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EMPLOYMENT & EDUCATION

Professor of Psychiatry & Biobehavioral Sciences, 2009-present, UCLA
Professor of Psychology, Social Psychology, 2009-present, UCLA
Associate Professor of Psychology, Social Psychology, 2006-2009, UCLA
Assistant Professor of Psychology, Social Psychology, 2000-2006 UCLA
Postdoctoral Fellow, Behavioral Neuroscience, 1999-2000, UCLA
Ph.D., Social Psychology, 1999, Harvard University
B.A., Philosophy and Psychology, 1992, Rutgers College

AWARDS & HONORS

UCLA Gold Shield Faculty Prize, 2011
Fellow, Society of Experimental Social Psychology, 2009
Fellow, Association for Psychological Science, 2009
APA Distinguished Scientific Award for Early Career Contribution to Psychology, 2007
Distinguished Teaching Award, Department of Psychology, UCLA, 2004
Joseph R. Levenson Memorial Teaching Prize, Harvard University, 1997

PROFESSIONAL EXPERIENCE

The Encyclopedia of Brainmapping – *Social Neuroscience Section Editor*
Social Cognitive and Affective Neuroscience – *Founding Editor*, 2005-present
Culture and Brain – *Consulting Editor*, 2011-present
Personality and Social Psychology Bulletin – *Consulting Editor*, 2004-2008
NeuroImage – *Guest Editor*, 2005, special issue on Social Cognitive Neuroscience

PUBLICATIONS (*indicates first authors who were my trainees)

In Press

- 140) Lieberman, M. D. (Oct 2013). *Social: Why our brains are wired to connect*. New York: Crown.
- 139) Niles, A. N., Mesri, B., Burklund, L. J., Lieberman, M. D., & Craske, M. G. (in press). Attentional bias and emotional reactivity as predictors and moderators of behavioral treatment for social phobia. *Behavioral Research and Therapy*.
- 138) Niles, A. N., Haltom, K. E., Mulvenna, C., Lieberman, M. D., Stanton, A. L. (in press). Effects of expressive writing on psychological and physical health: The mediating role of emotional expressivity. *Anxiety, Stress, & Coping*.
- 137) *Falk, E. B., Morelli, S. A., Welbourn, B. L., Dambacher, K., & Lieberman, M. D. (in press). Creating buzz: The neural correlates of effective message propagation. *Psychological Science*.

- 136) *Spunt, R. P. & Lieberman, M. D. (in press). Automaticity, control, and the social brain. In J. Sherman, B. Gawronski, & Y. Trope (Eds.) *Dual process theories of the social mind*. New York: Guilford.
- 135) Lieberman, M. D. (commissioned). Straddling the line: Collaborating across disciplinary boundaries. In R. Zweigenhaft & E. Borgida (Eds) *Collaboration in social psychology: Insights, challenges, and caveats*.
- 134) Berkman, E. T., Cunningham, W. A., & Lieberman, M. D. (in press). Research methods in social and affective neuroscience. In H. T. Reis & C. M. Judd (Eds.) *Handbook of research methods in personality and social psychology* (2nd ed)
- 133) *Morelli, S. A., Rameson, L. T., & Lieberman, M. D. (in press). The neural components of empathy: Predicting daily prosocial behavior. *Social Cognitive and Affective Neuroscience*.

Published

- 132) Goldenberg, D., Telzer, E. H., Lieberman, M. D., Fuligni, A., & Galvan, A. (2013). Neural mechanisms of impulse control in sexually risky adolescents. *Developmental Cognitive Neuroscience*, 6, 23-29.
- 131) Torrisi, S. J., Lieberman, M. D., Bookheimer, S. Y., & Altshler, L. L. (2013). Advancing understanding of affect labeling with dynamic causal modeling. *Neuroimage*, 82, 481-488.
- 130) *Morelli, S. A. & Lieberman, M. D. (2013). The role of automaticity and attention in neural processes underlying empathy for happiness, sadness, and anxiety. *Frontiers in Human Neuroscience*, 7, 1. Doi: 10.3389/fnhum.2013.00160.
- 129) *Pfeifer, J. H., Kahn, L. E., Merchant, J. S., Peake, S. A., Veroude, K., Masten, C. L., Lieberman, M. D., Mazziotta, J. C., & Dapretto, M. (2013). Longitudinal change in the neural bases of adolescent social self-evaluations: Effects of age and pubertal development. *Journal of Neuroscience*, 33, 7415-7419.
- 128) Townsend, J. D., Torrisi, S. J., Lieberman, M. D., Sugar, C. A., Bookheimer, S. Y., & Altshuler, L. L. (2013). Frontal-amygdala connectivity alterations during emotion down-regulation in bipolar I disorder. *Biological Psychiatry*, 73, 127-135.
- 127) *Telzer, E. H., Fuligni, A. J., Lieberman, M. D., & Galvan, A. (2013) The effects of poor quality sleep on brain function and risk taking in adolescence. *Neuroimage*, 71, 275-283.
- 126) Crockett, M. J., Apergis-Schoute, A. M., Hermann, B., Lieberman, M. D., Muller, U., Robbins, T. W., & Clark, L. (2013). Serotonin modulates striatal responses to fairness and retaliation in humans. *Journal of Neuroscience*, 33, 3505-3513.
- 125) *Telzer, E. H., Fuligni, A. J., Lieberman, M. D., & Galvan, A. (2013) Meaningful family relationships: Neurocognitive buffers of adolescent risk taking. *Journal of Cognitive Neuroscience*, 25, 374-387.
- 124) *Dickenson, J., Berkman, E. T., Arch, J., & Lieberman, M. D. (2013). Neural and daily correlates of a brief mindfulness induction. *Social Cognitive and Affective Neuroscience*, 8, 40-47.
- 123) *Spunt, R. P. & Lieberman, M. D. (2013). The busy social brain: Evidence for automaticity and control in the neural systems supporting social cognition and action understanding. *Psychological Science*, 24, 80-86.
- 122) Jimenez, A. M., Gee, D. G., Cannon, T. D. & Lieberman, M. D. (2013) The social cognitive brain: A review of key individual difference parameters with relevance to schizophrenia. In D. L. Roberts & D. L. Penn (Eds.) *Social cognition in schizophrenia* (pp. 93-119). New York: Oxford University Press.
- 121) Telzer, E.H., Fuligni, A.J., Lieberman, M.D, & Gálvan, A. (2013). Ventral striatum activation to prosocial rewards predicts longitudinal declines in adolescent risk taking. *Developmental Cognitive Neuroscience*, 3, 45-52.
- 120) Cohen, J. R., Berkman, E. T., & Lieberman, M. D. (2013). Intentional and incidental self-control in ventrolateral PFC. D. T. Stuss & R. T. Knight (Eds) *Principles of Frontal Lobe Function* (2nd ed) (pp. 417-440), New York: Oxford University Press.
- 119) 117) Lieberman, M. D. (2012) Distraction therapy for the masses. *New York Times*, Room for Debate, December 24.

- 118) *Meyer, M. L. & Lieberman, M. D. (2012). Social working memory: Neurocognitive networks and directions for future research. *Frontiers in Psychology*, 3, 571. Doi: 10.3389/fpsyg.2012.00571
- 117) Lieberman, M. D. (2012) Diaries: A healthy choice. *New York Times*, Room for Debate, November 25.
- 116) *Falk, E. B., O'Donnell, M. B., & Lieberman, M. D. (2012). Getting the word out: Neural correlates of enthusiastic message propagation. *Frontiers in Human Neuroscience*, 6, 313. doi: 10.3389/fnhum.2012.00313
- 115) *Creswell, J. D., Irwin, M. R., Burklund, L. J., Lieberman, M. D., Arevalo, J. M. G., Ma, J., Breen, E. C., & Cole, S. W. (2012). Mindfulness-based stress reduction training reduces loneliness and pro-inflammatory gene expression in older adults: A small randomized controlled trial. *Behavior, Brain, & Immunity*, 26, 1095-1101.
- 114) Lieberman, M. D. (2012). Education and the social brain. *Trends in Neuroscience and Education*, 1, 3-9
- 113) *Falk, E. B. & Lieberman, M. D. (2013). The neural bases of attitudes, evaluations, and behavior change. In F. Krueger & J. Grafman (Eds.). *The neural basis of human belief systems* (pp. 71-94). New York: Psychology Press.
- 112) Kircanski, K., Lieberman, M. D., & Craske, M. G. (2012). Feelings into words: Contributions of language to exposure therapy. *Psychological Science*, 23, 1086-1091.
- 111) *Poore, J. C., Pfeifer, J. H., Berkman, E. T., Inagaki, T. K., Welborn, B. L., Lieberman, M. D. (2012). Prediction-error in the context of real social relationships modulates reward system activity. *Frontiers in Human Neuroscience*, 6, 218. doi: 10.3389/fnhum.2012.00218
- 110) *Spunt, R. P., Lieberman, M. D., Cohen, J. R., & Eisenberger, N. I. (2012). The phenomenology of error processing: The dorsal anterior cingulate response to stop-signal errors tracks reports of negative affect. *Journal of Cognitive Neuroscience*, 24, 1753-1765.
- 109) *Berkman, E. T., Falk, E. B., & Lieberman, M. D. (2012). Interactive effects of three core goal pursuit processes on brain control systems: Goal maintenance, performance monitoring, and response inhibition. *PLoS ONE*, 7(6), e40334
- 108) *Falk, E. B., Berkman, E. T., & Lieberman, M. D. (2012). From neural responses to population behavior: Neural focus group predicts population level media effects. *Psychological Science*, 23, 439-445.
- 107) Lieberman, M. D. (2012). A geographical history of social cognitive neuroscience. *Neuroimage* (invited paper, 20th anniversary issue), 61, 432-436.
- 106) Payer, D. E., Baicy, K., Lieberman, M. D., & London, E. D. (2012). Overlapping neural substrates between intentional and incidental down-regulation of negative emotions. *Emotion*, 2, 229-235.
- 105) Muscatell, K. A., Morelli, S. A., Falk, E. B., Way, B. M., Pfeifer, J. H., Galinsky, A. D., Lieberman, M. D., Dapretto, M., & Eisenberger, N. A. (2012). Social status modulates neural activity in the mentalizing network. *Neuroimage*, 60, 1771-1777.
- 104) Lieberman, M. D. (2012). Self-knowledge: From philosophy to neuroscience to psychology. S. Vazire & T. D. Wilson (Eds.) *Handbook of Self-knowledge* (pp. 63-76). New York: Guilford.
- 103) Spunt, R. P. & Lieberman, M. D. (2012). Dissociating modality-specific and supramodal neural systems for action understanding. *Journal of Neuroscience*, 32, 3575-3583.
- 102) Gee, D. G., Karlsgodt, K. H., Bearden, C. E., Lieberman, M. D., Belger, A., Perkins, D. O., Olvet, D. M., Cornblatt, B. A., Constable, T., Woods, S. W., Addington, J., Cadenhead, K. S., McGlashan, T. H., Seidman, L. J., Tsuang, M. T., Walker, E. F., & Cannon, T. D. (2012). Altered age-related trajectories of amygdala-prefrontal circuitry in adolescents at clinical high risk for psychosis: A preliminary study. *Schizophrenia Research*, 134, 1-9.
- 101) *Falk, E. B., Spunt, R. P., & Lieberman, M. D. (2012). Ascribing beliefs to ingroup and outgroup political candidates: Neural correlates of perspective taking, issue importance, and days until the election. *Philosophical Transactions of the Royal Society*, 367, 731-743.

