

MICHAEL A. KISLEY**ADDRESS AND CONTACT INFORMATION:**

Department of Psychology
University of Colorado Colorado Springs
1420 Austin Bluffs Parkway
Colorado Springs, CO 80918
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WEBPAGE: <https://psychology.uccs.edu/mike-kisley>

EDUCATION:

3/00-3/01	Postdoctoral Training, Human Neurophysiology University of Colorado Health Sciences Center, Denver, CO
8/94-2/00	Ph.D., Neuroscience University of Pennsylvania, Philadelphia, PA
8/92-5/94	M.S., Aerospace Engineering Sciences (Bioengineering Emphasis) University of Colorado, Boulder, CO
8/88-5/92	B.S., Aerospace Engineering Sciences University of Colorado, Boulder, CO

ACADEMIC APPOINTMENTS:

8/14-present	Professor, Department of Psychology University of Colorado Colorado Springs, CO
8/08-8/14	Associate Professor, Department of Psychology University of Colorado Colorado Springs, CO
8/02-8/08	Assistant Professor, Department of Psychology University of Colorado Colorado Springs, CO
3/01-8/02	Instructor, Department of Psychiatry University of Colorado Health Sciences Center, Denver, CO
6/00-8/02	Associate Investigator, Medical Research Service Veteran's Affairs Medical Center, Denver, CO

ADMINISTRATIVE APPOINTMENTS:

7/19-6/21	Associate Dean, College of Letters, Arts & Sciences University of Colorado Colorado Springs, CO
7/14-6/17	Chairperson, Department of Psychology University of Colorado Colorado Springs, CO
5/12-7/14	Director of MA Program - Psychological Science Track University of Colorado Colorado Springs, CO
8/09-5/12	Director of Graduate Training, Department of Psychology University of Colorado, Colorado Springs, CO

MICHAEL A. KISLEY

REFEREED PUBLICATIONS:

*Note: *Co-author is a student supervisee*

- *Chou, Y.P. & Kisley, M.A. (in press). Who's afraid of emotion: Emotion acceptance as a mediator between sensory processing sensitivity and self-acceptance. *Psychology of Consciousness: Theory, Research, and Practice*.
- Kisley, M.A. (2026) Beliefs about animal emotions are associated with consumer behaviors related to animal use. *PLOS ONE*, 21(7): e0354794.
<https://doi.org/10.1371/journal.pone.0354794>
- *Holloway, A.E., & Kisley, M.A. (2026) Reading between the whines: Human perceptions and beliefs about animal emotions predict how people would intervene with cats and dogs showing challenging behaviors. *Frontiers in Psychology*, 17: 1857104.
<http://doi.org/10.3389/fpsyg.2026.1857104>
- *Shulkin, J., Lac, A., Rudd, K.L., & Kisley, M.A. (2026) Integrating emotion beliefs and emotion regulation into the pathway from emotional awareness to affective distress. *Emotion*, advance online publication. <https://doi.org/10.1037/emo0001671>
- Kisley, M.A. (2025) Measuring human beliefs about non-human animal emotions. *Anthrozoös*, 38(6), 971-992. <https://doi.org/10.1080/08927936.2025.2568292>
- Kisley, M.A., Beblo, T., & Lac, A. (2025) Factor analysis and psychometric evaluation of the emotion acceptance questionnaire (EAQ). *Journal of Personality Assessment*, 1-14.
<https://doi.org/10.1080/00223891.2024.2444448>
- Kisley, M.A., *Chung, E.J., & *Levitt, H. (2024) Investigating the reasons behind companion animal relinquishment: A systematic content analysis of shelter records for cats and dogs, 2018-2023. *Animals*, 14(17), 2606, <https://doi.org/10.3390/ani14172606>
- *Shulkin, J., Kisley, M.A., & Lac, A. (2024) Beliefs about Emotion Usefulness are Nuanced: Degree of Personal Reference and Emotional Valence Predict Affective Distress. *Cognition & Emotion*, 1-17. <https://doi.org/10.1080/02699931.2024.2391586>
- Kisley, M.A., *Shulkin, J.R., *Meza-Whitlatch, M.V., & *Pedler, R.B. (2024) Emotion beliefs: Conceptual review and compendium. *Frontiers in Psychology* 14: 1271135.
- *Harvey, A.M., & Kisley, M.A. (2023) Effects of emotion, emotional processing, and emotional tolerance on reasoning. *Cognition & Emotion* 37: 1090-1104.
- Kneeland, E.T., & Kisley, M.A. (2023) Lay perspectives on emotion: Past, present, and future research directions. *Motivation & Emotion* 47: 295-307.
- Kisley, M.A., *Caudle, C.S., & *Harvey, A.M. (2019) Affect intolerance is associated with insecure attachment and reduced self-esteem in adults. *Archives of Psychology* 3: 1-21.
- Fowler, J.J., Braley, K.L., Farero, R.D., Russell, E.T., Phiel, C.J., Kisley, M.A., & Albeck, D.S. (2018) The late positive potential and subjective arousal ratings evoked by negative images vary as a function of oxytocin receptor genotype SNP rs53576. *NeuroReport* 29: 1145-50.
- *Bluntschli, J.R., Maxfield, M., *Grasso, R.L. & Kisley, M.A. (2018) The last word: A Comparison of Younger and Older Adults' Brain Responses to Reminders of Death. *Journal of Gerontology: Psychological Sciences* 73: 555-563.
- *Lathrop, L.M., *Davis, I.A., Kisley, M.A. (2015) Attention Allocation to Attachment-Related and General Emotional Words: An Event-Related Brain Potential Investigation of the Effects of Attachment-Style and Relationship Status. *Edorium Journal of Psychology* 1: 22-32.
- Yadon, C.A., Kisley, M.A., & Davalos, D.B. (2015) The effects of vigilance and visual distraction on the P50 mid-latency auditory evoked potential. *Journal of Psychophysiology* 29: 33-44.

