
From: Bauerlein, Mark <engmb@emory.edu>
Sent: Monday, September 4, 2023 10:18 AM
To: E. Juliana Paré-Blagoev; Dr. Mark Bauerlein
Subject: Re: [External] One Black Student Union Vice President vs. Ron De...

I had to stop reading at the very first sentence, Juliana, as soon as the author spoke of threats to academic freedom. Given that academic freedom has been restricted for a half-century by identity politics, I can't give any credence to such complaints. As I have said openly, DEI initiatives are squarely contrary to free inquiry and academic norms. Diversity statements in hiring and admissions, for example, are nothing but loyalty oaths that invite mendacity. I do not regard such approaches as protecting students; they harm students, all of them.

Sincerely,

Mark

From: E. Juliana Paré-Blagoev <juliana.pareblagoev@jhu.edu>
Sent: Monday, September 4, 2023 6:04 AM
To: Dr. Mark Bauerlein <mbauerlein@ncf.edu>; Bauerlein, Mark <engmb@emory.edu>
Subject: [External] One Black Student Union Vice President vs. Ron De...

Dear Mark,

One of the many parents who are in dialogue with each other about the impacts of the Board actions shared the article pasted below.
would consider checking in with your colleagues on the Board about these questions:

Do you see this student represented in your plans for the college?
How do you decide how many students and which students can be harmed before you question whether the ends justify the means?

<https://nam11.safelinks.protection.outlook.com/?url=https%3A%2F%2Fhammerandhope.org%2Farticle%2Fnew-college-florida-ron-desantis-erik-wallenberg&data=05%7C01%7Cengmb%40emory.edu%7Ced938e5332594c86ef3e08dbad477f5a%7Ce004fb9cb0a4424fbcd0322606d5df38%7C0%7C0%7C638294294816758407%7CUnknown%7CTWFpbGZsb3d8eyJWljiMC4wLjAwMDAiLCJQIjoiV2luMzliLCJBTiil6Ik1haWwiLCJXVCi6Mn0%3D%7C3000%7C%7C%7C&sdata=D0KPTzczGGtXxVxt6G0SdAdjwaAxbOhMXJWMAtiXD1g%3D&reserved=0>

Best regards,
Juliana

From: Christopher Rufo <cfr@christopherrufo.com>
Sent: Friday, September 22, 2023 1:28 PM
To: Geoffrey Miller; Bradley Thiessen; Richard Corcoran
Subject: Connecting with Profs. Miller and Fleischman
Attachments: cv geoffrey miller 2023 july20.docx; Diana Fleischman CV 2023.docx

Dear President Corcoran and Provost Thiessen,

I would like to connect you with Geoffrey Miller and his wife, Diana Fleischman, both of whom are esteemed professors of psychology at University of New Mexico. In addition to their scholarly work, they have built a platform in popular media on topics related to their academic fields. Both of them have been outspoken in their views against DEI-style orthodoxy and understand the perils of our current cultural moment. As you move forward with applications, I encourage you to connect with them.

Best,
Christopher

Geoffrey F. Miller, Ph.D.

gfmiller65@gmail.com

Employment History

Associate Professor, 7/2008 – present, Psychology Department, University of New Mexico, Albuquerque, New Mexico, USA. (tenured).
Assistant Professor, 8/2001 – 6/2008, Psychology Department, University of New Mexico, Albuquerque, New Mexico, USA.
Senior Research Fellow, 9/1996 – 8/2000, Centre for Economic Learning and Social Evolution (ELSE), University College London, London, England.
Research Scientist (Wissenschaftlicher Mitarbeiter IIa), 9/1995 – 8/1996, Center for Adaptive Behavior and Cognition, Max Planck Institute for Psychological Research, Munich, Germany.
Lecturer, 1/1995 – 8/1995, Psychology Department, University of Nottingham, England.
Post-Doctoral Researcher, 10/1992 – 12/1994, Evolutionary and Adaptive Systems Group, School of Cognitive and Computing Sciences, University of Sussex, Brighton, England.

Visiting Positions

Associate Professor, 5/2021 – 7/2022, Applied Psychology, CUHK-Shenzhen, Shenzhen, China.
Academic Visitor, 6/2017 – 8/2017, Centre for Comparative and Evolutionary Psychology University of Portsmouth, Portsmouth, England.
Henry Kaufmann Visiting Professor of Business, 1/2013 – 8/2014, Business & Society Program Area (BSPA), New York University Stern School of Business, New York, USA.
Visiting Scientist, 1/2009 – 7/2009, Genetic Epidemiology Group, Queensland Institute of Medical Research, Brisbane, Australia.
Visiting Associate Professor, 8/2000 – 12/2000, Evolutionary Psychology of Media Group, Speech and Communication Studies Program, U.C.L.A., Los Angeles, California, USA.
Research Associate, 1/2001 – 8/2001, Darwin@LSE Group, Centre for the Philosophy of the Natural and Social Sciences (CPNSS), London School of Economics, London, England.

Educational History:

Ph.D., 1994, Stanford University, Palo Alto, California, USA, Experimental Psychology.
Dissertation: *Evolution of the human brain through runaway sexual selection*. Advisor: Roger N. Shepard. Supported by NSF Graduate Fellowship.
B.A., 1987, Columbia University, New York, USA, Biology-Psychology (Dual Major). Honors Psychology Thesis: *Cognitive mechanisms of metaphor comprehension*. Advisor: Barbara A. Doshier. Supported by John Jay Scholarship (full merit scholarship).