- 100) *Meyer, M. L., Spunt, R. P., Berkman, E. T., Taylor, S. E., & Lieberman, M. D. (2012). Social working memory: An fMRI study of parametric increases in social cognitive effort. *Proceedings of the National Academy of Sciences*, *109*, 1883-1888.
- 99) *Burklund, L. J. & Lieberman, M. D. (2012). Advances in functional neuroimaging of psychopathology. *Philosophy, Psychiatry, & Psychology*, *18*, 333-337.
- 98) *Spunt, R. P. & Lieberman, M. D. (2012). An integrative model of the neural systems supporting the comprehension of observed emotional behavior. *Neuroimage*, *59*, 3050-3059.
- 97) Masten, C. L., Telzer, E. H., Fuligni, A. J., Lieberman, M. D., & Eisenberger, N. I. (2012). Time spent with friends in adolescence relates to less neural sensitivity to peer rejection. *Social Cognitive and Affective Neuroscience*, *7*, 106-114.
- 96) *Rameson, L. T., Morelli, S. A., & Lieberman, M. D. (2012). The neural correlates of empathy: Experience, automaticity, and prosocial behavior. *Journal of Cognitive Neuroscience*, *24*, 235-245.
- 95) Foland-Ross, L. C., Bookheimer, S. Y., Lieberman, M. D., Sugar, C. A., Townsend, J., Fischer, J., Torrisi, S., Penfold, C., Madsen, S. K., Thompson, P. M. & Altshuler, L. (2012). Normal amygdala activation but deficient ventrolateral prefrontal activation in adults with bipolar disorder during euthymia. *Neuroimage*, *59*, 738-744.
- 94) *Jarcho, J. M., Berkman, E. T. & Lieberman, M. D. (2011). The neural basis of rationalization: Cognitive dissonance reduction during decision-making. *Social Cognitive and Affective Neuroscience*, *6*, 460-467.
- 93) Telzer, E. H., Masten, C. L., Berkman, E. T., & Lieberman, M. D. (2011). Neural regions associated with self-control and mentalizing are recruited during prosocial behaviors towards the family. *Neuroimage*, *58*, 242-249.
- 92) Eisenberger, N.I., Master, S.L., Inagaki, T.K., Taylor, S.E., Shirinyan, D., Lieberman, M.D., & Naliboff, B. (2011). Attachment figures activate a safety signal-related neural region and reduce pain experience. *Proceedings of the National Academy of Sciences*, *108*, 11721-11726.
- 91) Lieberman, M. D., Inagaki, T. K., Tabibnia, G., & Crockett, M. J. (2011). Subjective responses to emotional stimuli during labeling, reappraisal, and distraction. *Emotion*, *3*, 468-480.
- 90) *Berkman, E. T. & Lieberman, M. D. (2011). What's outside the black box? The status of behavioral outcomes in neuroscience research. *Psychological Inquiry*. *22*, 100-107.
- 89) *Berkman, E. T., Falk, E. B., & Lieberman, M. D. (2011). In the trenches of real-world self-control: Neural correlates of breaking the link between craving and smoking. *Psychological Science*, *22*, 498-506.
- 88) Payer, D. E., Lieberman, M. D., & London, E. D. (2011). Neural correlates of affect processing and aggression in methamphetamine dependence. *Archives of General Psychiatry*, *68*, 271-282.
- 87) *Falk, E. B., Berkman, E. T., & Lieberman, M. D. (2011). Neural activity during health messaging predicts reductions in smoking above and beyond self-report. *Health Psychology*, *30*, 177-185.
- 86) *Berkman, E. T., Dickenson, J., Falk, E. B., & Lieberman, M. D. (2011). Using SMS text messaging to assess moderators of smoking reduction: Validating a new tool for ecological measurement of health behaviors. *Health Psychology*, *30*, 186-194.
- 85) *Meyer, M, Berkman, E. T., Karremans, J. C. & Lieberman, M. D. (2011) Implicit regulation of interpersonal attraction: A social cognitive neuroscience approach. *Cognition & Emotion* (special issue on implicit affect regulation), *25*, 490-505.
- 84) Lieberman, M. D. (2011). Why symbolic processing of affect can disrupt negative affect: Social cognitive and affective neuroscience investigations. To appear in A. Todorov, S. T. Fiske, & D. Prentice (eds.) *Social Neuroscience: Toward understanding the underpinnings of the social mind* (pp. 188-209). New York: Oxford University Press.
- 83) Lieberman, M. D. (2011). SCAN heads to kindergarten. *Social Cognitive and Affective Neuroscience*, *6*, 1.
- 82) *Spunt, R .P., Satpute, A. B., & Lieberman, M. D. (2011). Identifying the what, why, and how of an observed action: An fMRI study of mentalizing and mechanizing during action observation. *Journal of Cognitive Neuroscience*, *23*, 63-74.

- 81) *Crockett, M. J., Clark, L., Lieberman, M. D., Tabibnia, G., & Robbins, T. W. (2010). Impulsive choice and altruistic punishment are correlated and increase in tandem with serotonin depletion. *Emotion, 10*, 855-862.
- 80) Folland-Ross, L. C., Altshuler, L. L., Bookheimer, S. Y., Lieberman, M. D., Townsend, J., Penfold, C., Moody, T., Ahlf, K., Shen, J. K., Madsen, S. K., Rasser, P. E., Toga, A. W. & Thompson, P. M. (2010) Amygdala reactivity in healthy adults is correlated with prefrontal cortical thickness. *Journal of Neuroscience, 30*, 16673-16678.
- 79) *Spunt, R. P., Falk, E. B., & Lieberman, M. D. (2010). Dissociable neural systems support retrieval of “how” and “why” action knowledge. *Psychological Science, 21*, 1593-1598.
- 78) *Telzer, E. H., Masten, C. L., Berkman, E. T., Lieberman, M. D., & Fuligni, A. J. (2010). Gaining while giving: An fMRI study of the rewards of family assistance among White and Latino youth. *Social Neuroscience, 5*, 508-518.
- 77) *Falk, E. B., Berkman, E. T., Mann, T., Harrison, B., & Lieberman, M. D. (2010). Predicting persuasion-induced behavior change from the brain. *Journal of Neuroscience, 30*, 8421-8424.
- 76) *Falk, E. B., Rameson, L., Berkman, E. T., Liao, B., Kang, Y., Inagaki, T. K., & Lieberman, M. D. (2010). The neural correlates of persuasion: A common network across cultures and media. *Journal of Cognitive Neuroscience, 22*, 2447-2459.
- 75) *Way, B. M. & Lieberman, M. D. (2010) Is there a genetic contribution to cultural differences? Collectivism, individualism, and genetic markers of social sensitivity. *Social Cognitive and Affective Neuroscience, 5*, 203-211
- 74) *Berkman, E. T. & Lieberman, M. D. (2010). Approaching the bad and avoiding the good: Lateral prefrontal cortical asymmetry distinguishes between action and valence. *Journal of Cognitive Neuroscience, 22*, 1970-1979.
- 73) *Rameson, L. T., Satpute, A. B., & Lieberman, M. D. (2010). The neural correlates of implicit and explicit self-relevant processing. *Neuroimage, 50*, 701-708.
- 72) *Way, B. M., Creswell, J. D., Eisenberger, N. I., & Lieberman, M. D. (2010). Dispositional mindfulness and depressive symptomatology: Correlations with limbic and self-referential neural activity during rest. *Emotion, 10*, 12-24.
- 71) Cohen, J. R. & Lieberman, M. D. (2010). The common neural basis of exerting self-control in multiple domains. In Y. Trope, R. Hassin, & K. N. Ochsner (eds.) *Self-control* (pp. 141-160). Oxford University Press.
- 70) Lieberman, M. D. (2010). Social cognitive neuroscience. In S. T. Fiske, D. T. Gilbert, & G. Lindzey (Eds). *Handbook of Social Psychology* (5th ed.) (pp. 143-193). New York, NY: McGraw-Hill.
- 69) Lieberman, M. D. & Cunningham, W. (2009). Type I and Type II error concerns in fMRI research: re-balancing the scale. *Social Cognitive and Affective Neuroscience, 4*, 423-428.
- 68) Lieberman, M. D. (2009). The brain’s braking system (and how to ‘use your words’ to tap into it). *Neuroleadership, 2*, 9-14.
- 67) *Master, S. L., Eisenberger, N. I., Taylor, S. E., Naliboff, B. D., & Lieberman, M. D. (2009). A picture’s worth: Partner photographs reduce experimentally induced pain. *Psychological Science, 20*, 1316-1318.
- 66) *Pfeifer, J. H., Lieberman, M. D., & Dapretto, M. (2009). The neural basis of self and social knowledge in children. To appear in P. D. Zelazo, M. Chandler, & E. Crone (Eds.) *Developmental Social Cognitive Neuroscience* (pp. 141-163). New York, NY: Psychology Press.
- 65) *Berkman, E. T., Lieberman, M. D., & Gable, S. L. (2009) BIS, BAS, and response conflict: Testing predictions of the revised reinforcement sensitivity theory". *Personality and Individual Differences, 46*, 586-591.
- 64) *Pfeifer, J. H., Masten, C. L., Borofsky, L. A., Dapretto, M., Fuligni, A. J. & Lieberman, M. D. (2009). Neural correlates of direct and reflect self-appraisals in adolescents and adults. *Child Development, 80*, 1016-1038.