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REFEREED PUBLICATIONS (Continued):

- *Morgan, L.K., & Kisley, M.A. (2014) The effects of facial attractiveness and perceiver's mate value on adaptive allocation of central processing resources. *Evolution & Human Behavior* 35: 96-102.
- *Rehmert, A.E., & Kisley, M.A. (2013) Can older adults resist the positivity effect in neural responding: The impact of verbal framing on event-related brain potentials elicited by emotional images. *Emotion* 13: 949-959.
- *Foster, S.M., Davis, H.P., & Kisley, M.A. (2013) Brain responses to emotional images related to cognitive function in older adults. *Psychology & Aging* 28: 179-190.
- *Foster, S.M., Kisley, M.A., Davis, H.P., *Diede, N.T., Campbell, A.M., & Davalos, D.B. (2013) Cognitive function predicts neural activity associated with pre-attentive temporal processing. *Neuropsychologia* 51: 211-219.
- *Chavis, J.M., & Kisley, M.A. (2012) Adult attachment and motivated attention to social images: Attachment-based differences in event-related brain potentials to emotional images. *Journal of Research in Personality* 46: 55-62.
- Kisley, M.A., Campbell, A.M., *Larson, J.M., *Naftz, A.E., *Regnier, J.T., & Davalos, D.B. (2011) The impact of verbal framing on brain activity evoked by emotional images. *Journal of Integrative Neuroscience* 10: 513-524.
- Hunter, S.K., Kisley, M.A., McCarthy, L., Freedman, R., & Ross, R.G. (2011) Diminished cerebral inhibition in neonates associated with risk factors for schizophrenia: Parental psychosis, maternal depression and nicotine use. *Schizophrenia Bulletin* 37: 1200-1208.
- Ross, R.G., Stevens, K.E., Proctor, W.R., Leonard, S., Kisley, M.A., Hunter, S.K., Freedman, R., & Adams, C.E. (2010) Cholinergic mechanisms, early brain development, and risk for Schizophrenia. *Journal of Child Psychology and Psychiatry* 51: 535-549.
- Yadon, C.A., Bugg, J.M., Kisley, M.A., & Davalos, D.B. (2009) P50 sensory gating is related to performance on select tasks of cognitive inhibition. *Cognitive, Affective, and Behavioral Neuroscience* 9: 448-458.
- Martin, L.F., Davalos, D.B., & Kisley, M.A. (2009) Nicotine enhances automatic temporal processing as measured by the mismatch negativity waveform. *Nicotine & Tobacco Research* 11: 698-706.
- Stevens, K.E., Adams, C.E., Mellot, T.J., *Robbins, E., & Kisley, M.A. (2008) Perinatal choline deficiency produces abnormal sensory inhibition in Sprague-Dawley rats. *Brain Research* 1237: 84-90.
- Stevens, K.E., Adams, C.E., Yonchek, J., Hickel, C., Danielson, J., & Kisley, M.A. (2008) Permanent improvement in deficient sensory inhibition in DBA/2 mice with increased perinatal choline. *Psychopharmacology* 198: 413-420.
- Kisley, M.A., Wood, S., & *Burrows, C.L. (2007) Looking at the sunny side of life: Age-related change in an event-related potential measure of the negativity bias. *Psychological Science* 18: 838-843.
- Wood, S., & Kisley, M.A. (2006) The negativity bias is eliminated in older adults: age-related reduction in event-related brain potentials associated with evaluative categorization. *Psychology and Aging* 21: 815-820.
- Kisley, M.A., & *Cornwell, Z.M. (2006) Gamma and beta neural activity evoked during a sensory gating paradigm: Effects of auditory, somatosensory and cross-modal stimulation. *Clinical Neurophysiology* 117: 2549-2563.
- Kisley, M.A., Davalos, D.B., *Engleman, L.L., *Guinther, P.M., & Davis, H.P. (2005) Age-related change in neural processing of time-dependent stimulus features. *Cognitive Brain Research* 25: 913-925. [Erratum in *Brain Research* 1082: 205]