Professional Awards & Honors

Fellow, Association for Psychological Science, elected July 2009.
Ig Nobel Prize in Economics, 2008, for the paper “Ovulatory cycle effects on tip earnings by lap-dancers”
Fulbright Distinguished International Visitor grant, 2002, from the Royal Society of New Zealand.
NSF International Research Fellow Award (post-doc funding), 1992-1993

NSF-NATO Postdoctoral Fellowship, 1993-1994
NSF Graduate Fellowship, 1987-1990

Research Interests

- Evolutionary psychology insights for promoting long-term thinking and reducing global catastrophic risks
- Effective Altruism (EA), moral psychology, virtue-signalling, the origins and functions of human moral virtues
- AI alignment: aligning Artificial Intelligence with human values
- The evolutionary psychology of human sexuality, mate choice, and alternative relationships
- Human mental traits (e.g. language, intelligence, creativity, music, art, humor, and moral virtues) as fitness indicators (costly, reliable signals of phenotypic condition and genetic quality) shaped by sexual selection and social selection
- The behaviour genetics, evolutionary genetics, and genetic architecture of intelligence, personality, and psychopathology
- Evolutionary consumer psychology, including conspicuous consumption, consumer preferences, product design, marketing, consulting, and social policy issues
- Behavioral economics, adaptive judgment and decision-making, strategic behavior, adaptive unpredictability, and evolutionary game theory
- Clinical applications of fitness indicator theory to understand the evolutionary genetics, phenotypic symptoms, and demographics of schizophrenia, depression, bipolar disorder, autism, personality disorders, and sexual dysfunctions
- Evolutionary approaches to artificial intelligence and autonomous adaptive behavior (genetic algorithms for neural network design, evolutionary robotics, artificial life); computer simulations of evolution, including models of mate choice, runaway sexual selection, sympatric speciation, biodiversity, co-evolution, and protean behavior

Research Impact Measures (from Google Scholar as of July 2023)

- Total citations: 19,585
- i10-index: 107
- h-index: 60

Research Links and Identifiers

- ORCID: <https://orcid.org/0000-0002-6026-5372>
- Google Scholar: https://scholar.google.com/citations?user=vEqE_rUAAAAJ
- ResearchGate: https://www.researchgate.net/profile/Geoffrey_Miller

Publications (all citations counts below are from Google Scholar as of June 2021)

Books (5 published)

Miller, G. F.: *The mating mind: How sexual choice shaped the evolution of human nature*; 514 pages. (3,459 citations)

- U.S./Canada hardback: Doubleday (New York) (2000)
- U.K./Commonwealth hardback: Heinemann (London) (2000)
- U.S./Canada paperback: Anchor (New York) (2001)
- U.K./Commonwealth paperback: Vintage (London) (2001)

- Portuguese (*A Mente Seletiva: Como a escolha sexual influenciou a evolução da natureza humana*): Campus (Rio de Janeiro) (2000) (53 citations)
- Dutch (*De parende geest. Seksuele selectie en de evolutie van het bewustzijn*): Uitgeverij/Contact (Amsterdam) (2001)
- German (*Die sexuelle Evolution: Partnerwahl und die Entstehung des Geistes*): Spektrum Verlag (Berlin) (2001) (45 citations)
- Italian (*Uomini, donne e code di pavone*): Einaudi (Rome) (2002)
- Japanese: Iwanami Shoten (Tokyo) (2002) (10 citations)
- Polish (*Umysł w Zalotach: Jak wybory seksualne kształtowały naturę człowieka*): REBIS Publishing (Warsaw) (2005) (8 citations)
- Croatian (*Razum i razmnožavanje: Kako je izbor seksualnih partnera obligovao ljudsku narav*): Algoritam Publishing (Zagreb) (2006-2015); In. Ti. d.o.o. (Zagreb) (2020).
- Croatian: In. Tri d.o.o. (Zagreb) (in press)
- Korean: Sosoh Publishing (Seoul) (2006); Dongnyok Science (Seoul) (2009)
- Hungarian (*A párválasztó agy: A párválasztás szerepe az emberi agy evolúciójában*): Typotex Publishing (Budapest) (2006)
- Turkish (*Sevişen beyin: Eş bulma süreci insan doğasını nasıl belirledi?*): NTV Yayinlari (Istanbul) (2010); Alfa Publications (Istanbul) (2020)
- Chinese: CITIC Publishing (Beijing) (2010)
- Vietnamese: Lac Hong Book Co. Ltd. (Ho Chi Minh City) (in press).
- Russian: Corpus Books (Moscow) (in press)

Reviewed or featured in: *Science, Nature, New York Times Book Review, Washington Post, New Scientist, Science News, The Economist, Financial Times (UK), Guardian (UK), Independent (UK), Daily Telegraph (UK), Daily Mail (UK), Daily Express (UK), Mail on Sunday (UK), Globe and Mail (Toronto), Der Spiegel (Berlin), Aftonbladet (Sweden), South China Morning Post (Hong Kong), Sydney Morning Herald (Australia), Veja (Rio de Janeiro), Publishers Weekly, Library Journal, Booklist, Human Nature, Cerebrum, Philosophy & Literature, Psycholoquy, Journal of Consciousness Studies, Details, Allure, Cosmopolitan, amazon.com, edge.org, Arts & Letters Daily.*

Geher, G., & Miller, G. F. (Eds.). (2008). *Mating intelligence: Sex, relationships, and the mind's reproductive system*. Lawrence Erlbaum Associates (Mahwah, NJ); 451 pages. (101 citations)

