Email: <u>ncoles@stanford.edu</u>

Education	
2020	Ph.D., Social Psychology (Minor: Statistics and Data Science) University of Tennessee, Knoxville Dissertation: Face and Feeling: An Examination of the Role of Facial Feedback in Emotion
2017	M.A., Social Psychology University of Tennessee, Knoxville Thesis: A Meta-Analysis of the Facial Feedback Literature: Effects of Facial Expressions on Emotional Experience are Small and Variable
2015	B.S., Interdisciplinary Studies (Psychology, Statistics, Cognitive Science) University of Central Florida Thesis: A Psychophysiological Investigation of the "Paradoxical Effects of Valuing Happiness"
	Academic Positions
2021- current	Research Scientist, Stanford University Director, Psychological Science Accelerator
2020 - 2021	Postdoctoral Research Fellow, Harvard University
2018-2019	NSF Visiting Research Fellow, Eindhoven University of Technology
2016-2020	NSF Graduate Research Fellow, University of Tennessee
	Publications

Coles, N. A., March, D. S, Marmolejo Ramos, F. [and 30 others] (accepted). A multi-lab foundational test of the facial feedback hypothesis by the Many Smiles Collaboration. *Nature Human Behaviour*.

Forscher, P. F., Wagenmakers, E. J., **Coles, N. A.**, Silan, M. A., IJzerman, H. (accepted) The benefits, barriers, and risks of Big Team Science. *Perspectives on Psychological Science*.

Buchanan, E. M., Cuccolo, K. M., **Coles, N.A.,** ... [and 50+ others]. (accepted in-principle). Measuring the semantic priming effect across many languages. *Nature Human Behaviour*.

Coles, N. A., Gaertner, L. Frohlich, B., Larsen, J. T., Basnight-Brown, D. (2022). Fact or artifact? Demand characteristics and participants' beliefs can moderate, but do not fully account for, the effects of facial feedback on emotional experience. *Journal of Personality and Social Psychology*.

Dorison, C. A., Lerner, J. ... [and 534 others] & **Coles, N. A.**, (2022). A global test of message framing on behavioural intentions, policy support, information seeking, and experienced anxiety during the COVID-19 pandemic. *Affective Science*.

Psychological Science Accelerator Self-Determination Theory Collaboration [500+ authors, including **Coles**, **N. A.**] (2022). A global experiment on motivating social distancing during the

- COVID-19 pandemic. Proceedings of the National Academy of Sciences of the United States of America.
- **Coles, N. A.**, Hamlin, J. K., Altschul, D., Parker, T. H., Sullivan L. L. (2022). Build up big-team science. *Nature*, 607, 505-507.
- Wang, K., Goldenberg [and 500+ others, including **Coles, N. A.**] (2021). A multi-country test of brief reappraisal interventions on emotions during the COVID-19 pandemic. *Nature Human Behaviour*.
- **Coles, N. A.** & Larsen, J. T. (2021). Letter to the Editor: Claims about the effects of botulinum toxin on depression should raise some eyebrows. *Journal of Psychiatric Research*.
- Jones, B., DeBruine L. M., Flake, J., [138 others], **Coles N. A.** (2021). Social perception of faces around the world: How well does the valence-dominance model generalize across world regions? *Nature Human Behaviour*.
- Obels, P. Lakens, D, **Coles, N. A.**, Gottfried, J. & Green, S. A. (2020). Analysis of open data and computational reproducibility in registered reports in psychology. Advancements in Methods and Practices in Psychological Science.
- **Coles, N. A.**, Larsen, J. T., Kuribayashi, J., Kuelz, A. (2019). Does blocking facial feedback via botulinum toxin injections decrease depression? A critical review and meta-analysis. *Emotion Review*, 11(4), 294-309.
- **Coles, N. A.**, Larsen, J. T., & Lench, H. C. (2019). A meta-analysis of the facial feedback literature: Effects of facial feedback on emotional experience are small and variable. Psychological Bulletin, 145(6), 610.
- **Coles, N. A.**, Tiokhin, L., Lakens, D., Scheel, A., Isager, P. (2018). The costs and benefits of replication studies. Behavioral and Brain Sciences, 41, E124. doi:10.1017/S0140525X18000596
- Moshontz, H., Campbell, L., Ebersole C. R. [and 79 others, including **Coles, N. A.**] (2018). The Psychological Science Accelerator: Advancing psychology through a distributed collaborative network. Advancements in Methods and Practices in Psychological Science. 1-15.
- Kay, D., Berry, A., **Coles, N. A.** (2018). What experiences in medical school trigger professional identity development? *Teaching and Learning in Medicine*, 31(1), 17-25.
- Larsen, J. T., **Coles, N. A.**, Jordan D. (2017). Varieties of mixed emotional experience. *Current Opinion in Behavioral Sciences*. 15, 72–76.
- Rovito, M. J., Gordon, T. F., Bass, S. B., DuCette, J., Tierney, A. M., **Coles, N. A.** (2015). Developing the "Control Identity" typology to create more effective testicular health messaging. *American Journal of Men's Health*. https://doi.org/10.1177/1557988315621143
- **Coles, N. A.,** Sims, V. K., & Chin, M. G. (2015). Lay beliefs and projections of trait happiness. The *Journal of Happiness and Well-Being*. 3(1), 116-125.