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REFEREED PUBLICATIONS (Continued):

- Davalos, D.B., Kisley, M.A., & Freedman, R. (2005) Behavioral and electrophysiological indices of temporal processing dysfunction in schizophrenia. *Journal of Neuropsychiatry and Clinical Neurosciences* 17: 517-525.
- Freedman, R., Ross, R., Leonard, S., Myles-Worsley, M., Adams, C.E., Waldo, M., Tregellas, J., Martin, L., Olincy, A., Tanabe, J., Kisley, M.A., Hunter, S., & Stevens, K.E. (2005) Early biomarkers of psychosis. *Dialogues in Clinical Neuroscience* 7: 17-29.
- Kisley, M.A., *Noecker, T.L., & *Guinther, P.M. (2004) Comparison of sensory gating to mismatch negativity and self-reported perceptual phenomena in healthy adults. *Psychophysiology* 41: 604-612.
- Kisley, M.A., Davalos, D.B., *Layton, H.S., *Pratt, D., *Ellis, J.K., & Seger, C.A. (2004) Small changes in temporal deviance modulate mismatch negativity amplitude. *Neuroscience Letters* 358: 197-200.
- Kisley, M.A., Polk, S.D., Ross, R.G., Levisohn, P.M., & Freedman, R. (2003) Early postnatal development of sensory gating. *NeuroReport* 14: 693-697.
- Davalos, D.B., Kisley, M.A., & Ross, R.G. (2003) Effects of interval duration on temporal processing in schizophrenia. *Brain & Cognition* 52: 295-301.
- Kisley, M.A., Olincy, A., *Robbins, E., Polk, S.D., Adler, L.E., Waldo, M.C., & Freedman, R. (2003) Sensory gating impairment associated with schizophrenia persists into REM sleep. *Psychophysiology* 40: 29-38.
- Davalos, D.B., Kisley, M.A., Polk, S.D., Ross, R.G., & Freedman, R. (2003) Mismatch negativity in detection of interval duration deviation in schizophrenia. *NeuroReport* 14: 1283-1286.
- Davalos, D.B., Kisley, M.A., & Ross, R.G. (2002) Deficits in auditory and visual temporal perception in schizophrenia. *Cognitive Neuropsychiatry* 7: 273-282.
- Kisley, M.A., Olincy, A., & Freedman, R. (2001) The effect of state on sensory gating: comparison of waking, REM and non-REM sleep. *Clinical Neurophysiology* 112: 1154-1165.
- Kisley, M.A., & Gerstein, G.L. (2001) Daily variation and appetitive conditioning-induced plasticity of auditory cortex receptive fields. *European Journal of Neuroscience* 13: 1993-2003.
- Kisley, M.A., & Gerstein, G.L. (1999) Trial-to-trial variability and state-dependent modulation of auditory evoked responses in cortex. *Journal of Neuroscience* 19: 10451-10460.
- Kisley, M.A., & Gerstein, G.L. (1999) The continuum of operating modes for a passive model neuron. *Neural Computation* 11: 1139-1154.
- Freedman, R., Adler, L.E., Myles-Worsley, M., Nagamoto, H.T., Miller, C., Kisley, M., McRae, K., Cawthra, E., & Waldo, M. (1996) Inhibitory gating of an evoked response to repeated auditory stimuli in schizophrenic and normal subjects. Human recordings, computer simulation, and an animal model. *Archives of General Psychiatry* 53: 1114-1121.
- MacGregor, R.J., Ascarrunz, F.G., & Kisley, M.A. (1995) Characterization, scaling, and partial representation of neural junctions and coordinated firing patterns by dynamic similarity. *Biological Cybernetics* 73: 155-166.
- Ascarrunz, F.G., Kisley, M.A., Flach, K.A., Hamilton, R.W., & MacGregor, R.J. (1995) Characterization, scaling, and partial representation of diffuse and discrete input junctions to CA3 hippocampus. *Biological Cybernetics* 73: 167-176.
- Adler, L.E., Hoffer, L., Nagamoto, H.T., Waldo, M.C., Kisley, M.A., & Griffith, J.M. (1994) Yohimbine impairs P50 auditory sensory gating in normal subjects. *Neuropsychopharmacology* 10: 249-257.