- 63) *Berkman, E., & Lieberman, M. D. (2009). Using neuroscience to broaden emotion regulation: theoretical and methodological considerations. *Social and Personality Psychology Compass*, 3, 475-493.
- 62) *Berkman, E. T., Burklund, L., & Lieberman, M. D. (2009). Inhibitory spillover: Intentional motor inhibition produces incidental limbic inhibition via right inferior frontal cortex. *Neuroimage*, 47, 705-712.
- 61) Lieberman, M. D. (2009). What makes big ideas sticky. In M. Brockman (Ed.) *What's next: Dispatches on the future of science* (pp. 90-103). Vintage Books.
- 60) Lieberman, M. D., Berkman, E. T., & Wager, T. D. (2009). Correlations in social neuroscience aren't voodoo: A reply to Vul et al. *Perspectives on Psychological Science*, 4, 299-307.
- 59) *Amodio, D. M. & Lieberman, M. D. (2009). Pictures in our heads: Contributions of fMRI to the study of prejudice and stereotyping. In T. Nelson (ed.) *Handbook of Prejudice and Discrimination* (pp. 347-365). Taylor & Francis.
- 58) Lieberman, M. D. (2009). Gut feelings. In D. Sander & K. Scherer (eds.) *Oxford Companion to Emotion and the Affective Sciences* (pp. 200-201). Oxford: Oxford University Press.
- 57) Lieberman, M. D. & Eisenberger, N. I. (2009). Pains and pleasures of social life. *Science*, 323, 890-891.
- 56) *Rameson, L. T., & Lieberman, M. D. (2009). Empathy: A social cognitive neuroscience approach. *Social and Personality Psychology Compass*, 3, 94-110.
- 55) Lieberman, M. D. (2009). What zombies can't do: A social cognitive neuroscience approach to the irreducibility of reflective consciousness. In J. Evans & K. Frankish (ed.) *In Two Minds: Dual Process and Beyond* (pp. 293-316). New York, NY: Oxford University Press.
- 54) *Berkman, E. & Lieberman, M. D. (2009). The neuroscience of goal pursuit: Bridging gaps between theory and data. G. B. Moskowitz & H. Grant. (ed.) *The Psychology of Goals* (pp. 98-126). Guilford Press.
- 53) Lieberman, M. D. & Eisenberger, N. I. (2008). The pains and pleasures of social life: A social cognitive neuroscience approach. *Neuroleadership*, 1, 38-43.
- 52) Lieberman, M. D. (2008). Thank yous and welcomes: SCAN turns two. *Social Cognitive and Affective Neuroscience*, 3, 191.
- 51) O'Connor, M. F., Wellisch, D. K., Stanton, A. L., Eisenberger, N. I., Irwin, M. R., & Lieberman, M. D. (2008). Craving love? Enduring grief activates brain's reward center. *NeuroImage*, 42, 969-972.
- 50) *Jarcho, J. M., Berman, S. M., Suyenobu, B., Naliboff, B. D., Lieberman, M. D., Mandelkern, M., & Mayer, E. A. (2008). Neural and psychological predictors of treatment response in irritable bowel syndrome patients with 5-HT₃ receptor antagonist – a pilot study. *Alimentary Pharmacology & Therapeutics*, 28, 344-352.
- 49) Taylor, S. E., Burklund, L. J., Eisenberger, N. I., Lehman, B. J., Hilmert, C. J., & Lieberman, M. D. (2008). Neural bases of moderation of cortisol stress responses by psychosocial resources. *Journal of Personality and Social Psychology*, 95, 197-211.
- 48) *Crockett, M. J., Clark, L., Tabibnia, G., Lieberman, M. D., & Robbins, T. W. (2008). Serotonin modulates behavioral reactions to unfairness. *Science*, 320, 1739.
- 47) *Tabibnia, G., Lieberman, M. D., & Craske, M. G. (2008). The lasting effect of words on feelings: Words may facilitate exposure effects to threatening images. *Emotion*, 8, 307-317.
- 46) *Tabibnia, G., Satpute, A. B., & Lieberman, M. D. (2008). The sunny side of fairness: Preference for fairness activates reward circuitry (and disregarding unfairness activates self-control circuitry). *Psychological Science*, 19, 339-347.
- 45) Eisenberger, N. I., Way, B., Taylor, S. E., & Lieberman, M. D. (2008). MAOA, gender differences and social exclusion: response to Gallardo-Pujol et al. *Biological Psychiatry*, 63, e11.
- 44) Payer, D. E., Lieberman, M. D., Monterosso, J. R., Xu, J., Fong, T. W., & London, E. D. (2008). Differences in cortical activity between methamphetamine-dependent and healthy individuals performing a facial affect matching task. *Drug and Alcohol Dependence*, 93, 93-102.
- 43) *Tabibnia, G. & Lieberman, M. D. (2007). Fairness and cooperation are rewarding: Evidence from social cognitive neuroscience. *Annals of the New York Academy of Sciences*, 1118, 90-101.

- 42) Lieberman, M. D. (2007). APA early career award biography. *American Psychologist*, *62*, 793-795.
- 41) Lieberman, M. D. (2007). Social cognitive neuroscience. In R. F. Baumeister & K. D. Vohs (Eds.), *Encyclopedia of Social Psychology* (pp. 885-887). Thousand Oaks, CA: Sage Press.
- 40) Eisenberger, N. I., Gable, S. L., & Lieberman, M. D. (2007). fMRI responses relate to differences in real-world social experience. *Emotion*, *7*, 745-754.
- 39) *Creswell, D., Way, B., Eisenberger, N. I., & Lieberman, M. D. (2007). Neural correlates of dispositional mindfulness during affect labeling. *Psychosomatic Medicine*, *69*, 560-565.
- 38) *Rameson, L. & Lieberman, M. D. (2007). Thinking about the self from a social cognitive neuroscience perspective. *Psychological Inquiry*, *18*, 117-122.
- 37) *Burklund, L. J., Eisenberger, N. I., & Lieberman, M. D. (2007). The face of rejection: Rejection sensitivity moderates dorsal anterior cingulate activity to disapproving facial expressions. *Social Neuroscience*, *2*, 238-253.
- 36) *Pfeifer, J. H., Lieberman, M. D., & Dapretto, M. (2007). "I know you are but what am I?!": An fMRI study of self-knowledge retrieval during childhood. *Journal of Cognitive Neuroscience*, *19*, 1323-1337.
- 35) Eisenberger, N. I., Way, B., Taylor, S. E., Welch, W. T., & Lieberman, M. D. (2007). Understanding genetic risk for aggression: Clues from the brain's response to social exclusion. *Biological Psychiatry*, *61*, 1100-1108.
- 34) Eisenberger, N. I., Taylor, S. E., Gable, S. L., Hilmert, C. J., & Lieberman, M. D. (2007). Neural pathways link social support to attenuated neuroendocrine stress responses. *NeuroImage*, *35*, 1601-1612.
- 33) Lieberman, M. D., Eisenberger, N. I., Crockett, M. J., Tom, S., Pfeifer, J. H., Way, B. M. (2007). Putting feelings into words: Affect labeling disrupts amygdala activity to affective stimuli. *Psychological Science*, *18*, 421-428.
- 32) Lieberman, M. D. (2007). Social cognitive neuroscience: A review of core processes. *Annual Review of Psychology*, *58*, 259-289.
- 31) Lieberman, M. D. (2007). The X- and C-systems: The neural basis of automatic and controlled social cognition. To appear in E. Harmon-Jones & P. Winkelman (eds.), *Fundamentals of Social Neuroscience* (pp. 290-315). New York: Guilford.
- 30) Eisenberger, N. I., Jarcho, J. J., Lieberman, M. D., & Naliboff, B. D. (2006). An experimental study of shared sensitivity to physical pain and social rejection. *Pain*, *126*, 132-138
- 29) Lieberman, M. D. (2006). Neural bases of situational context effects on social perception. *Social Cognitive and Affective Neuroscience*, *1*, 73-74.
- 28) Taylor, S. E., Eisenberger, N. I., Saxbe, D., Lehman, B. J., & Lieberman, M. D. (2006). Neural bases of regulatory deficits associated with childhood family stress. *Biological Psychiatry*, *60*, 296-301.
- 27) Lieberman, M. D. (2006). Social Cognitive and Affective Neuroscience: When opposites attract. *Social Cognitive and Affective Neuroscience*, *1*, 1-2.
- 26) *Satpute, A.B., & Lieberman, M. D. (2006). Integrating automatic and controlled processing into neurocognitive models of social cognition. *Brain Research*, *1079*, 86-97.
- 25) Lieberman, M. D. (2005). Principles, processes, and puzzles of social cognition: An introduction for the special issue on social cognitive neuroscience. *NeuroImage*, *28*, 745-756.
- 24) *Satpute, A. B., Sellner, D., Waldman, M. D., Tabibnia, G., Holyoak, K. J., & Lieberman, M. D. (2005). An fMRI study of causal judgments. *European Journal of Neuroscience*, *22*, 1233-1238.
- 23) Eisenberger, N. I., Lieberman, M. D., & Satpute, A. B. (2005). Personality from a controlled processing perspective: an fMRI study of neuroticism, extraversion, and self-consciousness. *Cognitive, Affective, and Behavioral Neuroscience*, *5*, 169-181.
- 22) Lieberman, M. D., Jarcho, J. M., & Obayashi, J. (2005). Attributional inference across cultures: Similar automatic attributions and different controlled corrections. *Personality and Social Psychology Bulletin*, *31*, 889-901.
- 21) Lieberman, M. D., Hariri, A., Jarcho, J. J., Eisenberger, N. I., & Bookheimer, S. Y. (2005). An fMRI investigation of race-related amygdala activity in African-American and Caucasian-American individuals. *Nature Neuroscience*, *8*, 720-722.