Manuscripts Under Review

Eastwick, P. W., Sparks, J., ... [60 others], **Coles N. A.** (R&R). PSACR: A worldwide test of the predictive validity of ideal partner preference–matching. *Journal of Personality and Social Psychology*.

Buchanan, E. M., Lewis, S.C., ... [and 100+ others, including **Coles, N. A.**]. (R&R). PSACR: The Psychological Science Accelerator's COVID-19 Rapid-Response Dataset. *Nature Scientific Data*.

IJzerman, H., Hadi, R., **Coles, N. A.**, Sarda, E., Klein, R. A., Ropovik, I. (R&R). Social thermoregulation: A meta-analysis. Psychological Bulletin.

Forthcoming Book

Frank, Braginski, Cachia, **Coles**, et al. (in-prep). Experimentology: An Open Science Approach to Experimental Psychology Methods. MIT Press.

Awards, Funding, and Honors

Submitted (\$5,190,084)

National Science Foundation: \$4,995,084

- Project name: Collaborative Research: CCRI: Grand: Virtual Experience Research Accelerator
- PI: Gregory Welch
- Coles (Investigator) funding: 5% Full time effort over 4 years (\$40,000), \$20,000 for travel

Einstein Foundation Early Career Award: \$100,000

- Project name: Translated Instruments Validation Initiative
- Co-PI: Jessica Flake

Institute for Human-Centered Artificial Intelligence: \$74,520

- Project name: The Emotion Phenomenology and Physiology Modeling Challenge
- PI: Johannes Eichstaedt
- Project lead: Nicholas Coles

Postdoctoral (\$2,757,979 total)

John Templeton Foundation: \$2,618,804

- Project name: Uncovering the Cognitive and Cultural Foundations of Gratitude.
- PI: Michael McCullough
- Project Leads: Nicholas Coles, Hillary Lenfesty (Arizona State University), Sara Algoe (University of North Carolina at Chapel Hill), Shigehiro Oishi (University of Virginia)
- Coles (Project Lead) funding: 18 calendar months over 3 years (\$130,847), \$18,000 for consultant, miscellaneous funds for research expenses (e.g., participant reimbursement, travel)

National Science Foundation SBE Postdoctoral Research Fellowship: \$138,000 [declined]

2021 Society for Personality and Social Psychology Service to the Field Award: \$500

RepliCATS Assessment Grant (2020): \$500

Editors' Choice Award (2020; for Kay, Berry, & Coles, 2018): \$175

Society for the Improvement of Psychological Science Commendation (for the Red Team Challenge)

Graduate (\$135,815 total)

National Science Foundation Graduate Research Fellowship (2016-2020): \$102,000

National Science Foundation GROW Fellowship (2018-2019 with Daniel Lakens): \$27,000