MICHAEL A. KISLEY**NON-REFEREED PUBLICATIONS INCLUDING BOOK CHAPTERS:**

*Note: *Co-author is a student supervisee*

- Kisley, M.A. (2024) An evolutionary approach to emotion regulation. In L. Al-Shawaf & T.K. Shackelford (eds.), *The Oxford Handbook of Evolution and the Emotions*. Oxford University Press, pp. 748-762.
- Kisley, M.A. (2023) Plasticity of receptive fields in auditory cortex. In A. Aertsen, S. Grun, P. Maldonado & G. Palm (eds.), *Introducing Computation to Neuroscience*. Springer, pp. 391-414.
- Escasa-Dorne, M., & Kisley, M.A. (2017) Relationship between sexuality and gender. In T.K. Shackelford & V.A. Weekes-Shackelford (eds.), *Encyclopedia of Evolutionary Psychological Science*. New York, NY: Springer.
- *Foster, S.M., Cornwell, R.E., Kisley, M.A., & Davis, H.P. (2007) Cognitive changes across the lifespan. In S.H. Qualls & M.A. Smyer (eds.), *Changes in Decision-Making Capacity in Older Adults*. Hoboken, NJ: John Wiley & Sons.
- Ross, R.G., Kisley, M.A., & Tregellas, J. (2005) Neurophysiology and the neurodevelopmental hypothesis In *Juvenile-Onset Schizophrenia*, R.L. Findling, & S.C. Schulz (eds.), Baltimore: Johns Hopkins University Press, 148-173.
- Kisley, M.A., & Davalos, D.B. (2003) Is sensory gating a form of cognitive coordination? *Behavioral and Brain Sciences* 26: 94-95.
- MacGregor, R.J., Ascarrunz, F.G., & Kisley, M.A. (2001) Characterization of post-ontogenic functional connectivity. In *Biophysical Neural Networks: Foundations of Integrative Neuroscience*, R.R. Poznanski (ed.), New York: Mary Ann Liebert, Inc., 363-388.

MANUSCRIPTS UNDER REVIEW AND IN PREPARATION

*Note: *Co-author is a student supervisee*

- Kisley, M.A., Jin, S., Rusu, A.S., Nawroth, C., Glogowski, R., Adda, M., Mehmedi, B., Frasin, I., Hubbard, C., Varela, S.A.M., Lawrence, A.B., & Nordquist, R.E. (under review) Mapping the study of human understanding of animal emotions states: A scoping review.
- Kisley, M.A., & Çavuşoglu, E. (under review) Do Beliefs About Animal Emotions Matter for Food Choices? Attitudes Toward Farm-Animal Production Practices and Self-Reported Consumer Behaviour.
- Fu, L., Kisley, M.A., Yu, F.C.-W., & Haase, C. (under review) Emotional acceptance across the lifespan.
- *Huang, H.K., & Kisley, M.A. (in preparation) Emotion beliefs and human-pet attachment patterns.