- 20) Eisenberger, N. I., & Lieberman, M. D. (2005). Broken hearts and broken bones: The neurocognitive overlap between social pain and physical pain. To appear in K. D. Williams, J. P. Forgas, & W. von Hippel (eds.), *The Social Outcast: Ostracism, Social Exclusion, Rejection, and Bullying* (pp. 109-127). New York: Cambridge University Press.
- 19) Lieberman, M. D., & Eisenberger, N. I. (2005). A pain by any other name (rejection, exclusion, ostracism), still hurts the same: The role of dorsal anterior cingulate in social and physical pain. To appear in J. T. Cacioppo, P. Visser, & C. Pickett (eds.), *Social Neuroscience: People Thinking About Thinking People* (pp. 167-187). Cambridge, MA: MIT Press.
- 18) Lieberman, M. D., & Pfeifer, J. H. (2005). The self and social perception: Three kinds of questions in social cognitive neuroscience. In A. Easton & N. Emery (eds.), *Cognitive Neuroscience of Emotional and Social Behavior* (pp. 195-235). Philadelphia: Psychology Press.
- 17) Lieberman, M. D., & Eisenberger, N. I. (2004). The neural alarm system: Behavior and beyond. Reply to Ullsperger et al. *Trends in Cognitive Sciences*, 8, 446-447.
- 16) Lieberman, M. D., & Eisenberger, N. I. (2004). Conflict and habit: A social cognitive neuroscience approach to the self. In A. Tesser, J. V. Wood, & D. A. Stapel (eds.), *On Building, Defending and Regulating the Self: A Psychological Perspective* (pp. 77-102). New York, NY: Psychology Press.
- 15) Lieberman, M. D., Jarcho, J. M., & Satpute, A. B. (2004). Evidence-based and intuition-based self-knowledge: An fMRI study. *Journal of Personality and Social Psychology*, 87, 421-435.
- 14) Eisenberger, N. I., & Lieberman, M. D. (2004). "Why it hurts to be left out": The neurocognitive overlap between physical and social pain. *Trends in Cognitive Sciences*, 8, 294-300.
- 13) Lieberman, M. D., Jarcho, J. M., Berman, S., Naliboff, B., Suyenobu, B. Y., Mandelkern, M. & Mayer, E. (2004). The neural correlates of placebo effects: A disruption account. *NeuroImage*, 22, 447-455.
- 12) Lieberman, M. D., Chang, G. Y., Chiao, J., 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, 427-438.
- 11) Iacoboni, M., Lieberman, M. D., Knowlton, B. J., Molnar-Szakacs, I., Moritz, M., Throop, C. J., & Fiske, A. P. (2004). Watching social interactions produces dorsomedial prefrontal and medial parietal BOLD fMRI signal increases compared to a resting baseline. *NeuroImage*, 21, 1167-1173.
- 10) Gilbert, D. T., Lieberman, M. D., Morewedge, C. K. & Wilson, T. D. (2004). The peculiar longevity of things not so bad. *Psychological Science*, 15, 14-19.
- 9) Eisenberger, N. I., Lieberman, M. D., & Williams, K. D. (2003). Does rejection hurt? An fMRI study of social exclusion. *Science*, 302, 290-292.
- 8) Lieberman, M. D., Schreiber, D., & Ochsner, K. N. (2003). Is political thinking like riding a bicycle? How cognitive neuroscience can inform research on political thinking. *Political Psychology*, 24, 681-704.
- 7) Lieberman, M. D. (2003). Reflective and Reflexive Judgment Processes: A Social Cognitive Neuroscience Approach. J. P. Forgas, K. R. Williams, & W. von Hippel (Eds.), *Social judgments: Implicit and explicit processes* (pp. 44-67). New York: Cambridge University Press.
- 6) Lieberman, M. D., Gaunt, R., Gilbert, D. T., & Trope, Y. (2002). Reflection and reflexion: A social cognitive neuroscience approach to attributional inference. *Advances in Experimental Social Psychology*, 34, 199-249.
- 5) Ochsner, K. N., & Lieberman, M. D. (2001). The emergence of social cognitive neuroscience. *American Psychologist*, 56, 717-734.
- 4) Lieberman, M. D., Ochsner, K. N., Gilbert, D. T., & Schacter, D. L. (2001). Do amnesics exhibit cognitive dissonance reduction? The role of explicit memory and attention in attitude change. *Psychological Science*, 12, 135-140
- 3) Lieberman, M. D., & Rosenthal, R. (2001). Why introverts can't always tell who likes them: Multi-tasking and nonverbal decoding. *Journal of Personality and Social Psychology*, 80, 294-310.
- 2) Lieberman, M. D. (2000). Introversion and working memory: Central executive differences. *Personality and Individual Differences*, 28, 479-486.
- 1) Lieberman, M. D. (2000). Intuition: A social cognitive neuroscience approach. *Psychological Bulletin*, 126, 109-137

CURRENT GRANTS (TOTAL CAREER SUPPORT: \$5.9 MILLION)

- \$2,826,000 “Neural bases of persuasion and social influence in the U.S. and the Middle East”, Department of Defense (13RSA281. 8/1/13-7/31/18 (PI: Lieberman)
- \$450,000 “Discovering intuition through the study of computational equations for reasoning with neurological measures (DISCERN)”, Office of Naval Research, 1/1/13-12/31/15 (Site PI: Lieberman)
- \$688,317 “Learning-for-teaching (LFT) and default network activity”, Office of Naval Research (N00014-13-1-0082), 11/1/12-10/31/15 (PI: Lieberman)

GRANTS PROPOSALS UNDER REVIEW

- \$1,856,902 “Designing effective obesity interventions with neuroscience”, National Cancer Institute, 1/1/13-12/31/15 (PD/PI with Emily Falk)
- \$1,189,000 “The role of affect labeling in PTSD and its treatment”, Defense Advanced Research Projects Agency, 2014-2015 (PI: Lieberman)

PAST GRANTS

- \$750,000 “Affect labeling, expressive writing, and emotion regulation”, National Institute of Mental Health (R01MH084116), 7/01/08-4/30/12 (PI: Lieberman, co-PI: Stanton)
- \$275,000 “Neural mediators of behavior therapy for anxiety”, National Institute of Mental Health (R21MH081299), 4/1/08-3/30/10 (PI: Michelle Craske; co-PI: Lieberman)
- \$58,740 “An fMRI study of genetic, neural, and psychological mechanisms linking social rejection to aggression”, Harry Frank Guggenheim Foundation, 1/1/07-12/31/08 (PI: Lieberman; co-PI: Way)
- \$159,200 “The neuroscience of memes”, Defense Advanced Research Projects Agency (BAA07-21), 1/1/08-12/31/08 (PI on subcontract: Lieberman)
- \$36,500 “Trust, Distrust, and Diversity: The effects of message source and content”, Defense Advanced Research Projects Agency (BAA07-21), 1/1/08-12/31/08 (PI on subcontract: Lieberman)
- \$10,000 “Genes, Culture, and Relationships: Does variation in the serotonin transporter gene contribute to cross-cultural psychological differences between East Asians and Caucasians?”, UCLA Academic Senate Grant, 7/1/07-6/30/08 (PI: Lieberman)
- \$5,000 “Neurogenetic moderation of cross-cultural differences in sensitivity to social relationships”, Center for Culture, Brain, & Development (UCLA), 7/1/07-6/30/08 (PI: Lieberman)
- \$1,209,889 “Psychological and Biological Antecedents of Health Behavior Decisions”, National Institute of Aging (R01AG030309), 9/30/06-7/31/09 (PI: Shelley Taylor; co-PI: Lieberman)
- \$233,750 “Neural Mechanisms Underlying Stress Reactivity”, National Institute of Mental Health (R21MH071521), 6/1/05-5/31/08 (PI: Lieberman; co-PI: Shelley Taylor)
- \$143,000 “Neural Correlates of Persuasive Messages across Cultures”, Defense Advanced Research Projects Agency (BAA06-19) 6/01/07-5/31/08 (PI: Lieberman)
- \$250,000 “The Role of Anterior Cingulate Cortex in Neuroticism and Social Cognition”, National Institute of Mental Health (R21MH66709), 8/1/2002-7/31/2005
- \$3,000 “The Neural Basis of Family and Peer Importance during Childhood and Adolescence”, UCLA Academic Senate Grant, 6/1/05-5/30/06 (PI: Andrew Fuligni; co-PI: Lieberman)
- \$4,500 “The Neural Basis of Family and Peer Importance during Childhood and Adolescence”, Center for Culture, Brain, & Development (UCLA), 3/1/05-2/28/06 (PI: Andrew Fuligni; co-PI: Lieberman)
- \$118,000 “Psychobiological concomitants of bereaved women at breast cancer risk”, California Breast Cancer Research Program (10IB-0048), 7/1/04-1/31/06 (PI: David Wellisch; co-PI: Lieberman)
- \$7,500 “Neural Correlates of Self-schemas”, UCLA Academic Senate Grant, 7/1/03-6/31/04
- \$150,000 “The Role of the Basal Ganglia in Automatic Social Inference” McDonnell-Pew Cognitive Neuroscience Grant (JSMF 99-25 CN-QUA.05), 1999-2002 (co-PI: Barbara Knowlton)
- \$98,013 “Fast or Slow, High or Low, Stop or Go: The Neural Basis of Three Basic Dichotomies of Social Cognition” National Science Foundation Small Grant for Exploratory Research (BCS-0074562), 2000-2002 (co-PI: Barbara Knowlton)
- \$38,000 “Conference on Social Cognitive Neuroscience” National Science Foundation (BCS-0101835), 2000-2001, (co-PI’s: Alan Fiske, Susanne Lohmann, and Marco Iacoboni).

\$10,000 “Conference on Social Cognitive Neuroscience”, National Institute of Mental Health (467-MZ-100690), 2000-2001 (co-PI’s: Alan Fiske, Susanne Lohmann, and Marco Iacoboni)

TRAINEE FUNDING

Meghan Meyer - National Research Service Award (2012-2014)
Liz Castle – National Defense Science and Engineering Graduate Fellowship, 2012-2015, National Science Foundation (declined), 2012-2015
Jared Torre – National Science Foundation, 2011-2014
Stephanie Vezich – Jacob Javits Award, 2011-2014
Benjamin Gunter – National Science Foundation, 2011-2014
Locke Welborn – National Science Foundation, 2010-2013
Elliot Berkman - National Research Service Award (2009-2011)
Eva Telzer – National Science Foundation, 2008-2011
Sylvia Morelli – National Science Foundation (Interdisciplinary Relationship Science Program), 2008-2010
Baldwin Way - National Research Service Award (Health Psychology Training Grant - NIMH), 2005-2008, NARSAD (2007-2009)
Emily Falk – National Science Foundation, 2007-2010
Lian Rameson – Jacob Javits Fellowship, 2005-2007, National Science Foundation, 2007-2010
Carrie Masten – National Science Foundation, 2005-2008
David Amodio – National Research Service Award (Health Psychology Training Grant - NIMH), 2003-2005
Jennifer Pfeifer – National Science Foundation, 2002-2005
National Research Service Award (NIMH), 2005-2007
Ajay Satpute – National Science Foundation, 2002-2005
Sarah Master – National Science Foundation, 2003-2006
Johanna Jarcho – National Research Service Award (Health Psychology Training Grant - NIMH), 2003-2005
National Research Service Award (Individual Award – NIMH), 2006-2008

FORMER TRAINEES

Eva Telzer – Graduate trainee (2006-2012), assistant professor, University of Illinois, Urbana-Champaign
Robert Spunt – Graduate trainee (2006-2011), postdoctoral fellow, California Institute of Technology
Sylvia Morelli – Graduate trainee (2007-2012), postdoctoral fellow, Stanford University
Emily Falk – Graduate advisee (2006-2010), assistant professor, University of Michigan
Baldwin Way – Postdoctoral fellow (2005-2010), assistant professor, Ohio State University
Elliot Berkman – Graduate advisee (2004-2010), assistant professor University of Oregon
Jennifer Pfeifer – Graduate advisee (2001-2007), assistant professor, University of Oregon
David Creswell – Postdoctoral fellow (2007-2008), assistant professor, Carnegie Mellon
David Amodio – Postdoctoral fellow (2003-2005), associate professor, NYU
Golnaz Tabibnia – Graduate advisee (2001-2006), assistant professor, Carnegie Mellon
Molly Crockett – Undergraduate advisee (2001-2005), postdoctoral fellow, University of Zurich
Charlene Wu – Undergraduate advisee (2004-2006), PhD student at Stanford University
Johanna Jarcho – Graduate advisee (2001-2006), postdoctoral fellow, National Institute of Mental Health
Ajay Satpute – Graduate advisee (2002-2008), postdoctoral fellow, Columbia University
Joshua Poore – Graduate advisee (2007-2009), Charles Stark Draper Labs, Boston