Google LLC Employee Private Research Donation (2019): \$4,000

UTK Experimental Psychology Outstanding Graduate Research Award (2019): \$1,000

RepliCATS Workshop Grant (2019): \$1,000

Meta-Science Symposium Poster Award (2019): \$500

UTK Experimental Psychology Poster Award (2018): \$75

UTK EURECA Poster Award (2020): \$200

Psychological Science Accelerator Project Management Award (2019): \$40

UCF 30 Under 30 Nomination (2019, 2020)

2016 UT Best New Organization of the Year (Pipeline: Vols for Women in STEM)

2016 UT Innovative Program of the Year (Pipeline: Vols for Women in STEM)

Student Org of the Week (1/25/18; Pipeline: Vols for Women in STEM)

Undergraduate (\$19,598 total)

Florida Bright Futures Scholarship (2011-2015): \$10,798

Undergraduate Research Initiative Fellowship (2013): \$5,700

Summer Undergraduate Research Fellowship (2013): \$1,000

UCF Undergraduate Group Research Grant (2014): \$1,000

UCF Student Research Grant (2014): \$500

Student Undergraduate Research Council Research Award (2014 & 2015): \$600

Graduated Magna Cum Laude with Honors

Psychological Society 2015 Certificate of Appreciation

Presentations

Invited Talks

Coles (forthcoming). Helping students grapple with psychology's methodological crisis and reform. National Institute on the Teaching of Psychology. St. Pete, FL.

Coles (forthcoming). Harnessing the power of big team science to discover generalizable insights in the social sciences. Association for Interdisciplinary Metaresearch and Open Science. Melbourne, AU.

Coles (forthcoming). Face and feeling: Examining the role of facial feedback in emotional feeling. University of Central Florida Department of Psychology Brownbag. Orlando, FL.

Coles (forthcoming). Face and feeling: Examining the role of facial feedback in emotional feeling. University of Tennessee Department of Psychology Brownbag. Knoxville, TN.

Coles (2022). Grappling with generalizability constraints in the social sciences via big-team science. METRICS *International Forum*.

Coles (2022). The Psychological Science Accelerator: Improving replicability and generalizability in psychology through big team science. 2022 Reproducibility, Replicability and Trust in Science Conference. Cambridge, UK

Coles (2022). The Psychological Science Accelerator: Improving replicability and generalizability in psychology through big team science. *University of Central Florida Department of Psychology Brownbag*. Orlando, FL.

Coles (2022). Harnessing the power of big team science to discover generalizable insights in the social sciences. Stanford University Data Science for Good Program. Stanford, CA.

Coles (2022). Plenary session: Theoretical, methodological, and statistical issues with claims about the effect of glabellar-region botulinum toxin injections on depression. *North American Regional TOXINS 2022 Conference*. New Orleans, LA.

Coles (2022). Harnessing the power of big team science to discover generalizable insights in the social sciences. *University of Texas at Arlington Learning Analytics Program*. Arlington, TX.

Coles (2022). Face and feeling: Examining the role of facial feedback in emotional feeling. Cambridge University Social Psychology Seminar Series. Cambridge, UK.

Coles (2022). Answering big questions with big team science. *University of Nebraska–Lincoln Center for Brain*, Biology, and Behavior. Lincoln, NE.

Coles (2022). Answering big questions with big team science. Cognitive Development Society preconference: Big team science for studying small people. Madison, WI.

Coles (2022). Face and feeling: Examining the role of facial feedback in emotional feeling. Florida State University Department of Psychology. Tallahassee, FL.

Coles (2021): Advancing team science in Southeast Asia. Advancing Science in Southeast Asia Virtual Conference.

Coles (2021): Addressing the multiverse problem via Big Team Science. Radboud University. Nijmegen, NL.

Coles (canceled due to COVID-19): Can you "smile your way to happiness"? A grain of truth in our hyperbolic folk wisdom. Texas A&M-Texarkana Program for Learning and Community Engagement. Texarkana, TX.

Coles (2019): The science of smiles, real and fake. Smokey Mountain MENSA Society. Knoxville, TN.

Coles (2019). Reviews that never die: The development of living systematic reviews in psychology. *Vrije Universiteit Amsterdam.* Amsterdam, NL.

Coles (2018). A meta-analysis of the facial feedback hypothesis literature. Tufts University Psychology Brownbag. Boston, MA.