RECENT SCIENTIFIC PRESENTATIONS:

*Note: *Co-author is a student supervisee*

- Kisley, M. A., *Holloway, A. E., *Huang, H. (2026). Beliefs About Animal Emotions as Predictors of Human-Animal Attitudes and Behaviors. International Society for Anthrozoology, Paris, France.
- *Holloway, A.E. & Kisley, M.A. (2026). Human Understanding of Animal Emotions Predict Likelihood to Use Corrective Strategies Following Defensive Behaviors From Cats and Dogs. Anthrozoology Symposium, 9th Ed., Iași, Romania.

MICHAEL A. KISLEY**RECENT SCIENTIFIC PRESENTATIONS (Continued):**

- *Holloway, A.E. & Kisley, M.A. (2026). People's Understanding of Animal Emotions Predict Their Responses to Cats and Dogs Exhibiting Challenging Behaviors. Anthrozoology as International Practice, Virtual.
- Kisley, M.A. (2026). Beliefs About Animal Emotions Shape How People Treat Animals. Faunalytics Connections, virtual.
- *Melton, I. C., & Kisley, M. A. (2026). Do pets reciprocate? Examining beliefs about animal emotional bonds. Anthrozoology as International Practice, Virtual.
- *Melton, I. C., & Kisley, M. A. (2026). Do companion animals reciprocate love? Beliefs and attachment in human-pet bonds. Anthrozoology Symposium, 9th Ed., Iași, Romania.
- Kisley, M.A. (2026) How do people understand animal emotion states? A scoping review. Invited presentation for AFFECT-EVO, annual meeting, international, virtual.
- Kisley, M.A. (2025) The sources and significance of beliefs about animal emotions. Keynote address for the Anthrozoology Symposium, annual meeting, international, virtual.
- Haase, C., Fu, L.X., Yu, C.-W., Rompilla, D.B., & Kisley, M.A. (2025) Emotion Regulation Across Adulthood: New Research Directions. Gerontological Society of America, annual meeting, Boston.
- Kisley, M.A., & Keast, Z. (2025) Bridging research and practice: Levering owner surrender data to develop behavioral interventions to reduce dog relinquishments. Colorado Animal Welfare Association, annual meeting, Lakewood, CO.
- *Chou, Y.Y., & Kisley, M.A. (2025) The relationship between sensory processing sensitivity and emotion acceptance. International Conference on Sensitivity Research, Surrey, U.K.
- Kisley, M.A. (2025) "Do they feel what we feel?" Human beliefs about non-human animal emotions. Phylogenetic Analysis of Affective States (AffectEvo), inaugural conference, Lisbon, Portugal.
- *Tourville, T., Kisley, M.A., & Eno Loudon J. (2025) Distress tolerance and psychopathy: The role of a metaemotion in a seemingly "emotionless" personality. American Psychology-Law Society, annual conference. San Juan, Puerto Rico.
- *Chou, Y.Y., & Kisley, M.A. (2025) To accept or not to accept, that is the question: The relationship between emotion acceptance and self-acceptance. Society for Personality and Social Psychology, annual meeting, Denver, CO.
- *Wathen, M., Kisley, M.A., *Faggionato, G., & *Jones, C. (2025) Evaluating the impact of intervention type on transphobia: A comparison of imagined intergroup contact and educational approaches. Society for Personality and Social Psychology, annual meeting, Denver, CO.
- Kisley, M.A., *Chung, E.J., & *Levitt, H. (2024) Reported reasons for animal surrenders to HSPPR 2018-2022. Association for Animal Welfare Advancement – Rocky Mountain Region, virtual.
- *Shulkin, J., & Kisley, M.A. (2024) A structural equation model investigating the role of meta-emotional processes in affective distress. Society for Personality and Social Psychology, annual meeting, San Francisco, CA.
- *Wathen, M., & Kisley, M.A. (2024) Lay perceptions of transgender women's emotions during gender dysphoria. American Psychological Association, annual meeting, Seattle, WA.
- *Chung, E.J., *Shulkin, J., Kisley, M.A., & Lac, A. (2024) A multivariate exploration of the effects of emotion beliefs on affective distress. Society for Affective Science, annual meeting, New Orleans, LA.