INVITED COLLOQUIA

Princeton University, 2013; Cornell University, 2013; University College of London, 2013; Yale University, 2012; University of Southern California, 2012; University of Southern California, 2010; National Defense University, 2010; Office of the Secretary of Defense, 2010; Office of Naval Research, 2010; Dartmouth, 2010; University of California, San Francisco, 2009; San Diego State, 2009; University of Maryland, 2008; Washington University, 2006; Cornell University, 2006; Carnegie Mellon, 2006; Kyoto University (Japan), 2005; University of Zurich (Switzerland), 2005; University of Kentucky, 2005; Purdue University, 2005;

Ohio State University, 2005; New York University, 2005; Columbia University, 2005; Yale University, 2005; Harvard University, 2005; University of Chicago, 2005, University of California, San Diego, 2005, California Institute of Technology, 2005; University of California, Riverside, 2005; University of California, Santa Barbara, 2004; Macquarie University (Australia), 2004; Washington University, St. Louis, 2003; University of California, Davis, 2003; National Institute of Drug Abuse, 2002; Cal State Fullerton, 2002; University of Southern California, 2002; Lehigh University, 2001; Wayne State University, 2001; Dartmouth University, 2000; University of British Columbia, (Canada) 2000; University of California, Irvine, 2000; University of California, Los Angeles, 1999; University of California, Berkeley, 1999; Rutgers University, 1999; New York University, 1999

SYMPOSIA & INVITED CONFERENCE TALKS

- 102) Lieberman, M. D. (October 16, 2013) Why our brains are wired to connect. UCLA
- 101) Lieberman, M. D. (October 11, 2013) Why our brains are wired to connect. Google. Los Angeles, CA
- 100) Lieberman, M. D. (October 2, 2013). The social brain and the spread of information. TTI/Vanguard, Jersey City, NJ
- 99) Lieberman, M. D. (September 26, 2013). How the social brain can make us smarter, happier, and more productive. Royal Society for the encouragement of Arts, Manufactures and Commerce. London, England
- 98) Lieberman, M. D. (September 26, 2013). Breaking bias. Neuroleadership Summit, London, England
- 97) Lieberman, M. D. (September 24, 2013). Navigating the social world. Neuroleadership Summit, London, England
- 96) Lieberman, M. D. (July, 2013). Why our brains are wired to connect. Fourth Annual Brain Development & Learning Conference, Vancouver, CA.
- 95) Lieberman, M. D. (June 20, 2013). Breaking bias. Neuroleadership Summit, Sydney, Australia
- 94) Lieberman, M. D. (June 19, 2013). Navigating the social world. Neuroleadership Summit, Sydney, Australia
- 93) Lieberman, M. D. (May 15, 2013). An integrative model of the social brain. Meeting on Neuroscience of Affect, Attachment, & Social Cognition. University College of London
- 92) Lieberman, M. D. (July 15, 2013). Multiple lectures on the social brain. Social Brain Camp, Trieste, Italy.
- 91) Lieberman, M. D. (July 24, 2013). Affect labeling and the social brain. Plenary talk presented at Brain Development & Learning: Making Sense of the Science, British Columbia.
- 90) Lieberman, M. D. (April 14, 2013). Affect labeling as implicit emotion regulation. Talk presented at the *Annual Meeting of the Cognitive Neuroscience Society*. San Francisco.
- 89) Spunt, R. P., Meyer, M., & Lieberman, M. D. (April 12, 2013). Evidence that evoked response of dorsomedial prefrontal cortex to fixation baseline facilitates social (but not nonsocial) inference (but not non-inference). Talk presented at the 6th Annual Social and Affective Neuroscience conference, San Francisco.
- 88) Welborn, L. & Lieberman, M. D. (April 12, 2013). Person-specific theory of mind: The role of VMPFC in mentalizing. Talk presented at the 6th Annual Social and Affective Neuroscience conference, San Francisco.
- 87) Morelli, S.A., Rameson, L., & Lieberman, M.D. (January, 2013). The neural components of empathy: Predicting daily prosocial behavior. Talk to be presented at the 14th Annual Society for Personality and Social Psychology Conference, New Orleans, LA.
- 86) Lieberman, M. D. (2013). The neural bases of persuasion and message propagation. Talk given at the Attitudes pre-conferences of the 14th Annual Society for Personality and Social Psychology Conference, New Orleans, LA.
- 85) Lieberman, M. D. (October 2012) Changing minds. NeuroLeadership Summer, New York City.
- 84) Morelli, S. A., & Lieberman, M. D. (2012). Empathy for positive and negative emotions: Implications for brain and behavior. Talk given at the 5th Annual Social and Affective Neuroscience conference, New York: NY
- 83) Berkman, E. T., & Lieberman, M. D. (2012). Self-control network plasticity induced by a three-week response inhibition training. Talk given at the 5th Annual Social and Affective Neuroscience conference, New York: NY

- 82) Lieberman, M. D. (2013). The neuroscience of persuasion and message propagation. Talk given at the SPSP Attitudes preconference.
- 81) Lieberman, M. D. (2013). How the brain got a social network. Plenary talk given at the 4th biennial conference on brain development and learning. Vancouver, B.C.
- 80) Lieberman, M. D. (2012). Memes & Buzz: The neuroscience of changing minds. Keynote given at the Neuroleadership Summit, New York City (Oct. 15-17)
- 79) Spunt, R. P., Lieberman, M. D., Cohen, J. & Eisenberger, N. I. (2012). The phenomenology of cognitive conflict: The dorsal anterior cingulate response to stop-signal errors tracks reports of negative affect. Talk given at the Annual Meeting of the Cognitive Neuroscience Society, Chicago, IL.
- 78) Falk, E., Berkman, E., & Lieberman, M. (2012). From neural responses to population behavior: Neural focus group predicts population level media effects. Talk given at the 12th Annual Meeting of the Society for Personality and Social Psychology, San Diego, CA.
- 77) Telzer, E., Fuligni, A., Gonzals, N., Weisner, T., Lieberman, M., & Galvan, A. (2012). Behavioral and neural mechanisms underlying familial influence on adolescents' substance use. Talk given at the 12th Annual Meeting of the Society for Personality and Social Psychology, San Diego, CA.
- 76) Lieberman, M. D., Meyer, M., Spunt, R., & Morelli, S. (2012). Social working memory and the neuroscience of effortful social cognition. Talk given at the 12th Annual Meeting of the Society for Personality and Social Psychology, San Diego, CA.
- 75) Spunt, R. & Lieberman, M. D. (2012). An identification-attribution model of the neural systems supporting behavior explanation. Talk given at the 12th Annual Meeting of the Society for Personality and Social Psychology, San Diego, CA.
- 74) Morelli, S. A., Rameson, L. T., Telzer, E. H., & Lieberman, M. D. (2012). The neural correlates of empathy for positive emotions: Implications for daily experiences of shared positive emotion and helping. Talk given at the 12th Annual Meeting of the Society for Personality and Social Psychology, San Diego, CA.
- 73) Lieberman, M. D. (2011). The social brain. Keynote talk given at the Neuroleadership Summit, San Francisco, CA.
- 72) Falk, E. B., Berkman, E. T., & Lieberman, M. D. (2011). Neural activity in response to persuasive messages predicts long-term behavior change: Examples of a novel Brain-as-Predictor approach. Talk given at the annual meeting of American Psychological Association, Washington, D.C.
- 71) Morelli, S. A., Rameson, L. T., & Lieberman, M. D. (2011). The neural correlates of empathy: Experience, automaticity, and prosocial behavior. Talk given at the annual meeting of American Psychological Association, Washington, D.C.
- 70) Lieberman, M. D. (2011). Putting feelings into words: The neural basis of unintentional emotion regulation. Keynote address at the UCLA Psychology Undergraduate Research Conference, May 6.
- 69) Lieberman, M. D. (2011). The social brain. Talk given at the Social Brain meeting, Cambridge, UK.
- 68) Lieberman, M. D. (2011). Putting feelings into words: The neural basis of unintentional emotion regulation. Talk given at the 11th Annual Meeting of the Society for Personality and Social Psychology, San Antonio, TX.
- 67) Lieberman, M. D. (2011). Social consciousness and other insights from social cognitive neuroscience. Talk given at the SPSP Consciousness preconference, San Antonio, TX.
- 66) Berkman, E. T., Meyer, M., Karremans, J. & Lieberman, M. D. (2011). Incidental regulation of attraction: The neural basis of implicit emotion regulation in romantic relationships. Talk given at the 11th Annual Meeting of the Society for Personality and Social Psychology, San Antonio, TX.
- 65) Lieberman, M. D. (2010). Fairness tastes like chocolate. Talk given at the annual Mind and its Potential meeting, Sydney, Australia.
- 64) Falk, E. B., Berkman, E. T., & Lieberman, M. D. (2010). Neural focus groups: Predicting individual and population behavior change from the brain. Talk given at the 4th Annual Social and Affective Neuroscience conference, Chicago, IL
- 63) Berkman, E. T., Falk, E. B., & Lieberman, M. D. (2010). Neural predictors of successful goal pursuit during smoking cessation: Linking neural and real-world methods. Talk given at the 4th Annual Social and Affective Neuroscience conference, Chicago, IL
- 62) Lieberman, M. D. (2010). Ventrolateral PFC as a self-control muscle (and how to use it without trying). Talk

