Dunster House, Harvard	
	Non-resident Tutor, Leverett House, Harvard	
2004	Co-Creator, Psychology Diversity Committee, Harvard	
2003	Member, Committee for Undergraduate Instruction, Harvard	
2002-04	Psychology Concentration Advisor, Harvard	
2002-03	Non-resident House Tutor, Dunster House, Harvard	
2001	Co-Organizer, Workshop on Culture, Emotion and Brain, Harvard	
1998	Peer Advisor, Department of Psychology, Stanford	
1998	Advising Fellow, Symbolic Systems Program, Stanford	

PROFESSIONAL SERVICE

Conference Organizer

2013-present	Member, Interdisciplinary Workgroup on African American Cognitive Aging	
2011- present	Co-Founder and Co-Director, International Cultural Neuroscience Consortium	
2011-2012	Program Committee, FPR-UCLA Neuroscience of Culture Conference	
2010-2013	Co-Organizer, Cultural Psychology SPSP Preconference	
2010-2011	Program Co-Chair, Society for Social Neuroscience Conference	
2009-2010	Co-Chair, Social and Affective Neuroscience Society Conference	

Editorial Board

2013-present	Consulting Editor, Journal of Personality and Social Psychology: Interpersonal
	Relations and Group Processes
2012- present	Associate Editor, Culture and Brain
2011 - present	Associate Editor, Frontiers in Emotion Science
2011 - present	Consulting Editor, Biology of Mood and Anxiety Disorders
2010 - present	Consulting Editor, Frontiers in Cultural Psychology
2009 - present	Consulting Editor, Social Neuroscience
2008 - present	Consulting Editor, Frontiers in Human Neuroscience
2007 - present	Consulting Editor, Social Cognitive and Affective Neuroscience
2011 - 2014	Handling Editor, Neuroimage (Social Neuroscience Section)
2011 - 2013	Consulting Editor, Journal of Experimental Psychology: General

Guest Editor

2010	Special issue on 'Cultural Neuroscience' for Social Cognitive and Affective
	Neuroscience
2009	Special issue on 'Cultural Neuroscience' for Progress in Brain Research

Journal Reviewer

Aggressive Behavior	Brain Imaging and Behavior
American Journal of Human Biology	Brain Research
American Journal of Physical Anthropology	Brain and Cognition
American Journal of Psychology	British Journal of Social Psychology
American Journal of Public Health	Cerebral Cortex
American Psychologist	Child Development
Asian Journal of Social Psychology	Cognition and Emotion
Biopsychosocial Medicine	Cognition
Biological Psychiatry	Cognitive, Affective, Behavioral Neuroscience

Cognitive Neuropsychology	Journal of Neuroscience, Psychology and
Cognitive Neuroscience	Economics
Cortex	Memory
Cultural Diversity Ethnic Minority Psychology	Mind, Brain and Education
Current Biology	Nature Human Behaviour
Current Directions in Psychological Science	Nature Neuroscience
Developmental Cognitive Neuroscience	Neuroimage
Emotion	Neuropsychologia
Encyclopedia of Consciousness	Neuropsychology
European Journal of Neuroscience	Neuroscience and Biobehavioral Reviews
Evolution and Human Behavior	Personality and Social Psychology Bulletin
Frontiers in Human Neuroscience	Personality and Social Psychology Review
Frontiers in Evolutionary Neuroscience	PNAS
Genes, Brain, Behavior	Proceedings of the Royal Society B: Bio Sci
Group Processes and Intergroup Relations	Psychological Science
Human Brain Mapping	Psychoneuroendocrinology
Journal of Abnormal Psychology	Psychophysiology
Journal of Consciousness Studies	Social Cognition
Journal of Cognitive Neuroscience	Social Cognitive and Affective Neuroscience
Journal of Cross-Cultural Psychology	Social Neuroscience
Journal of Experimental Psychology: General	Social Psychological and Personality Science
Journal of Experimental Psychology: LMC	Structure and Dynamics
Journal of Experimental Social Psychology	Transcultural Psychiatry
Journal of Gerontology: Psychological	Trends in Cognitive Sciences
Sciences	Visual Cognition

Journal of Personality and Social Psychology

Grant Reviewer

Ad hoc panel member National Institutes of Health: Basic Mechanisms Influencing Behavioral Maintenance (USA) National Institutes of Health: Social Psychology, Personality and Interpersonal Processes (USA) National Institutes of Health: F12B Fellowship Panel (USA) National Institutes of Health: Mechanisms of Emotion, Stress and Health (USA)

Ad hoc reviewer

National Institutes of Health: Cognition & Perception, Grand Opportunities, NRMN-P3 (USA) National Science Foundation: CAREER, Cognitive Neuroscience, Decision, Risk, and Management Sciences, PAC, REESE, Social Psychology (USA) American Association of University Women Fellowships (USA) Social Sciences and Humanities Research Council (Canada) Natural Sciences and Engineering Research Council (Canada) Economic and Social Research Council (UK) Israel Science Foundation (Israel) National Research Council (Romania)

Book Reviewer Oxford University Press, Wiley Blackwell Publishing, Psychology Press

PROFESSIONAL MEMBERSHIPS

American Association for the Advancement of Science Association for Psychological Science Cognitive Neuroscience Society International Cultural Neuroscience Consortium Midwest Psychological Association Social and Affective Neuroscience Society Society for Experimental Social Psychology Society for Neuroscience Society for Personality and Social Psychology Society for Research in Child Development Society for Social Neuroscience Vision Sciences Society

SELECTED MEDIA MENTIONS

New York Times, APA Monitor, Science Magazine, Chicago Sun-Times, Chicago Public Radio, Livescience.com, Reuters, AP, Daily Telegraph UK, Newsweek, Science Daily, Eurekaalert.org, Scientific American, New Scientist, US News and World Report, USA TODAY, Forbes, CNN, Discovery Channel, Washington Post, Scientific American, ABC News, Boston Globe, TIME, San Francisco Chronicle, PARADE Magazine, Chicago Tribune, Wired Magazine, Psychology Today, The Economist