Miller, G. F.: *Spent: Sex, evolution, and consumer behavior*; 374 pages. (445 citations)

- U.S./Canada hardback: Viking (New York) (2009)
- U.S./Canada paperback: Penguin (New York) (2010)
- U.K./Commonwealth hardback (*Spent: Sex, evolution, and the secrets of consumerism*): William Heinemann/Random House (London) (2009) (43 citations)
- U.K./Commonwealth paperback (*Must-have: The hidden instincts behind everything we buy*): Vintage (London) (2010) (6 citations)
- Dutch translation (*Darwin en de consument: Seks, Status en het brein*): Uitgeverij/Contact (Amsterdam, 2009)
- Portuguese translation (*Darwin vai às compras: Sexo, evolução e consume*); Distribudora Record/ Editora BestSeller, Rio de Janeiro, (2012) (52 citations)
- Korean translation: Dongnyok Science (Seoul)
- Polish translation: Prószyński i S-ka SA Science (Warsaw)

- Chinese translation: Cheers Publishing (Beijing)
- Turkish translation: Alfa Publishing (Istanbul)

A CHOICE Outstanding Academic Title (2009)

Reviewed or featured in: *New York Times*, *Time*, *Newsweek*, *SEED*, *Wired*, *Psychology Today*, *New Scientist*, *Scientific American Mind*, *Prospect* (UK), *BBC Focus* (UK), *Guardian* (UK), *Times* (UK), *Financial Times* (UK), *Scotland on Sunday* (UK), *Scotsman* (UK), *Sunday Herald* (UK), *Evening Standard* (UK), *Literary Review* (UK), *Waterstone's Books Quarterly* (UK), *Irish Times*, *Washington Times*, *New York Review of Ideas*, *Evolutionary Psychology*, *Publishers Weekly*, *Library Journal*, *Booklist*, *Fast Company*, *Experience Life*, *BusinessWeek.com*, *CNBC.com*, *Arts & Letters Daily*.

Max, T., & Miller, G. F. (2015). *Mate: Become the man that women want*.

- U.S./Canada: Little, Brown & Co. (hardcover, paperback (as *What women want*), ebook, & audiobook)
- German: Mosaik, Berlin
- Portuguese: Sextanta, Rio de Janeiro

Miller, G. F. (2019). *Virtue signalling: Essays on Darwinian politics & free speech*. Albuquerque, NM: Cambrian Moon. (ebook & paperback).

Papers in Refereed Journals (53 published, 5 submitted)

(Impact Factor (IF) after each publication is the journal's average 2-year impact factor, followed by number of Google Scholar citations to the paper)

- Miller, G. F., & Shepard, R. N. (1993). An objective criterion for apparent motion based on phase discrimination. *Journal of Experimental Psychology: Human Perception and Performance*, 19(1), 48-62. (IF 3.1; 64 citations)
- Todd, P. M., & Miller, G. F. (1993). Parental guidance suggested: How parental imprinting evolves through sexual selection as an adaptive learning mechanism. *Adaptive Behavior*, 2(1), 5-47. (IF 1.2; 78 citations)
- Todd, P. M., & Miller, G. F. (1997). How cognition shapes cognitive evolution. *IEEE Expert: Intelligent Systems and their applications*, 12(4), 7-9. (IF 1.9; 3 citations)
- Husbands, P., Harvey, I., Cliff, D., & Miller, G. F. (1997). Artificial evolution: A new path for artificial intelligence? *Brain and Cognition*, 34(1), 130-159. (IF 2.7; 99 citations)
- Miller, G. F., & Todd, P. M. (1998). Mate choice turns cognitive. *Trends in Cognitive Sciences*, 2(5), 190-198. (IF 21.1; 414 citations)
- Miller, G. F. (2001). Precis of 'The mating mind'. *Psychology*, 12(008). <http://www.cogsci.soton.ac.uk/cgi/psyc/newpsy?12.008>
- Miller, G. F. (2001). Aesthetic fitness: How sexual selection shaped artistic virtuosity as a fitness indicator and aesthetic preferences as mate choice criteria. *Bulletin of Psychology and the Arts*, 2(1), 20-25. (IF 1.8; 201 citations)
- Shaner, A., Miller, G. F., & Mintz, J. (2004). Schizophrenia as one extreme of a sexually selected fitness indicator. *Schizophrenia Research*, 70(1), 101-109. (IF 4.4; 133 citations)
- Prokosch, M., Yeo, R., & Miller, G. F. (2005). Intelligence tests with higher g-loadings show higher correlations with body symmetry: Evidence for a general fitness factor mediated by developmental stability. *Intelligence*, 33(2), 203-213. (IF 2.8; 291 citations)