Coles (2013). A discussion on emotion, happiness, and existential meaning. UCF *Philosophy* Society. Orlando, FL.

Panel Sessions

Coles, Allen, Azevedo, Kerridge, Thibault (2022). Authorship challenges in big team science. Stanford University.

Hässler, Eisner, Carvacho, **Coles**, & Block (2022). The potentials and pitfalls of collaborative multi-national research projects. Society for Personality and Social Psychology Annual Convention

Coles, Altschul, Hamlin, Parker, & Sullivan (2021). Networking big team science networks. PSA-CON 2021.

IJzerman, **Coles**, & Holt-Lunstad (2021). Big team science: A way to make our discipline more robust and more relevant? *German Society of Psychology: Social Psychology*.

Altschul, **Coles**, Hamlin, Parker, & Sullivan (2021) Lessons from the "Big Team Science" movement. MetaScience 2021 Virtual Symposium.

Coles, Aragón, & Mummolo (2021). Revisiting the role of demand characteristics in social science research. Psychological Science Accelerator Virtual Symposium.

Oral Presentations

Coles (2021): Addressing the multiverse problem via Big Team Science. Psychological Science Accelerator Virtual Conference.

Coles (2021). Demand characteristics moderate, but do not fully account for, the effects of facial feedback on emotional experience. Society for Affective Science Annual Convention.

Coles (2021). The rise, fall, and revival of the facial feedback hypothesis. Society for Personality and Social Psychology Annual Convention.

Coles, March, Marmolejo Ramos [and 32 others] (2020). The Many Smiles Collaboration: A multi-lab adversarial test of the facial feedback hypothesis. Psychological Science Accelerator Virtual Conference.

Coles, March, Marmolejo Ramos [and 32 others] (2019). The Many Smiles Collaboration: A multi-lab adversarial test of the facial feedback hypothesis. Society of Southeastern Social Psychologists 42nd Annual Meeting, Johnson City, TN.

Coles, Larsen, & Lench (2017). A meta-analysis of the facial feedback hypothesis literature. Society of Southeastern Social Psychologists 40th Annual Meeting, Atlantic Beach, FL.

Larsen & **Coles** (2016). Smiling in the face of disappointment: Emotional facial expressions after games of chance. Society of Southeastern Social Psychologists 39th Annual Meeting, Asheville, NC.

Kay, Berry, & **Coles** (2016) Think, act, feel: Catalysts for medical student identity development. Southern Group on Educational Affairs Meeting, Austin, TX.

Kay, Berry, & **Coles** (2015). What experiences in medical school trigger professional identity formation? Southern Group on Educational Affairs Meeting, Charlotte, NC.

Coles, James, Tran, Sears, & Miller (2015). Students as undergraduate research ambassadors: Perspectives from two universities. Florida Undergraduate Research Conference, Daytona, FL.

Coles, Lozano-Baugh, James, Bari, Illegbusi, & Bruno (2014). Students as research ambassadors. Florida Undergraduate Research Conference, Miami, FL.

Poster Presentations

Coles, Gaertner, Frohlich, Larsen, Basnight-Brown (2021). Are facial feedback effects solely driven by demand characteristics? An experimental investigation. Society for Personality and Social Psychology Annual Convention.

Coles, March, Marmolejo Ramos [and 32 others] (2019). The Many Smiles Collaboration: A multi-lab adversarial test of the facial feedback hypothesis. Society for Personality and Social Psychology Annual Convention, New Orleans, LA.

Coles, March, Marmolejo Ramos [and 32 others] (2019). The Many Smiles Collaboration: A multi-lab adversarial test of the facial feedback hypothesis. *Meta-Science* 2019 Symposium, Stanford, CA.

Coles, Larsen, & Lench (2018). A meta-analysis of the facial feedback hypothesis literature. Society for Personality and Social Psychology Annual Convention, Atlanta, GA.

Jordan, **Coles**, & Larsen (2018). Humor me (with disappointment): Facial reactions to wins & losses. Society for Personality and Social Psychology Annual Convention, Atlanta, GA.

Jordan, **Coles**, & Larsen (2017). Humor me (with disappointment): Facial reactions to wins & losses. Society of Southeastern Social Psychologists Annual Meeting, Atlantic Beach, FL.