- given at the 20th Annual Rotman Research Institute Conference. Toronto.
- 61) Lieberman, M. D. (2010). Cooperation and competition. Invited talk at the Alpine Brain Imaging Meeting, Champéry, Switzerland.
 - 60) Lieberman, M. D. (2009). How the brain processes social information. Master Mediator Institute Immersion Course, Los Angeles.
 - 59) Lieberman, M. D. (2009). The neural basis of self-control. Keynote at the Los Angeles Neuroleadership Summit.
 - 58) Lieberman, M. D. (2009). Keynote speech. Neuropower symposium. Sydney, Australia.
 - 57) Lieberman, M. D. (2009). Debate over “voodoo correlations in social neuroscience”. Annual Meeting of the Society for Experimental Social Psychology. Portland, Maine.
 - 56) Lieberman, M. D. (2009). Ventrolateral PFC as a self-control muscle (and how to use it without trying). Talk given at the 3rd Annual Social and Affective Neuroscience conference, New York, NY.
 - 55) Lieberman, M. D. (2009). Why putting feelings into words can dampen feelings. Talk given at the American Association for the Advancement of Science conference, February, Chicago, Ill.
 - 54) Berkman, E. T., & Lieberman, M. D. (2009). BIS/BAS and the neural systems involved in the regulation of goal pursuit. Talk given at the 9th Annual Meeting of the Society for Personality and Social Psychology, Tampa, Florida.
 - 53) Pfeifer, J. H., Lessard, J., Masten, C. L., Borofsky, L., Dapretto, M., Lieberman, M. D., Fuligni, A. J., & Chen, C. (2009). Neural systems supporting reflected and direct self-appraisals: Developmental and cross-cultural studies. Talk given at the 9th Annual Meeting of the Society for Personality and Social Psychology, Tampa, Florida.
 - 52) Lieberman, M. D. (2008). The pains and pleasures of social life. Keynote address at the New York City Neuroleadership Summit.
 - 51) Lieberman, M. D. (2008). The pains and pleasures of social life. Keynote address at the Sydney Neuroleadership Summit.
 - 50) Lieberman, M. D. (2008). Neural bases of persuasion and dissonance-related attitude change. Talk given at the 2nd Annual Social and Affective Neuroscience conference, Boston, MA.
 - 49) Lieberman, M. D. (2008). The self and decision-making: A view from the brain. Talk given at the 8th Annual Meeting of the Society for Personality and Social Psychology, Albuquerque, New Mexico.
 - 48) Lieberman, M. D. (2008). Using neuroscience to do social psychology: Investigating self-processes. Talk given at the SPSP training preconference, Albuquerque, New Mexico.
 - 47) Pfeifer, J. H., Dapretto, M., & Lieberman, M. D. (2008). Cooties and crushes: gender and the moderation of neural systems for shared representations of emotion in children. Talk given at the annual meeting of the Society for Personality and Social Psychology, Albuquerque, NM.
 - 46) Lieberman, M. D. (2007). Why putting feelings into words can dampen the feelings: A social cognitive neuroscience approach. UCLA Emeriti Association.
 - 45) Lieberman, M. D. (2007). Neural contributions of emotion regulation to decision-making. Talk given at the Summer Institute for Social Neuroscience, July, Santa Barbara, CA.
 - 44) Lieberman, M. D. (2007). fMRI studies of self-knowledge: developmental, social, and cognitive perspectives. Talk at the Annual Meeting of the Society for Experimental Social Psychology, October, Chicago, IL.
 - 43) Lieberman, M. D. (2007). Coping with rejection in academic writing. Talk given Annual Meeting of the American Psychological Association, San Francisco, CA.
 - 42) Pfeifer, J. H., Dapretto, M., & Lieberman, M. D. (2007). Factors influencing self-relevant information processing in the pre-teen brain. Talk given at the annual meeting of the Jean Piaget Society, Amsterdam, Netherlands.
 - 41) Pfeifer, J. H., Lieberman, M. D., & Dapretto, M. (2007). Thinking about me, thinking about you: Neural bases of self- and social knowledge retrieval in middle childhood. Talk given at the biennial meeting of the Society for Research in Child Development, Boston, MA.
 - 40) Pfeifer, J. H., Lieberman, M. D., Fuligni, A. N., & Dapretto, M. (2007). Developing self-knowledge, developing identities, developing brains. Talk given at the Self & Identity Preconference held at the Society

- for Personality and Social Psychology Meeting, Memphis, TN.
- 39) Lieberman, M. D. (2006). The hurdles of interdisciplinary research. Talk given at the 2nd annual APA Science Leadership Conference, Dec. 2, Washington D.C.
 - 38) Tabibnia, G., Craske, M.G., & Lieberman, M.D. (2006). Activity in lateral and medial prefrontal cortices during exposure to aversive images predicts reduced autonomic response to those images a week later. Talk given at the 36th Annual Meeting of the Society for Neuroscience, Oct. 16, Atlanta, GA.
 - 37) Lieberman, M. D. (2006). Neural bases of reflective and reflexive social cognition. Talk given at the “In two minds: Dual-process theories of reasoning and rationality, Cambridge, UK.
 - 36) Lieberman, M. D. (2006). The role of right ventrolateral prefrontal cortex in emotion regulation during social interactions. Talk at the 13th Annual Meeting of the Cognitive Neuroscience Society, April, San Francisco, CA.
 - 35) Lieberman, M. D. (2006). When language disrupts affect: A social cognitive neuroscience approach. Invited Division 3 talk given at the Annual Meeting of the American Psychological Association. New Orleans, LA.
 - 34) Lieberman, M. D. (2006). Putting feelings into words: The neural and genetic bases of language-driven emotion regulation. Invited talk in the 2006 Spielberger EMPathy Symposium given at the Annual Meeting of the American Psychological Association. New Orleans, LA.
 - 33) Lieberman, M. D. (2006). Putting feelings into words: The neural bases of language-driven emotion regulation. Invited address at the Western Psychological Association Convention, Palm Springs, CA. April.
 - 32) Lieberman, M. D. (2006). Disruption theory: A neurocognitive model of the self-regulatory benefits of putting feelings into words. Talk at the 6th Annual Meeting of the Society for Personality and Social Psychology, Palm Springs, CA.
 - 31) Lieberman, M. D. (2005). Reflective conscious processes \neq reflexive unconscious processes + awareness: A social cognitive neuroscience approach. Talk at the Annual Meeting of the Society for Experimental Social Psychology, October, San Diego, CA.
 - 30) Lieberman, M. D. (2005). Social cognitive neuroscience approaches to relating the self to its social world. Symposium chair (invited) at the Annual Meeting of the Society for Experimental Social Psychology, October, San Diego, CA.
 - 29) Eisenberger, N. I., Taylor, S. I., Gable, S., & Lieberman, M. D. (2005). Social rejection: A social cognitive neuroscience approach. Invited symposium talk at the Annual Meeting of the Society for Experimental Social Psychology, October, San Diego, CA.
 - 28) Pfeifer, J. P., Iacoboni, M., Dapretto, M., & Lieberman, M. D. (2005). Self and other as distinct sources for understanding and relating to self and others: A social cognitive neuroscience approach. Invited symposium talk at the Annual Meeting of the Society for Experimental Social Psychology, October, San Diego, CA.
 - 27) Lieberman, M. E. (2005). Putting feelings into words: A social cognitive neuroscience approach. Invited talk at the “Psychology and Neuroscience of Emotions Conference”, June 12, Zurich, Switzerland.
 - 26) Jarcho, J. M., Suyenobu, B. Y., Berman, S., Naliboff, B., Lieberman, M. D., & Mayer, E. A. (2005). Identification of IBS responders to 5-HT₃ receptor antagonism by distinct brain responses prior to drug treatment. Talk given at Digestive Disease Week annual conference, May 2005, Chicago, IL.
 - 25) Lieberman, M. D. (2005). Different brain regions involved in interpreting social threats by linguistic and non-linguistic means: A social cognitive neuroscience approach. Invited talk at the International Symposium on Emergent Mechanisms of Communication, February 28, Kyoto, Japan.
 - 24) Lieberman, M. D. & Tabibnia, G. (2005). Prospect theory, reward, and the brain: A neuroeconomics approach to subjective value and objective utility. Hot topics talk given at the 17th annual meeting of the American Psychological Society, May 27, Los Angeles, CA.
 - 23) Creswell, J.D., Eisenberger, N.I., & Lieberman, M.D. (2005). Neural correlates of mindfulness during social exclusion. Oral presentation at the 3rd Annual Conference on Integrating Mindfulness-Based Stress Reduction Interventions into Medicine, Health Care, and Society, in Worcester, MA.
 - 22) Lieberman, M. D., Eisenberger, N. I., & Crockett, M. J. (2005). Why do elderly primes slow you down? An fMRI study comparing ideomotor and disruption accounts of automatic behavior. Paper presented at the 6th Annual Meeting of the Society for Personality and Social Psychology, February, 2003, New Orleans, MO.

- 21) Lieberman, M. D. (2005). Updating the classics: How the brain informs our understanding of classic social psychological phenomena. Symposium Chair at the 6th Annual Meeting of the Society for Personality and Social Psychology, February, 2003, New Orleans, MO.
- 20) Eisenberger, N. I. & Lieberman, M. D. (2005). Personality differences in controlled processing responses to discrepancies: An fMRI study of self-consciousness, extraversion, and neuroticism. Paper presented at the 6th Annual Meeting of the Society for Personality and Social Psychology, February, 2003, New Orleans, MO.
- 19) Lieberman, M. D. (2004). When language disrupts affect. A social cognitive neuroscience approach. UCLA Neuropsychiatric Institute, Grand Rounds Talk, October 26, 2004, Los Angeles.
- 18) Lieberman, M. D. & Eisenberger, N. I. (2004). The pain of social rejection and the function of dorsal anterior cingulate cortex. Invited talk at the Social Neuroscience Conference, May 14, 2004, Chicago, IL.
- 17) Eisenberger, N. I. & Lieberman, M. D. (2004). "Why it hurts to be left out": The neurocognitive overlap between physical and social pain. Paper presented at the 7th Sydney Symposium, March 19, 2004, Sydney, Australia.
- 16) Lieberman, M. D. (2004). Disruption theory: Why thinking about affect inhibits affect and behavior. Invited talk in the Social Cognitive Neuroscience Preconference held at the Cognitive Neuroscience Society Meeting, April 15, San Francisco, CA.
- 15) Lieberman, M. D. (2004). Disruptive effects of language on automatic affect and automatic behavior: A social cognitive neuroscience approach. Invited talk in the Social Cognitive Neuroscience Preconference held at the Society for Personality and Social Psychology Meeting, January 29, Austin, TX.
- 14) Lieberman, M. D. (2003). Social cognitive neuroscience. Why social psychologists should care about their brains. Keynote speech. Tagung der Fachgruppe für Sozialpsychologie, September 24, Heidelberg, Germany.
- 13) Lieberman, M. D. (2003). The common neural bases of the experience and self-regulation of physical pain, social threat cues, and interpersonal rejection: A social cognitive neuroscience approach. Invited cross-cutting symposium on "The Social Neuroscience of Interpersonal Processes", 15th annual meeting of the American Psychological Society, May 31, Savannah, GA.
- 12) Lieberman, M. D. (2003). Social Cognitive Neuroscience Approaches to the Self. Symposium Chair at the 4th Annual Meeting of the Society for Personality and Social Psychology, February, 2003, Los Angeles, CA.
- 11) Lieberman, M. D., Jarcho, J. M., & Satpute, A. B. (2003). An fMRI Study of Self-Schemas in Comedians and Athletes. Paper presented at the 4th Annual Meeting of the Society for Personality and Social Psychology, February, 2003, Los Angeles, CA.
- 10) Lieberman, M. D. (2002). Mind-brain-body interactions: Discussant. First annual integrative medicine symposium, September 27, 2002, Los Angeles, CA.
- 9) Lieberman, M. D. (2002). Impulse Eruption and Disruption: A Social Cognitive Neuroscience Approach. National Institute of Drug Abuse, July 22, 2002, Bethesda, MD.
- 8) Lieberman, M. D. (2002). Is Self-Created Happiness Created Consciously? Neuropsychological and Cognitive Studies. SouthernCalifornia Positive Psychology Conference, April 5, 2002, Claremont, CA.
- 7) Lieberman, M. D. (2002). Disruption theory: A social cognitive neuroscience approach to introspection-judgment effects. Paper presented at the 5th Sydney Symposium, March 19, 2002, Sydney, Australia.
- 6) Lieberman, M. D. (2001). An fMRI study of verbal overshadowing and stereotypes. Paper presented at the UCLA Conference on Social Cognitive Neuroscience, April 26, 2001, Los Angeles, CA.
- 5) Iacoboni, M., Knowlton, B. J., Lieberman, M. D., & Fiske, A. P. (2001). FMRI of observing communal and ranking relationships. Paper presented at the 31st Annual Meeting of the Society for Neuroscience, November 13, 2001, San Diego, CA.
- 4) Fiske, A., Iacoboni, M., Knowlton, B. J., & Lieberman, M. D. (2001). Interpreting communal and ranking relationships: First results from an fMRI study. Paper presented at the UCLA Conference on Social Cognitive Neuroscience, April 28, 2001, Los Angeles, CA.
- 3) Lieberman, M. D., Hariri, A., Bookheimer, S. (2001). Controlling automatic stereotype activation. An fMRI study. Paper presented at the 2nd Annual Meeting of the Society for Personality and Social Psychology, February 4, 2001, San Antonio, TX

- 2) Lieberman, M. D. (1999). Synthetic happiness: A social cognitive neuroscience approach. Invited talk at the 2d annual Mind, Brain, and Behavior conference, March 1999, Harvard Medical School.
- 1) Gilbert, D. T., & Lieberman, M. D. (1999). Mispredicting forgiveness. Paper presented at the Society of Experimental Social Psychology, October 16, 1999, St. Louis.