- Barrett, H. C., Todd, P. M., **Miller, G. F.**, & Blythe, P. (2005). Accurate judgments of intention from motion cues alone: A cross-cultural study. *Evolution and Human Behavior*, 26(4), 313-331. (IF 3.9; 255 citations)
- Haselton, M., & **Miller, G. F.** (2006). Women's fertility across the cycle increases the short-term attractiveness of creative intelligence. *Human Nature*, 17(1), 50-73. (IF 1.9; 361 citations)
- Cliff, D., & **Miller, G. F.** (2006). Visualizing coevolution with CIAO plots. *Artificial Life*, 12(2), 199-202. (IF 2.1; 30 citations)
- Miller, G. F.** (2006). The Asian future of evolutionary psychology. *Evolutionary Psychology*, 4, 107-119. (IF 1.7; 20 citations)
- Miller, G. F.** (2006). Asian creativity: A response to Satoshi Kanazawa. *Evolutionary Psychology*, 4, 129-137. (IF 1.7; 8 citations)
- Keller, M., & **Miller, G. F.** (2006). Resolving the paradox of common, harmful, heritable mental disorders: Which evolutionary genetic models work best? *Behavioral and Brain Sciences*, 29, 385-404. [target article] (IF 21.9; 544 citations)
- Keller, M., & **Miller, G. F.** (2006). An evolutionary framework for mental disorders: Integrating adaptationist and evolutionary genetics models. *Behavioral and Brain Sciences*, 29, 429-452. [response to 23 commentaries] (IF 21.9; 15 citations)
- Sefcek, J. A., Brumbach, B. H., Vásquez, G., & **Miller, G. F.** (2006). The evolutionary psychology of human mate choice: How ecology, genes, fertility, and fashion influence our mating behavior. *Journal of Psychology and Human Sexuality*, 18(2/3), 125-182. (known since 2007 as *International Journal of Sexual Health*; IF 0.6; 61 citations)
- Miller, G. F.**, & Penke, L. (2007). The evolution of human intelligence and the coefficient of additive genetic variance in human brain size. *Intelligence*, 35(2), 97-114. (IF 2.8; 87 citations)
- Miller, G. F.** (2007). Sexual selection for moral virtues. *Quarterly Review of Biology*, 82(2), 97-125. (IF 4.8; 382 citations)
- Miller, G. F.** (2007). Reconciling evolutionary psychology and ecological psychology: How to perceive fitness affordances. *Acta Psychologica Sinica*, 39(3), 546-555. [Special issue on evolutionary psychology]. (35 citations)
- Miller, G. F.**, & Tal, I. (2007). Schizotypy versus intelligence and openness as predictors of creativity. *Schizophrenia Research*, 93(1-3), 317-324. (IF 4.3; 183 citations)
- Shaner, A., **Miller, G. F.**, & Mintz, J. (2007). Evidence of a latitudinal gradient in the age of onset of schizophrenia. *Schizophrenia Research*, 94(1-3), 58-63. (IF 4.3; 15 citations)
- Griskevicius, V., Tybur, J. M., Sundie, J. M., Cialdini, R. B., **Miller, G. F.**, & Kenrick, D. T. (2007). Blatant benevolence and conspicuous consumption: When romantic motives elicit costly displays. *Journal of Personality and Social Psychology*, 93(1), 85-102. (IF 5.2; 883 citations)
- Penke, L., Denissen, J. J., & **Miller, G. F.** (2007). The evolutionary genetics of personality. *European Journal of Personality*, 21(5), 549-587. [target article] (IF 2.1; 627 citations)
- Penke, L., Denissen, J. J., & **Miller, G. F.** (2007). Evolution, genes, and interdisciplinary personality research. *European Journal of Personality*, 21(5), 639-665. [response to 22 commentaries] (IF 2.1; 60 citations)
- Andrews, P. W., Aggen, S. H., **Miller, G. F.**, Radi, C., Dencoff, J. E., & Neale, M. C. (2007). The functional design of depression's influence on attention: A preliminary test of alternative control-process mechanisms. *Evolutionary Psychology*, 5(3), 584-604. (IF 1.7; 18 citations)
- Miller, G. F.**, Tybur, J., & Jordan, B. (2007). Ovulatory cycle effects on tip earnings by lap-dancers: Economic evidence for human estrus? *Evolution and Human Behavior*, 28, 375-381. (IF 3.9; 423 citations)