Coles, Jordan, & Larsen (2017). Smiling in the face of disappointment: Emotional facial expressions after games of chance. Society for Personality and Social Psychology Annual Convention, San Antonio, TX.

Coles, Jordan, & Larsen (2017). Smiling in the face of disappointment: Emotional facial expressions after games of chance. Society for Personality and Social Psychology Nonverbal Pre-Conference, San Antonio, TX.

Coles & Larsen (2016). Beyond self-reports: Are mixed emotions expressed in the face? Society for Personality and Social Psychology Annual Convention, San Diego, CA.

Coles & Larsen (2016). Beyond self-reports: Are mixed emotions expressed in the face? Society for Personality and Social Psychology Emotion Pre-Conference, San Diego, CA.

Coles, Schneider, & Rovito (2015). Mentoring in undergraduate research: An analysis of research activity alignment, mentoring relationship satisfaction, and student development. *Florida Statewide Symposium: Researching Undergraduate Research*, Orlando, FL.

Schneider, Rovito, **Coles**, & Saitta (2015). STEM first-year mentees and graduate student mentors: Assessing alignment in research apprenticeship activity logs. Council of Undergraduate Research (CUR) Conference, Norman, OK.

Coles (2015). The potential psychological barrier in the pursuit of gross national happiness: A psychophysiological investigation of the paradoxical effects of valuing happiness. Posters at the *Capitol*, Tallahassee, FL.

Coles, Walker, Torres, Sims, Richards, & Lum (2015). Judgments of animal emotionality: An evaluation of visual fixation patterns. Showcase of Undergraduate Research Excellence, Orlando, FL.

Coles (2015). A review of the paradoxical effects of valuing happiness. Second Annual Psychology Conference, Orlando, FL.

Coles (2015). A psychophysiological investigation of the paradoxical effects of valuing happiness. Florida Undergraduate Research Conference, Daytona, FL.

Coles, Sims, & Chin (2014). Lay beliefs regarding affectivity, life satisfaction and happiness. Western Positive Psychology Association Conference, Claremont, CA.

Coles (2014). Feeling happy vs. believing you're happy: The significant difference. First Annual Psychology Conference, Orlando, FL.

Coles (2014). Feeling happy vs. believing you're happy: The significant difference. National Board of Trustees Presentation, Orlando, FL.

Coles (2014). Cognitive dimensions of accessibility and recipes for happiness. Showcase of Undergraduate Excellence, Orlando, FL.

Coles (2014). How can we study happiness? A proposed working model. Florida Undergraduate Research Conference, Miami, FL.

Mentored Presentations

*award-winning

Wyatt, **Coles**, & Frank (2022). What do we know about the role of demand characteristics in psychology? A meta-analytic review of a fundamental methodological issue. *Stanford Psychology Summer Program*, Stanford, CA.

Paris, Brown, Forscher, & **Coles** (2020). Credit where credit is due? An examination of the reliability of crediting behavior in science. Psychological Science Accelerator Virtual Conference

Frohlich, Gaertner, Larsen, & **Coles** (2019). Smile and wave: The effect of demand characteristics on the facial feedback effect. Exhibition of Undergraduate Research and Creative Achievement, Knoxville, TN.

*Brown, Staton, Smith, Paris, Forscher, & **Coles** (2019). Credit where credit is due? An examination of the reliability of crediting behavior in science. Exhibition of Undergraduate Research and Creative Achievement, Knoxville, TN.

Smith, March, Larsen, & **Coles** (2019). Sulk 'til you hulk: An examination of the effects of angry facial expression poses on emotional experience. Exhibition of Undergraduate Research and Creative Achievement, Knoxville, TN.

*Smith, March, Larsen, & **Coles** (canceled due to COVID-19). Sulk 'til you hulk: An examination of the effects of angry facial expression poses on emotional experience. 2020 Society for Affective Science Conference, San Francisco, CA.

*Frohlich, March, Larsen, & **Coles** (2019). Sulk 'til you hulk: An examination of the effects of angry facial expression poses on emotional experience. Society of Southeastern Social Psychologists 42nd Annual Meeting, Johnson City, TN.