AFFILIATIONS

Center for Cognitive Neuroscience, UCLA, executive committee, 2004-2009
 Cousins Center for Psychoneuroimmunology, UCLA, member, 2006-present
 Center for Neurovisceral Sciences & Women's Health, UCLA, member, 2003-present
 Collaborative Centers for Integrative Medicine, UCLA, member 2003-present
 Health Psychology Training Grant, affiliate, 2001-present

MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS

Society for Personality and Social Psychology, 1999-present
 Society of Experimental Social Psychology, 2005-present
 American Psychological Society, 2003-present
 American Psychological Association, 1996-present
 Cognitive Neuroscience Society, 2005-present
 Sigma Xi, 2003-2007

PREVIOUS AWARDS & HONORS

Marie E. McMaster Bequest grant, Harvard University, 1997
 Innovative Instruction grant, Harvard University, 1996
 Derek Bok Teaching Prize, Harvard University, 1996, 1997, 1998, 1999
 Gordon Allport grant, Harvard University, 1995, 1998
 William James Fellowship, Harvard University, 1995-1996
 George W. Goethals Teaching Prize, Harvard University, 1995, 1996, 1997
 Elsie Hopestill Stimson grant, Harvard University, 1995, 1996, 1998
 Fellow at the McDonell Summer Institute for Cognitive Neuroscience, University of California at Davis, 1995
 Henry A. Rand grant, Harvard University, 1995
 Graduate Writing Fellow, Harvard University, 1995
 Jordan B. Knox Bequest grant, Harvard University, 1994
 Henry Rutgers Grant, Rutgers College, 1991-1992
 Rutgers College Merit Scholarship, Rutgers College, 1990 and 1991
 Den's Award for Excellence, Rutgers College, 1989
 Rutgers College Award for Academic Excellence, Rutgers College, 1990
 Women's League of Rutgers Award for Academic Excellence and Community Service, Rutgers College, 1992
 Dean's List, all eight semesters, Rutgers College, 1988-1992
 Garden State Scholarship, NJ, 1988
 Justice Lodge Scholarship, Atlantic County, NJ, 1988

AD HOC REVIEWER:

(TOTAL of 58 journals, †=multiple reviews)

Acta Psychologica, Behavioral and Cognitive Neuroscience Reviews, Behavioral Decision Making, Biological Letters, Biological Psychiatry[†], Bipolar Disorders, Brain[†], Brain Research, British Journal of Social Psychology, Cerebral Cortex[†], Cognition, Clinical Psychological Science, Cognition & Emotion, Cognitive Affective & Behavioral Neuroscience[†], Cognitive Neuroscience, Cognitive Science, Consciousness & Cognition, Current Biology[†], Current Directions in Psychological Science[†], Emotion[†], European Journal of

Neuroscience, Frontiers in Emotion Science, Frontiers in Neuroscience, Frontiers in Perception Science, Human Brain Mapping[†], Gastroenterology, Journal of Abnormal Psychology, Journal of Cognitive Neuroscience[†], Journal of Consumer Behavior, Journal of Experimental Psychology: General, Journal of Experimental Psychology: Human Perception and Performance[†], Journal of Experimental Social Psychology[†], Journal of Neuroscience[†], Journal of Pain[†], Journal of Personality and Social Psychology[†], Journal of Research in Personality[†], Nature, Nature Communications, NeuroImage[†], Neuropsychologia[†], Neuropsychology, Neuroscience Letters, Neuroscientist, Organizational Behavioral and Human Decision Processes[†], Personality and Social Psychology Bulletin[†], Personality and Social Psychology Review[†], PLoS One, Political Psychology, Proceedings of the National Academy of Sciences[†], Psychiatry Research, Psychological Assessment, Psychological Bulletin[†], Psychological Review[†], Psychological Science[†], Science[†], Social and Personality Psychology Compass[†], Social Cognition, Trends in Cognitive Sciences[†], Trends in Neurosciences

GRANT REVIEWER:

National Institutes of Health, Social Psychology, Personality and Interpersonal Processes Study Section, member, 2006-2007, ad hoc reviewer
NIMH ZRG-RPHB panel, 2007, ad hoc reviewer
National Science Foundation, ad hoc reviewer, 2002-2003
National Institute of Mental Health, 2003-2004, Special emphasis section on “Building translational research in behavioral science”
Canadian Foundation for Innovation, 2004

MEDIA COVERAGE:

Persuasion: APA Monitor (4/10), Reuters (6/22/10) [reprinted at CBS.com, MSNBC.com, ABCnews.com, Shanghai Daily, Times of India, The West Australian, FoxNews.com, NationalPost, Macon Daily, Windsor Star, Global Times of China, Sudan Vision Daily], CNet (6/23/10), LiveScience.com (6/23/10), Daily Mail (6/23/10), DiscoverMagazine.com (6/24/10), AOLhealth.com (6/24/10), Globe & Mail (6/28/10), Science (4/12), Huffington Post (4/12) Forbes (4/12), Wall Street Journal (5/12), Los Angeles Times (9/12/12), Forbes (7/6/13)

Affect labelling: APA Monitor (10/06), Reuters (6/20/07), Scientific American (6/20/07), Daily Telegraph UK (6/20/07), World News Australia (6/20/07), Zee News – India (6/21/07), Independent – South Africa (6/21/07), The Age – Australia (6/21/07), Sydney Morning Herald (6/21/07), The West Australian (6/21/07), The Brisbane Times (6/21/07), MSNBC (6/21/07), The Age – Australia (6/21/07), Newind Press – India (6/21/07), China Daily (6/21/07), China Post – Taiwan (6/21/07), Gulf News – United Arab Emirates (6/21/07), Times of India (6/21/07), ABCnews.com (6/21/07), Gulf Times – Qatar (6/21/07), PsychCentral (6/22/07), ScienceDaily (6/22/07), New Zealand Herald (6/23/07), SpiritIndia (6/23/07), DentalPlans.com (6/22/07), Korea Times (7/1/07), Hindustan Times (6/30/07), United Press International (6/25/07), Chicago Daily Herald (6/25/07), Daily India (6/24/07), ABCNews.com (7/10/07), Wired (7/12/07), Ladies Home Journal (10/07), Health Magazine (11/07), Allure (2/08), Chatelain – Canada (2/08), Glamour (3/08), Globe and Mail – Canada (9/18/08), The Australian (9/16/08), Reuters (2/15/09), Wired (2/09), Guardian (2/15/09), Telegraph (2/15/09), Daily Mail (2/15/09), Wired (9/12), NBC (9/12)

Mindfulness: PsychCentral (6/22/07), PhysOrg.com (6/22/07), China Daily (6/30/07), LiveScience.com (6/30/07), Spirit India (6/22/07), Self (7/08), Prevention (4/08 or 5/08)

Cognitive dissonance: New York Times (11/6/07), International Herald Tribune (11/6/07)

Complicated grief: Science (6/27/08), United International Press (6/24/08), Telegraph UK (6/28/08), Times of India (6/22/08), Thaindian News – Thailand (6/22/08), Hindustan Times – India (6/21/08), Psychology Today (6/25/08), LA Times (7/7/08), BBC (7/19/08), Newsweek (8/4/08), Washington Post (8/4/08).

Smoking & Self-control: US News & World report (3/11/11)

Fairness: Science magazine (5/12/06), United Press International (4/08), CBSnews.com (4/08), Scientific American online (4/08), KDKA News Radio – Pittsburgh (4/08), Reuters (6/5/08), Nature (6/5/08), Daily Mail (6/5/08), Telegraph - UK (6/5/08), Independent – UK (6/5/08), Herald – UK (6/6/08), New York Times TierneyLab (6/6/08), US News & World Report (6/5/08), BBC (6/5/08), Bloomberg (6/5/08), Forbes.com (6/5/08), Atlanta Journal Constitution (6/5/08), France24.com (6/5/08), ABCnews.com (6/5/08), San Diego Union Tribune (6/5/08), National Post – Canada (6/5/08), Dallas Morning News (6/5/08), MSNBC.com (6/5/08), Business Weekly – UK (6/11/08), Electric New Paper – Singapore (6/10/08), Science Centric – Bulgaria (6/9/08), Scientific American Online (6/8/08), Sunday Independent – South Africa (6/8/08), Cape Times – South Africa (6/8/08), New Zealand Herald (6/7/08), Windsor Star – Canada (6/7/08), Vancouver Sun (6/7/08), Ottawa Citizen (6/7/08), Montreal Gazette (6/7/08), The Statesmen – India (6/7/08), Frontline – India (6/7/08), Times of India (6/6/08), Zee News – India (6/6/08), Financial Express – India (6/6/08), PakTribune – Pakistan (6/6/08), Irish Independent (6/6/08), The Cheers – Estonia (6/6/08), Malaysia Sun (6/5/08), The West Australian (6/5/08), Thaindian – Thailand (6/5/08), APS Observer (6/08), Ottawa Citizen (7/7/08)

Race labeling: New Scientist (5/8/05), Scotsman UK (5/8/05), BBC Online (5/9/05), Guardian UK (5/9/05), Medical News Today (5/9/05), New Mind Press – India (5/10/05), Spektrum Direkt – Germany (5/10/05), Basler Zeitung – Germany (5/10/05), Die Welt – Germany (5/10/05), Our Weekly – Los Angeles (5/05), BBC Radio (5/11/05), Forschung Aktuell – German Public Radio (5/05), Wall Street Journal (5/11/05), New Scientist (5/14/05), WNEP-TV Pennsylvania (6/29/05), Wellcome Science (10/05), Popular Mechanics (9/07)

Reflexive and Reflective processes: National Fisherman (10/00), Corante Tech News (9/1/04), Scientific American (10/05), Sueddeutsche Zeitung – Germany (3/10/05), Discover Magazine (10/08).