MICHAEL A. KISLEY**RECENT SCIENTIFIC PRESENTATIONS (Continued):**

- *Tourville, T., & Kisley, M.A. (2024) The path less traveled: The potential role of distress tolerance in psychopathy. American Psychology-Law Society, annual meeting, Los Angeles, CA.
- *Wathen, M., & Kisley, M.A. (2024) Lay perceptions of gender dysphoria: How do people perceive the emotions of transgender women? Society for Affective Science, annual meeting, New Orleans, LA.
- *Chung, E.J., & Kisley, M.A. (2023) The association between cultural identity, individualism, collectivism, and emotion beliefs. Society for Affective Science, annual meeting, Long Beach, CA.
- Kisley, M.A., & Beblo, T. (2023) Permit or resist: Factor analysis and validation of the emotion acceptance questionnaire (EAQ). Society for Affective Science, annual meeting, Long Beach, CA.
- *Chung, E.J., & Kisley, M.A. (2023) Individual beliefs about emotions and their association with cultural identity, individualism, and collectivism. Rocky Mountain Psychological Association, annual meeting, Albuquerque, NM.
- *Abduljaber, J., & Kisley, M.A. (2023) Emotion beliefs mediate the effect of openness to experience on emotion regulation. Society for Affective Science, annual meeting, Long Beach, CA.

RESEARCH GRANTS AWARDED:

- Beliefs about farm animal emotions and welfare among agricultural professionals: A pilot study. Co-P.I. (with I. Melton), UCCS Undergraduate Research Academy, \$4k, 5/26-8/26.
- Effect of attentional control on the expression of the negativity bias in aging, P.I., National Institute on Aging, \$250k, 4/10-3/13.
- The Neural Basis for Age-Related Differences in Category Classification Learning Across the Lifespan, P.I., UCCS Committee on Research and Creative Works, \$5k, 8/08-7/09.
- Aging and Susceptibility to Distracting Sensory Stimuli, P.I. UCCS Committee on Research and Creative Works, \$5k, 7/05-6/06.
- Electrophysiological and Behavioral Characterization of Adults with Sensory Processing Impairments, Co-P.I. (with H.P. Davis), Wallace Research Foundation, Research Grant, \$37K, 1/04-12/04.
- Neural Processing of Acoustic Information in Auditory Defensive Individuals, P.I. Coleman Institute for Cognitive Disabilities, \$41k, 1/03-12/03.
- Perinatal Vulnerability to Psychosis, Co-Investigator (R.G. Ross, P.I.) National Institute of Mental Health, \$375k, 9/02-9/05.
- The Effect of Prenatal Choline Manipulation on Postnatal Sensory Gating, P.I. National Alliance for Research on Schizophrenia and Depression, \$70k, 7/02-6/04, Awarded but declined by applicant.
- Brain Mechanisms Underlying Sensory Modulation Dysfunction, Co-P.I. (with P.L. Davies), Wallace Research Foundation, \$50k, 1/02-12/02.
- Effect of State (REM Sleep) on Sensory Gating Impairment, P.I. National Institute of Mental Health, \$50k, 8/01-8/02.
- Sensory Gating in Infants at Normal and Increased Risk for Schizophrenia, P.I. Developmental Psychobiology Endowment Fund, \$4.5k, 5/01-8/02.

MICHAEL A. KISLEY**RESEARCH GRANTS NOT AWARDED:**

Assessing laypeople's beliefs about animal emotions. Co-P.I. (with L. Al-Shawaf), UCCS Committee on Research and Creative Works, \$7k, 2022-23.

The importance of negative emotions: Expert research and cross-disciplinary collaboration. P.I., UCCS College of LAS Innovative Research Initiative, \$82k, 6/18-5/20.

Event-related potential biometrics for the early detection of age-related cognitive decline. Co-I. (P. Kieffaber, P.I.), National Institute on Aging, \$300k, 7/12-6/15.

Attentional Mechanisms Underlying Age-Related Change in the Negativity Bias, P.I., National Institute on Aging, R03, \$100k, 7/08-6/10.

Aging and neural processing of emotional stimuli, P.I., Support of Mentors And their Students in the Neurosciences (SOMAs Neurosciences), \$10k, 5/07-12/07.

Age-related change in the negativity bias, P.I., The Brookdale Foundation, \$152k, 7/07-6/09.