*Jernigan (2019). Face the music: Facial expressions of emotion suggest that sad music elicits more positive than negative affect. Exhibition of Undergraduate Research and Creative Achievement, Knoxville, TN.

*Kuelz, Kuribayashi, Larsen, Lench, & **Coles** (2018). A meta-analysis of the facial feedback hypothesis literature. Exhibition of Undergraduate Research and Creative Achievement, Knoxville, TN.

Kuribayashi, Kuelz, Larsen, Lench, & **Coles** (2018). A meta-analysis of the facial feedback hypothesis literature. CFW *Women in STEM Symposium*, Knoxville, TN.

Kuelz, Kuribayashi, Harp, Myrick, Larsen, & **Coles** (2017). Do facial expressions influence affective experience? A meta-analysis. 3rd Annual Discovery Day, Knoxville, TN.

Harp, Kuribayashi, Myrick, **Coles**, & Larsen (2017). How are you feeling? An evaluation of an indirect measure of emotional states. *Exhibition of Undergraduate Research and Creative Achievement*, Knoxville, TN.

Kuribayashi, Myrick, Harp, **Coles**, & Larsen (2017). How are you feeling? An evaluation of an indirect measure of emotional states. CFW Women in STEM Symposium, Knoxville, TN.

Harp, **Coles**, & Larsen (2016). Can we experience mixed emotional states? Preliminary findings from an implicit measure of emotion. UTK Summer Research Scholars Poster Session, Knoxville, TN.

Mercer, Larsen, & **Coles** (2016). What is nostalgia? A multi-method investigation of emotional reactions to childhood cartoons. CFW Women in STEM Symposium, Knoxville, TN.

Teaching Experience

Instructor of Record

Spring 2020 Introduction to Psychology Research Methods University of Tennessee

Overall evaluation rating = 4.8/5

Fall 2019 Introduction to Psychology Research Methods

University of Tennessee

Overall evaluation rating =

4.6/5

Classroom Guest Lectures

forthcoming The emerging role of big-team science in psychology

Graduate Research Methods, Stanford University

2022 Improving the science brickyard: A primer on methodological reform in

psychology.

Psychology Summer Research Program, Stanford University

2022 Emotion phenomenology

Social Cognition Graduate Seminar, Florida State University

2022 Affect and cognition

Social Cognition Graduate Seminar, Florida State University

2021 Careers in interdisciplinary science

Honors Psychology Freshman Year Seminar, Avila University

2020 Studying psychology in the midst of a replication crisis

Introduction to Psychology, University of Tennessee

2018, 2019, Improving the science brickyard: A primer on methodological reform in

2020 psychology.

Graduate Colloquium in Experimental Psychology, University of Tennessee

2019 Improving the science brickyard: A primer on methodological reform in

psychology.

Graduate Research Design, University of Tennessee

2016 The rock and seed: The acquisition of knowledge in undergraduate research.

Summer Research Academy, University of Central Florida

2015 Thinking and reading like a social scientist.

Social Science Research Methods, University of Central Florida

2015 Critically analyzing scientific text.

Social Science Research Methods, University of Central Florida

Teaching Assistant

2015-2016 Social Psychology, University of Tennessee

2014-2015 Cognitive Psychology, University of Central Florida

Educational Panel Participation

2022 Considering and preparing for graduate school.

Psychology Summer Research Program, Stanford University

2016, 2017 & 2019 Grant writing in graduate school.

Graduate Colloquium in Experimental Psychology, University of

Tennessee

2016 & 2019 NSF graduate research fellowship program: Faculty/student panel

discussion.