- Tybur, J. M., **Miller, G. F.**, & Gangestad, S. W. (2007). Testing the controversy: An empirical examination of adaptationists' attitudes towards politics and science. *Human Nature*, 18(4), 313-328. (IF 1.9; 129 citations)
- Hooper, P., & **Miller, G. F.** (2008). Mutual mate choice can drive ornament evolution even under perfect monogamy. *Adaptive Behavior*, 16(1), 53-70. (IF 1.1; 84 citations)
- Greengross, G., & **Miller, G. F.** (2008). Dissing oneself versus dissing rivals: Effects of status, personality, and sex on the short-term and long-term attractiveness of self-deprecating and other-deprecating humor. *Evolutionary Psychology*, 6(3), 393-408. (IF 1.7; 160 citations)
- Shaner, A., **Miller, G. F.**, & Mintz, J. (2008). Autism as the low-fitness extreme of a parentally selected fitness indicator. *Human Nature*, 19, 389-413. (IF 1.9; 17 citations)
- Andrews, P. W., Gangestad, S. W., **Miller, G. F.**, Haselton, M. G., Thornhill, R., & Neale, M. C. (2008). Sex differences in detecting sexual infidelity: Results of a maximum likelihood method for analyzing the sensitivity of sex differences to underreporting. *Human Nature*, 19, 347-373. (IF 1.9; 57 citations)
- Klimentidis, Y., **Miller, G. F.**, & Shriver, M. D. (2009). The relationship between European genetic admixture and body composition among Hispanics and Native Americans. *American Journal of Human Biology*, 21(3), 377-382. (IF 2.0; 31 citations)
- Klimentidis, Y. C., **Miller, G. F.**, & Shriver, M. D. (2009). Genetic admixture, self-reported ethnicity, self-estimated admixture, and skin pigmentation among Hispanics and Native Americans. *American Journal of Physical Anthropology*, 138(4), 375-383. (IF 2.6; 88 citations)
- Greengross, G., & **Miller, G. F.** (2009). The Big Five personality traits of professional comedians compared to amateur comedians, comedy writers, and college students. *Personality and Individual Differences*, 47, 79-83. (IF 1.8; 83 citations)
- Arden, R., Gottfredson, L., **Miller, G. F.**, & Pierce, A. (2009). Intelligence and semen quality are positively correlated. *Intelligence*, 37, 277-282. (IF 2.8; 108 citations)
- Pierce, A., **Miller, G. F.**, Arden, R., & Gottfredson, L. (2009). Why is intelligence correlated with semen quality? Biochemical pathways common to sperm and neuron function, and their vulnerability to pleiotropic mutations. *Integrative and Communicative Biology*, 2(5), 1-3. (IF 3.0; 20 citations)
- Arden, R., Gottfredson, L., & **Miller, G. F.** (2009). Does a fitness factor contribute to the association between intelligence and health outcomes? Evidence from medical abnormality counts among 3,654 US Veterans. *Intelligence*, 37, 581-591. (IF 2.8; 112 citations)
- Greengross, G., & **Miller, G. F.** (2011). Humor ability reveals intelligence, predicts mating success, and is higher in males. *Intelligence*, 39, 188-192. (IF 2.8; 213 citations)
- Zietsch, B. P., **Miller, G. F.**, Bailey, J. M., & Martin, N. G. (2011). Female orgasm rates are largely independent of other traits: Implications for "female orgasmic disorder" and evolutionary theories of orgasm. *Journal of Sexual Medicine*, 8(8), 2305-2316. (IF 3.9; 46 citations)
- Greengross, G., Martin, R. A., & **Miller, G. F.** (2011). Personality traits, intelligence, humor styles, and humor production ability of professional stand-up comedians compared to college students. *Psychology of Aesthetics, Creativity, and the Arts*, 6(1), 74-82. (IF 3.0; 107 citations)
- Jung, K., Ruthruff, E., Tybur, J., Gaspelin, N., & **Miller, G. F.** (2012). Perception of facial attractiveness requires some attentional capacity: Implications for the "automaticity" of psychological adaptations. *Evolution and Human Behavior*, 33, 241-250. (IF 3.9, 30 citations)

- Miller, G. F.**, Zhu, G., Wright, M. J., Hansell, N. K., & Martin, N. G. (2012). The heritability and genetic correlates of mobile phone use: A twin study of consumer behaviour. *Twin Research and Human Genetics*, 15(1), 97-106. (IF 1.9, 40 citations).
- Greengross, G., Martin, R. A., & **Miller, G. F.** (2012). Childhood experiences of professional comedians: Peer and parent relationships and humor use. *Humor: International J. of Humor Research*, 25(4): 491-505. (IF 0.5, 14 citations).
- Miller, G. F.** (2012). The smartphone psychology manifesto. *Perspectives on Psychological Science*, 7(3), 221-237. (IF 7.5, 672 citations).
- Yeater, E. A., **Miller, G. F.**, Rinehart, J. K., & Nason, E. (2012). Trauma and sex surveys meet minimal risk standards: Implications for Institutional Review Boards. *Psychological Science*, 23(7), 780-787. (IF 4.4, 75 citations).
- Costa, R. M., **Miller, G. F.**, & Brody, S. (2012). Women who prefer longer penises are more likely to have vaginal orgasms (but not clitoral orgasms): Implications for an evolutionary theory of vaginal orgasm. *Journal of Sexual Medicine*, 9, 3079-3088. (IF 3.9, 52 citations).
- Miller, G. F.** (2012). Sex, mutations, and marketing. *EMBO Reports*, 13(10), 880-884. (IF 7.82, 9 citations).
- Prause, N., Park, J., Leung, S., & **Miller, G. F.** (2015). Women's preferences for penis size: A new method using selection among 3D-printed models. *PLOS ONE*, 10(9): e0133079, 1-17. (IF 3.2; 33 citations).
- Rinehart, J. K., Nason, E. E., Yeater, E. A., & **Miller, G. F.** (2016). Do some students need special protection from research on sex and trauma? New evidence for young adult resilience in "sensitive topics" research. *J. of Sex Research*, DOI: [10.1080/00224499.2016.1156047](https://doi.org/10.1080/00224499.2016.1156047) (IF 2.8; 6 citations).
- Prause, N., Kuang, L., Lee, P. M., & **Miller, G. F.** (2016). Clitorally stimulated orgasms are associated with better control of sexual desire, and not associated with depression or anxiety, compared with vaginally stimulated orgasms. *J. of Sexual Medicine*, 13(11), 1676-1685. doi: 10.1016/j.jsxm.2016.08.014 (IF 3.9; 17 citations)
- Sefcek, J. A., **Miller, G. F.**, & Figueredo, A. J. (2016). Development and validation of an 18-item Medium Form of the Ravens Advanced Progressive Matrices. *SAGE Open*, 6(2), 1-7. DOI: 10.1177/2158244016651915 (IF 0.5; 8 citations)
- Todd, P. M., & Miller, G. F. (2018). The evolutionary psychology of extraterrestrial intelligence: Are there universal adaptations in search, aversion, and signalling? *Biological Theory*, 13, 131-141. <https://doi.org/10.1007/s13752-017-0290-6> (IF 1.0; 5 citations)
- Beltran, D. G., Ayers, J. D., Claessens, S., Alcock, J., Baciú, C., Cronk, L., Hudson, N. M., Hurmuz-Sklias, H., **Miller, G. F.**, Tidball, K., Van Horn, A., Winfrey, P., Zarka-Tsakiris, E., Todd, P. M., & Aktipis, A. (submitted to *Social Psychology*). How did the COVID-19 pandemic affect cooperation and interdependence? ArXiv preprint: 10.31234/osf.io/pk6jy
- Clark, C. J., et al. (under revision for *Perspectives on Psychological Science*, PPS-22-427). Taboos and self-censorship among psychology professors.
- Clark, C. J., et al. (under revision for *Proc. National Academy of Sciences*, MS 2023-01642). Prosocial motives underlie scientific censorship by scientists: A perspective and research agenda.
- Peñaherrera-Aguirre, M., et al. (under revision for *Intelligence*). The ten-million-year explosion: Paleocognitive reconstructions of domain-general cognitive ability (G) in extinct primates.
- Wang, X. T., & **Miller, G. F.**, (under revision for *Evolutionary Psychology*; under revision). Biracial faces offer visual cues of successful intergroup contact: Genetic admixture and coalition detection.