Placebo effects: LA Times (2/20/04), CNN television interview (3/24/04), Lancet (3/04), UCLA Daily Bruin (3/04), Dana Foundation's Update 2005: A Report on Brain Research (2005)

Affective forecasting: APA Monitor (10/01), Science magazine (1/23/04)

Social Pain. Time magazine (10/13/03), US News & World Report (10/20/03), CNN television interview (10/10/03), Discovery Channel segment (10/10/03) BBC Radio (10/09/03), BBC News (10/10/03), National Public Radio (10/10/03), Reuters (10/9/03), Associated Press (10/9/03), USA Today (10/10/03), Wall Street Journal (10/10/03), Boston Globe (10/10/03), Los Angeles Times (10/11/03), Washington Times (10/11/03), San Francisco Chronicle (10/11/03), Philadelphia Inquirer (10/10/03), Chicago Sun-Times (10/10/03), Scientific American (10/10/03), Psychology Today (10/17/03), NewScientist (10/18/03), New York Post (10/10/03), The Guardian (10/10/03 & 10/14/03), The Independent UK (10/10/03), Lancet (11/03), JAMA (11/03), Cosmopolitan (11/03), Self (4/04), O – The Oprah Magazine (3/04), Men's Health Magazine (12/03), Health (11/03), National Geographic: France (11/03), Diagnostic Imaging (1/04), Neuropsychiatry Reviews (1/04), Life Times (3/04), Bravo Channel segment (2/04), UCLA Magazine (winter 2003), World of Pain (UK Bravo Documentary), CNN Radio-Australia (1/21/04), ABC Radio-Australia (1/22/04), Newsweek feature article (3/04), The Age – Melbourne (1/19/04), UCLA Daily Bruin (10/16/03), Sydney Morning Herald (3/20/04), All in the Mind – Australian science television (3/04), Catalyst – Australian science television (9/04), APS Observer (8/04), Elle (11/04), Prevention (1/05), APS Observer (8/03), The Register UK (2/05), Baltimore Sun (2/10/05), Psychology Today (9/05), Science magazine (5/12/06), New York Times (10/10/06).

Social cognitive neuroscience: UCLA Today (5/8/01), APS Observer (10/01), APA Monitor (1/02), Trends in Cognitive Sciences (1/02), Leadership Development News (6/23/08)

TEACHING:

2011 Recipient of the UCLA Gold Shield Faculty Prize (\$30,000) given to one UCLA professor per year who excels in both research and teaching

UCLA ProfessorReview (www.bruinwalk.com) - Rated 8th most effective professor on campus
Student evaluation Mean 8.50 / 9.00 (for the 2002-2003 academic year)

UCLA ProfessorReview (www.bruinwalk.com) - Rated 9th most recommended professor on campus
Student evaluation Mean 8.56 / 9.00 (for the 2002-2003 academic year)

Psych 137G: Social Cognitive Neuroscience
 Spring 2013: Student evaluation Mean 8.61 / 9.00 Median 9.0 / 9.0

Psych 135: Intro to Social Psychology, Combined (x15): Mean 8.54 / 9.00 Median 9.0 / 9.0

Fall 2012: Student evaluation Mean 8.75 / 9.00 Median 9.0 / 9.0
 Fall 2011: Student evaluation Mean 8.56 / 9.00 Median 9.0 / 9.0
 Fall 2010: Student evaluation Mean 8.62 / 9.00 Median 9.0 / 9.0
 Fall 2009: Student evaluation Mean 8.63 / 9.00 Median 9.0 / 9.0
 Spring 2009: Student evaluation Mean 8.71 / 9.00 Median 9.0 / 9.0
 Fall 2007: Student evaluation Mean 8.52 / 9.00 Median 9.0 / 9.0
 Fall 2004: Student evaluation Mean 8.63 / 9.00 Median 9.0 / 9.0
 Spring 2004: Student evaluation Mean 8.60 / 9.00 Median 9.0 / 9.0
 Winter 2004: Student evaluation Mean 8.47 / 9.00 Median 9.0 / 9.0
 Fall 2003: Student evaluation Mean 8.50 / 9.00 Median 9.0 / 9.0
 Winter 2003: Student evaluation Mean 8.65 / 9.00 Median 9.0 / 9.0
 Fall 2002: Student evaluation Mean 8.37 / 9.00 Median 9.0 / 9.0
 Fall 2001: Student evaluation Mean 8.31 / 9.00 Median 9.0 / 9.0
 Winter 2001: Student evaluation Mean 8.49 / 9.00 Median 9.0 / 9.0
 Winter 2000: Student evaluation Mean 8.29 / 9.00 Median 9.0 / 9.0

Psych 191: Honors Thesis Seminar

Fall 2005: Student evaluation Mean 8.35 / 9.00 Median 9.0 / 9.0
 Winter 2006: Student evaluation Mean 8.53 / 9.00 Median 9.0 / 9.0
 Spring 2006: Student evaluation Mean 8.53 / 9.00 Median 9.0 / 9.0
 Fall 2006: Student evaluation Mean 8.75 / 9.00 Median 9.0 / 9.0
 Winter 2007: Student evaluation Mean 8.39 / 9.00 Median 9.0 / 9.0
 Spring 2007: Student evaluation Mean 8.72 / 9.00 Median 9.0 / 9.0
 Fall 2007: Student evaluation Mean 8.92 / 9.00 Median 9.0 / 9.0
 Winter 2008: Student evaluation Mean 9.00 / 9.00 Median 9.0 / 9.0
 Fall 2008: Student evaluation Mean 8.53 / 9.00 Median 9.0 / 9.0
 Winter 2008: Student evaluation Mean 8.84 / 9.00 Median 9.0 / 9.0
 Fall 2008: Student evaluation Mean 8.53 / 9.00 Median 9.0 / 9.0
 Winter 2009: Student evaluation Mean 8.61 / 9.00 Median 9.0 / 9.0
 Fall 2009: Student evaluation Mean 8.84 / 9.00 Median 9.0 / 9.0
 Winter 2010: Student evaluation Mean 8.86 / 9.00 Median 9.0 / 9.0
 Spring 2010: Student evaluation Mean 8.58 / 9.00 Median 9.0 / 9.0
 Fall 2011: Student evaluation Mean 8.88 / 9.00 Median 9.0 / 9.0
 Winter 2012: Student evaluation Mean 9.0 / 9.0 Median 9.0 / 9.0
 Spring 2012: Student evaluation Mean 8.9 / 9.0 Median 9.0 / 9.0

Psych 229: Social Cognition

Spring 2006: Student evaluation Mean 8.20 / 9.00 Median 9.0 / 9.0
 Spring 2004: Student evaluation Mean 8.69 / 9.00 Median 9.0 / 9.0
 Spring 2001: Student evaluation Mean 8.21 / 9.00 Median 8.0 / 9.0

Psych 225: Social Cognitive Neuroscience, Winter 2001, UCLA
 Student evaluation Mean 8.40 / 9.00 Median 9.0 / 9.0

Psych 136: Social Psych Methods, Summer 1999, UCLA
 Student evaluation Mean 8.47 / 9.00 Median 9.00 / 9.0

Instructor, Fall 1998, Social Cognitive Neuroscience, Harvard University.
 Student evaluation 4.87 / 5.00

Lab Course in Social Psychology, 1994-1998, Harvard University.
 Head Teaching Fellow, 1996-1999, Social Psychology, Harvard University.
 Average Student Evaluation 4.67 / 5.00 (over 4 years)

Instructor, 1994-1997, Departmental Tutorial in Psychology, Harvard University.
 Average Student Evaluation 4.85 / 5.00 (over 3 years)

SERVICE

Current

Social Area Chair, 2012-2015
Cognitive Neuroscience Program, Chair, 2012-2013
Staglin chair search committee, 2012-2013
Franz 4 Committee, 2012-2013
Gold Shield Faculty Prize Committee (Chair), 2012-2013
NIH RDoC working group for social processes, 2011-2012
UCLA Committee on Faculty Welfare, 2009-2012, UCLA
UCLA Subcommittee on Childcare & Education, 2011-2012, UCLA

Previous Service

SPSP Task Force on Scientific Leadership, 2008-2009
Graduate Student Awards Committee (Chair), 2005-2010, UCLA
Psychology Functional Neuroimaging Core Committee, 2000-2010, UCLA
Subject Pool Committee, 2009-2010
Merit Review Committee, Alternate, 2009-2010, UCLA
SPSP Publication Task Force, Member, 2007-2008
New Faculty Orientation Panel, Academic Senate, UCLA, 2008
Undergraduate Studies Committee, UCLA, 2005-2007
Quality of Graduate Education Committee, UCLA, 2005-2007
Ad-hoc committee to hire Chief Administrative Officer, UCLA, 2006
Social Psychology Graduate Admissions Committee (Co-Chair), 2005-2007, UCLA
Social Area Website Committee (Chair), UCLA, 2004-2007
Colloquium Committee, UCLA, 2004-2006
PGSA Faculty Liason, UCLA, 2004-2006
Website and Computerization Committee, UCLA, 2004-2007
Psychology 251 Course Coordinator, Department of Psychology, 2002-2007, UCLA
Social and Affective Neuroscience Conference Organizing Committee, 2007-2008
Executive Committee, Department of Psychology, 2002-2005, UCLA
Graduate Student Awards Committee, 2003-2005, UCLA
Social Cognition Search Committee, UCLA, 2004-2005
Social Area Graduate Admissions Committee (Chair), 2002-2004, UCLA
Social Psychology Graduate Recruitment Committee (Co-Chair), 2000-2002, UCLA
Merit Review Committee, 2003-2004, UCLA
Social Area Dissertation Award Committee, 2002-2003, UCLA
Ad hoc interviewer for undergraduate admissions, 2002-2003, Harvard University
PROPS Selection Committee, Department of Psychology, 2002-2003, UCLA
Committee on Ceremonies & Special Events (Chair), 2002-2003, UCLA
Cognitive Neuroscience Search Committee, 2000-2001, UCLA
Education Committee, Center for Culture, Brain, & Development, UCLA, 2001-2003
Social Psychology Colloquium Committee, 2000-2003, UCLA
Computerization Steering Committee, 2000-2003, UCLA
Academic Senate, 2000-2003, UCLA
Social Psychology Graduate Admissions Committee, 2000-2002, UCLA
Co-organized the psychology department's first subject pool, 1994-1995, Harvard University.
Assistant Senior Tutor, 1998-1999, Cabot House, Harvard University.
Resident tutor, 1995-1999, Cabot House, Harvard University