University of Tennessee

2016 Funding opportunities for undergraduate researchers.

Summer Research Academy, University of Central Florida

2016 Preparing for graduate school.

Summer Research Academy, University of Central Florida

Other Service

Psychological Science Accelerator (2017-current)

- Director (2021 current)
- Member of the Project Management and Community Building Committees (2018 2021)
- Study Selection Reviewer x1

Pipeline: Vols for Women in STEM (2015-2020)

- Mentoring Program Volunteer (2015-2020)
- Finance Officer (2016-2018; over \$7,000 raised and managed)
- Women in STEM Symposium Coordinator (2016-2017; over 300 presenters)
- Committee Member (2015-2018)

UCF Office of Undergraduate Research (2016-2019)

- Office of Undergraduate Research Statistical/Methodological Consultant (2016-2019)
- Office of Undergraduate Research Student Assistant (2015)
- Student Undergraduate Research Council Communications Committee Leader (2014-2015)
- Student Undergraduate Research Council Technology Coordinator (2013-2014)
- Summer Research Academy Peer Mentor (2014)

Miscellaneous

- Stanford Psychology Path to PhD Mentor (2021-current)
- Stanford Psychology Undergraduate Summer Internship Program Mentor (2022)
- Cochrane Collaboration Member (2017-current)
- Center for Open Science Ambassador (2016-current)

Popular Press

Selected Coverage

NPR (2019): The Science of Smiles, Real and Fake.

FiveThirtyEight (2019): Can Smiling Really Make You Happier?

Science Magazine (2021): Can Botox Ease Depression by Eliminating Frowns? Researchers Have Doubts.

Other Coverage

John Templeton Foundation (2022), Stanford Psychology Podcast (2022), Here We Are Podcast (2021), Science Magazine Podcast (2021), Forbes (2021), Wired (2020), Extension13 (2020), ProGambler (2020), Factist (2020), Tech Wardrobe (2020), InfoShack (2020), The Revolutionary (2020), Techosmo (2020), Noz News (2020), Crissly (2020), KBC (2020), Digital Lifestyle Serve (2020), WebMD (2019), The Independent (2019), Daily Mail (2019), London Economic (2019), Business Standard (2019), News Medical (2019), Drugs.com (2019), Futurity (2019), The Sun (2019), Yahoo! (2019), StudyFinds (2019), ABC13 (2019), Science Alert (2019), Metro (2019), Earth.com (2019), CBS Austin (2019), Philly Voice (2019), Financial Express (2019), Cognition Today (2019), Fox17 (2019), MSN (2019), Arnold Ventures (2019), Cursor (2020)

Blog Posts and Other Scientific Products

Coles (2022). Why lectures are like blind dates. Nature, 607, S3-S4.

Coles, Forscher, Flake, DeBruine, and Jones (2021). Promises and challenges of Big Team Psychology. Nature Community

Van den Akker, Peters, Bakker [and 13 others, including **Coles**] (2020). Inclusive systematic review registration form. PsyArXiv

Forscher, Noyce, DeBruine, Jones, Flake, **Coles**, & Chartier (2020). Incentivizing discovery through the PSA001 Secondary Analysis Challenge. Psychological Science Accelerator

Coles (2020). The Red Team Challenge (Part 1): Why I placed a bounty on my own research. The 100% CI

Coles, Tiokhin, Arslan, Forscher, Scheel, & Lakens (2020). The Red Team Challenge. The 20% Statistician

Chartier, **Coles**, & IJzerman (2019). The Psychological Science Accelerator: Building a "CERN For Psychology". Science Trends

Coles (2019) Using decision theory to justify your alpha. The 20% Statistician.

Professional Membership

Society for Personality and Social Psychology (2015-current)
Society for the Improvement of Psychological Science (2018-2021)
Association for Psychological Science (2016-2017)
American Psychological Association (2014-2016)
Society of Psychophysiological Research (2014 -2015)
International Positive Psychology Association (2014 - 2015)

Reviewer Work

Funders

John Templeton Foundation Social Sciences and Humanities Research Council of Canada

Conferences

European Association of Social Psychology Submission Reviewer (2019) UTK Fall Celebration Poster Award Judge (2018) Society of Personality and Social Psychology Student Poster Award Reviewer (2017) Exhibition of Undergraduate Research and Creative Achievement Judge (2016 & 2017) UCF Health Sciences Research Symposium Judge (2015)

Journals

Emotion Review (5)
Emotion (2)
Nature Scientific Reports (2)
Nature Human Behaviour (1)
Personality and Social Psychology Review (1)
Social Psychological and Personality Science (1)
Experimental Psychology (1)
Journal of Counseling Psychology (2)
Meta-Psychology (1)
Cognitive Processing (1)
Scandinavian Journal of Psychology (2)