- Morris, K., Russell, M., & **Miller, G. F.** (in preparation). Anti-polyamory prejudice is predicted by sexual disgust, homophobia, political conservatism, and religiosity: Results from validation studies of two new scales with 681 MTurk participants. (Winner, best senior honors thesis, UNM Psychology, 2020).
- Mogilski, J., Balzarini, R., Csajbók, Z., Lehmler, J., Al-Shawaf, L., Valentova, K., Štěrbová, Z., David-Barrett, T., & **Miller, G. F.** (in preparation). Effects of mate value discrepancies in consensual non-monogamy relationships: Evidence from large international samples.

Chapters in Edited Volumes, Technical Reports, and Dissertation (52 published)

- Miller, G. F.**, Todd, P. M., & Hegde, S. U. (1989). Designing neural networks using genetic algorithms. In J. D. Schaffer (Ed.), *Proceedings of the Third International Conference on Genetic Algorithms* (pp. 379-384). San Mateo, CA: Morgan Kaufmann. (1,095 citations)
- Miller, G. F.**, & Todd, P. M. (1990). Exploring adaptive agency I: Theory and methods for simulating the evolution of learning. In D. S. Touretsky, J. L. Elman, T. J. Sejnowski, & G. E. Hinton (Eds.), *Proceedings of the 1990 Connectionist Models Summer School* (pp. 65-80). San Mateo, CA: Morgan Kaufmann. (63 citations)
- Todd, P. M., & **Miller, G. F.** (1991). Exploring adaptive agency II: Simulating the evolution of associative learning. In J.-A. Meyer & S. W. Wilson (Eds.), *From Animals to Animats: Proceedings of the First International Conference on Simulation of Adaptive Behavior* (pp. 306-315). Cambridge, MA: MIT Press/Bradford Books. (121 citations)
- Todd, P. M., & **Miller, G. F.** (1991). Exploring adaptive agency III: Simulating the evolution of habituation and sensitization. In H.-P. Schwefel & R. Manner (Eds.), *Parallel problem solving from nature* (pp. 307-313). Berlin: Springer-Verlag. (28 citations)
- Todd, P. M., & **Miller, G. F.** (1991). On the sympatric origin of species: Mercurial mating in the Quicksilver Model. In R. K. Belew & L. B. Booker (Eds.), *Proceedings of the Fourth International Conference on Genetic Algorithms* (pp. 547-554). San Mateo, CA: Morgan Kaufmann. (114 citations)
- Miller, G. F.** (1993). *Evolution of the human brain through runaway sexual selection: The mind as a protean courtship device*. Ph.D. dissertation, Psychology Department, Stanford University. (73 citations)
- Miller, G. F.** (1993). Dynamic mental representations of animate motion: The interplay among evolutionary, cognitive, and behavioural dynamics. School of Cognitive and Computing Sciences, University of Sussex, Technical Report. (58 citations)
- Miller, G. F.**, & Todd, P. M. (1993). Evolutionary wanderlust: Sexual selection with directional mate preferences. In J.-A. Meyer, H. L. Roitblat, & S. W. Wilson (Eds.), *From Animals to Animats 2: Proceedings of the Second International Conference on Simulation of Adaptive Behavior* (pp. 21-30). Cambridge, MA: MIT Press/Bradford Books. (51 citations)
- Cliff, D., & **Miller, G. F.** (1994). Co-evolution of pursuit and evasion I: Biological and game-theoretic foundations. School of Cognitive and Computing Sciences, University of Sussex, Technical Report. (79 citations)
- Miller, G. F.**, & Cliff, D. (1994). Protean behavior in dynamic games: Arguments for the co-evolution of pursuit-evasion tactics in simulated robots. In D. Cliff, P. Husbands, J. A. Meyer, & S. Wilson (Eds.), *From Animals to Animats 3: Proceedings of the Third International Conference on Simulation of Adaptive Behavior* (pp. 411-420). Cambridge, MA: MIT Press/Bradford Books. (136 citations)
- Miller, G. F.** (1994). Exploiting mate choice in evolutionary computation: Sexual selection as a process of search, optimization, and diversification. In T. C. Fogarty (Ed.), *Evolutionary Computing: Proceedings of the 1994 Artificial Intelligence and Simulation of Behavior (AISB) Society Workshop* (pp. 65-79). Berlin: Springer-Verlag. (42 citations)