Perinatal Choline: A Novel Treatment Aimed at Primary Prevention, Investigator (R.G. Ross at CU Health Sciences Center, P.I., Kisley on subcontract at UCCS), National Institute of Mental Health, P50, subcontract \$40k, 4/07-7/12.

Aging and neural processing of stimulus-driven salience, P.I., American Federation for Aging Research, Research Grant, \$60k, 7/06-6/08.

Non-invasive neurophysiological markers of cognitive decline, P.I., Alzheimer's Association, New Investigator Research Grant, \$90k, 7/06-6/08.

Aging and neural processing of stimulus-driven salience, P.I. National Institute on Aging, R03, \$100k, 6/05-5/07.

Enhancing Development and Integration of Software Into Neuroscience and Neuropsychology, Co-P.I. (with H.P. Davis), Colorado Institute of Technology, \$285k, 6/04-5/05.

Neuropsychological, Informant, and Neurophysiological Assessment for Development of Preclinical Alzheimer's Disease Markers, Co-P.I. (with H.P. Davis, S.H. Qualls), Alzheimer's Association of America, \$240k, 8/03-7/05.

COURSES TAUGHT IN LAST 10 YEARS:

Advanced Seminar in Biopsychology (PSY 4270): Various Sub-Topics
 Animal Psychology
 Biology of Subjective Experience
 Emotion
 Evolutionary Psychology

Advanced Seminar in Social Psychology (PSY 4440):
 Human-Animal Relationships

Contemporary Issues in Psychology (Graduate, PSY 6430)

Introduction to Biopsychology (PSY 3270)

Neuroscience (Graduate, PSY 6120)

Profession of Psychology (PSY 1100)

Social Neuroscience (PSY 4470)

MICHAEL A. KISLEY**RECOGNITIONS:**

6/21	Service Award, College of Letters, Arts & Sciences, University of Colorado Colorado Springs
8/15-5/16	Excellence in Leadership Program, University of Colorado System
5/13	Outstanding Faculty Member, PSI CHI & Psychology Club University of Colorado Colorado Springs
4/13	Outstanding Research Award for the College of Letters, Arts and Sciences University of Colorado Colorado Springs
4/11	Outstanding Teaching Award for the Campus, University of Colorado Colorado Springs
4/06	Outstanding Teaching Award for the College of Letters, Arts and Sciences University of Colorado Colorado Springs
7/04	Participant, Summer Institute on Aging Research, National Institute on Aging (competitive application process)
6/00-8/02	Associate Investigator Award, United States Department of Veterans Affairs
9/94-5/96	Systems and Integrative Biology Training Fellowship, National Institute of General Medical Sciences
9/92-5/93	Doctoral Fellowship, University of Colorado
9/88-5/90	Undergraduate Scholarship, Stanley Foundation

MICHAEL A. KISLEY

STUDENT SUPERVISEES:

**student co-author on published peer-reviewed publication*

Undergraduate students:

1. *Emily Robbins: Research Assistant (2000-2002)
2. *Sherrie All (formerly Polk): Research Assistant (2001-2002)
3. Janice Trew: Independent Study and Research Assistant (2003)
4. Robyn Burkhardt: Research Assistant (2003)
5. *Laura Engleman: Independent Study and Research Assistant (2003)
6. *Christina Burrows: Independent Study (2003), Research Assistant (2004-2005)
7. Olivia Hannon: Independent Study (2004)
8. *Zöe Cornwell: Honors Thesis (2004-2005)
9. Sarah Shepard: Honors Thesis (2005-2006), Research Assistant (2006-2007)
10. *John Chavis: Independent Study (2006-2007)
11. *Jenna Larson: Honors Thesis (2007-2008)
12. Michelle Privratsky: Research Assistant (2008), Honors Thesis (2009-2010)
13. Amanda Harvey: Research Assistant (2009)
14. Mindy James (formerly Kaspar): Research Assistant (2009-2010)
15. Dan Lannin: Research Assistant (2009-2010)
16. Jeannie Goerner: Research Assistant (2010-2011)
17. Becky Hensley: Research Assistant (2010-2011)
18. Jim Hicks: Research Assistant (2010)
19. *Robin Grasso: Research Assistant (2011-2012)
20. *Laura Morgan: Honors Thesis (2011-2012)
21. Michelle Gaumond: Research Assistant (2012)
22. Polina Reynolds: Honors Thesis (2009-2013)
23. Mark Wilkerson: Research Assistant (2012-2013)
24. Jennifer Poe: Research Assistant (2012-2013)
25. Tracie Schumacher: Research Assistant (2012-2013)
26. Melanie Strescino: Research Assistant (2012-2013)
27. *Laura Lathrop: Honors Thesis (2012-2014)
28. Elizabeth Farro: Independent Research Project (2012-2013)
29. Paige Nelson: Research Assistant (2012-2013)
30. Marissa Metz: Research Assistant (2013-2014)
31. Stefan Peterson: Research Assistant (2013-2014)
32. Amber Roads: Research Assistant (2015)
33. *Christina Caudle: Independent Research Project (2017)
34. Beatriz Avelar: Honors Thesis (2019-2020)
35. *Rhea Pedler: Independent Research Project (2019-2020)
36. *Josh Shulkin: Honors Thesis (2020-2021)
37. Lauren Yeager: Research Assistant (2020)
38. Whitney Sherraden: Research Assistant (2020)
39. Giulia Wolf: Independent Research Project (2022-2023)
40. August Gonzalez: Research Assistant (2023)
41. Rick Klau: Research Assistant (2023)
42. Kaitlyn Guldan: Research Assistant (2023)
43. Marisa Nevins: Research Assistant (2023)
44. Lucas Urchell: Research Assistant (2023)
45. Ciara Jones: Research Assistant (2023-2024)
46. Gabby Faggionato: Research Assistant, Honors Thesis (2023-2025)

MICHAEL A. KISLEY**STUDENT SUPERVISEES (Continued):****Undergraduate students (Continued):**

47. Monish Muthu: Research Assistant (2025)
48. Hailey Nesenson: Research Assistant (2025)
49. Eunice Rivera: Research Assistant (2025)
50. Huaixuan Huang: Independent Research Project (2025-2026)
51. Isabel Menton: Independent Research Project (2026-present)

**student co-author on published peer-reviewed publication*

Graduate students:

1. *Tara Noecker: Master's Thesis (2002-2005), Doctoral Dissertation (2005-2010)
2. *Paul Guinther: Research Assistant (2003)
3. *Laura Engleman: Master's Thesis and Research Assistant (2003-2005)
4. Sarah Satrom: Master's Thesis (2004-2007)
5. Miranda Kucera: Master's Thesis (2005-2006)
6. *Shannon Foster: Doctoral Dissertation (2006-2009)
7. Dev Ashish: Research Assistant (2007-2008)
8. *John Chavis: Master's Thesis & Research Assistant (2007-2010)
9. Matthew Williams: Master's Thesis (2009-2010)
10. *Jesse Regnier: Master's Thesis (2010-2012)
11. *Andrea Rehmert (formerly Naftz): Master's Thesis (2009-2010), Doctoral Dissertation (2011-2013)
12. Sabrina Gregersen: Master's Thesis (2010-2013)
13. *Rick Bluntschli: Master's Thesis (2011-2013)
14. *Nate Diede: Master's Thesis (2011-2013)
15. *Isabel Davis: Master's Thesis (2012-2015)
16. *Laura Morgan: Master's Thesis (2013-2016)
17. Jennifer Poe: Master's Thesis (2013-2016)
18. *Amanda Harvey: Master's Thesis (2017-2018)
19. Shayne Lin: Master's Thesis co-Chair (with B. Gavett; 2018-2019)
20. Tia Tourville: Master's Thesis (2018-2020)
21. *Margarita Meza-Whitlatch: Master's Thesis (2018-2021)
22. *Rhea Pedler: Master's Thesis (2020-2023)
23. *Esther Chung: Master's Thesis (2021-2023)
24. Jennan Abduljaber: Master's Thesis (2021-2023)
25. *Josh Shulkin: Master's Thesis (2021-2024)
26. *Hannah Levitt: Research Assistant (2022-2023)
27. Milly Wathen: Master's thesis (2023-2024)
28. Kitty Striebel: Master's thesis (2023-2025)
29. *Ying-Yi (Patricia) Chou: Master's thesis (2024-2025)
30. *Anna Holloway: Master's thesis (2025-present)