- Husbands, P., Harvey, I., Cliff, D., & **Miller, G. F.** (1994). The use of genetic algorithms for the development of sensorimotor control systems. In P. Gaussier & J. D. Nicoud (Eds.), *Proceedings of the International Workshop from Perception to Action* (pp. 100-121). Los Alamitos, CA: IEEE Computer Society Press. (81 citations)
- Miller, G. F.** (1995). Artificial life as theoretical biology: How to do real science with computer simulation. School of Cognitive and Computing Sciences, University of Sussex, Technical Report. (81 citations)
- Cliff, D., & **Miller, G. F.** (1995). Tracking the Red Queen: Methods for measuring co-evolutionary progress in open-ended simulations. In F. Moran, A. Moreno, J. J. Merelo, & P. Cachon (Eds.), *Advances in artificial life: Proceedings of the Third European Conference on Artificial Life* (pp. 200-218). Berlin: Springer-Verlag. (312 citations)
- Miller, G. F.**, & Todd, P. M. (1995). The role of mate choice in biocomputation: Sexual selection as a process of search, optimization, and diversification. In W. Banzhaf & F. H. Eeckman (Eds.), *Evolution and biocomputation: Computational models of evolution* (pp. 169-204). Berlin: Springer-Verlag. (77 citations)
- Blythe, P., **Miller, G. F.**, & Todd, P. M. (1996). Human simulation of adaptive behavior: Interactive studies of pursuit, evasion, courtship, fighting, and play. In P. Maes, M. J. Mataric, J.-A. Meyer, J. Pollack, & S. W. Wilson (Eds.), *From Animals to Animats 4: Proceedings of the Fourth International Conference on Simulation of Adaptive Behavior* (pp. 13-22). Cambridge, MA: MIT Press. (95 citations)
- Cliff, D., & **Miller, G. F.** (1996). Co-evolution of pursuit and evasion II: Simulation methods and results. In P. Maes, M. J. Mataric, J.-A. Meyer, J. Pollack, & S. W. Wilson (Eds.), *From Animals to Animats 4: Proceedings of the Fourth International Conference on Simulation of Adaptive Behavior* (pp. 506-515). Cambridge, MA: MIT Press. (286 citations)
- Miller, G. F.** (1997). Protean primates: The evolution of adaptive unpredictability in competition and courtship. In A. Whiten & R. W. Byrne (Eds.), *Machiavellian intelligence II: Extensions and evaluations* (pp. 312-340). Cambridge, UK: Cambridge U. Press. (206 citations)
- Miller, G. F.** (1997). Mate choice: From sexual cues to cognitive adaptations. In G. Cardew (Ed.), *Characterizing human psychological adaptations (Ciba Foundation Symposium 208)* (pp. 71-87). New York: John Wiley. (53 citations)
- Todd, P. M., and **Miller, G. F.** (1997). Biodiversity through sexual selection. In C. G. Langton and K. Shimohara (Eds.), *Artificial Life V: Proceedings of the Fifth International Workshop on the Synthesis and Simulation of Living Systems* (pp. 289-299). Cambridge, MA: MIT Press/Bradford Books. (49 citations)
- Miller, G. F.** (1998). How mate choice shaped human nature: A review of sexual selection and human evolution. In C. Crawford & D. Krebs (Eds.), *Handbook of evolutionary psychology: Ideas, issues, and applications* (pp. 87-129). Mahwah, NJ: Lawrence Erlbaum. (336 citations)
- Miller, G. F.** (1999). Sexual selection for cultural displays. In R. Dunbar, C. Knight, & C. Power (Eds.), *The evolution of culture* (pp. 71-91). Edinburgh, Scotland: Edinburgh U. Press. (286 citations)
- Blythe, P. W., Todd, P. M., & **Miller, G. F.** (1999). How motion reveals intention: Categorizing social interactions. In G. Gigerenzer & P. Todd. (Eds.), *Simple heuristics that make us smart* (pp. 257-285). Oxford, UK: Oxford U. Press. (181 citations)
- Todd, P.M., & **Miller, G. F.** (1999). From Pride and Prejudice to Persuasion: Satisficing in mate search. In G. Gigerenzer & P. Todd. (Eds.), *Simple heuristics that make us smart* (pp. 286-308). Oxford, UK: Oxford U. Press. (153 citations)
- Miller, G. F.** (2000). Evolution of human music through sexual selection. In N. L. Wallin, B. Merker, & S. Brown (Eds.), *The origins of music* (pp. 329-360). Cambridge, MA: MIT Press. (544 citations)

- Miller, G. F.** (2000). Marketing. In J. Brockman (Ed.), *The greatest inventions of the last 2,000 years* (pp. 121-126). New York: Simon & Schuster.
- Miller, G. F.** (2000). Technological evolution as self-fulfilling prophecy. In J. Ziman (Ed.), *Technological innovation as an evolutionary process* (pp. 203-215). Cambridge, UK: Cambridge U. Press. (9 citations)
- Miller, G. F.** (2000). Mental traits as fitness indicators: Expanding evolutionary psychology's adaptationism. In D. LeCroy & P. Moller (Eds.), *Evolutionary perspectives on human reproductive behavior (Annals of the New York Academy of Sciences, Volume 907)* (pp. 62-74). New York: New York Academy of Sciences. (185 citations)
- Miller, G. F.** (2000). Sexual selection for indicators of intelligence. In G. Bock, J. Goode, & K. Webb (Eds.), *The nature of intelligence (Novartis Foundation Symposium 233)* (pp. 260-275). New York: John Wiley. (234 citations)
- Miller, G. F.** (2002). How did language evolve? In H. Swain (Ed.), *Big questions in science* (pp. 79-90). London: Jonathan Cape. (12 citations)
- Miller, G. F.** (2002). The science of subtlety. In J. Brockman (Ed.), *The next fifty years* (pp. 85-92). New York: Vintage. (2 citations)
- Miller, G. F.** (2003). Fear of fitness indicators: How to deal with our ideological anxieties about the role of sexual selection in the origins of human culture. In *Being human: Proceedings of a conference sponsored by the Royal Society of New Zealand (Miscellaneous series 63)* (pp. 65-79). Wellington, NZ: Royal Society of New Zealand. (10 citations)
- Miller, G. F.** (2007). Brain evolution. In S. W. Gangestad & J. A. Simpson (Eds.), *The evolution of human mind: Fundamental questions and controversies* (pp. 287-293). New York: Guilford Press. (7 citations)
- Miller, G. F.** (2007). Runaway consumerism explains the Fermi paradox. In J. Brockman (Ed.), *What is your dangerous idea?* (pp. 240-243). New York: Harper Perennial. (6 citations)
- Geher, G., **Miller, G. F.**, & Murphy, J. (2007). Mating intelligence: Towards an evolutionarily informed construct. In G. Geher & G. Miller (Eds.), *Mating intelligence: Sex, relationships, and the mind's reproductive system*, pp. 3-34. Mahwah, NJ: Erlbaum. (16 citations)
- Kaufman, S. B., Kozbelt, A., Bromley, M. L., & **Miller, G. F.** (2007). The role of creativity and humor in mate selection. In G. Geher & G. Miller (Eds.), *Mating intelligence: Sex, relationships, and the mind's reproductive system* (pp. 227-262). Mahwah, NJ: Erlbaum. (104 citations)
- Miller, G. F.** (2007). Mating intelligence: Frequently asked questions. In G. Geher & Miller, G. F. (Eds.), *Mating intelligence: Sex, relationships, and the mind's reproductive system* (pp. 367-393). Mahwah, NJ: Erlbaum. (18 citations)
- Shaner, A., **Miller, G. F.**, & Mintz, J. (2007). Mental disorders as catastrophic failures of mating intelligence. In G. Geher & G. Miller (Eds.), *Mating intelligence: Sex, relationships, and the mind's reproductive system* (Chapter 1, pp. 193-223). Mahwah, NJ: Erlbaum. (15 citations)
- Sefcek, J. A., Brumbach, B. H., Vásquez, G., & **Miller, G. F.** (2007). The evolutionary psychology of human mate choice: How ecology, genes, fertility, and fashion influence our mating behavior. In M. Knauth (Ed.), *Handbook of the evolution of human sexuality* (pp. 125-182). Binghamton, NY: Haworth Press. (78 citations)
- Miller, G. F.** (2007). Sexual selection. In R. Baumeister & K. Vohs (Eds.), *Encyclopedia of social psychology*. Thousand Oaks, CA: Sage.
- Miller, G. F.** (2007). A secular humanist death. In J. Brockman (Ed.), *What are you optimistic about? Today's leading thinkers on why things are good and getting better*, pp. 39-42. New York: Harper Perennial.

- Miller, G. F.** (2008). Kindness, fidelity, and other sexually-selected virtues. In W. Sinnott-Armstrong (Ed.), *Moral psychology (Vol. 1): The evolution of morality: Adaptations and innateness* (pp. 209-243). Cambridge, MA: MIT Press. (22 citations)
- Miller, G. F.** (2008). Response to comments. In W. Sinnott-Armstrong (Ed.), *Moral psychology (Vol. 1): The evolution of morality: Adaptations and innateness* (pp. 263-267). Cambridge, MA: MIT Press.
- Nagai, M., Suganuma, M., Nijhawan, R., Freyd, J. J., **Miller, G. F.**, & Watanabe, K. (2010). Conceptual influence on the flash-lag effect and representational momentum. In R. Nijhawan & B. Khurana (Eds.), *Space and time in perception and action* (pp. 366-378). Cambridge, UK: Cambridge U. Press. (7 citations)
- Miller, G. F.** (2010). Are polygenic mutations and Holocene selective sweeps the only evolutionary-genetic processes left for explaining heritable variation in human psychological traits? In D. M. Buss & P. H. Hawley (Ed.), *The evolution of personality and individual differences*, pp. 376-399. NY: Oxford U. Press. (32 citations)
- Miller, G. F.** (2011). Foreword. In A. De Block & P. R. Adriaens (Eds.), *Maladapting Minds: Philosophy, psychiatry, and evolutionary theory*. Oxford U. Press, pp. v-ix.
- Miller, G. F.** (2011). My background, research interests, and future plans. In X.T. Wang & Su, Y.-J. (Ed.), *Thus spake evolutionary psychologists* (进化心理学家如是说), pp. 320-328. Beijing: Peking University Press.
- Miller, G. F.** (2011). The personality/insanity continuum. In J. Brockman (Ed.), *This will make you smarter: New scientific concepts to improve your thinking*, pp. 232-234. NY: Harper Perennial.
- Miller, G. F.** (2013). Twenty-seven thoughts about multiple selves, sustainable consumption, and human evolution (pp. 27-35). In H. C. M. van Trijp (Ed.), *Encouraging sustainable behavior: Psychology and the Environment*. Oxford, U.K.: Psychology Press. (3 citations)
- Miller, G. F.** (2016). Art-making evolved mostly to attract mates. In *On the origins of art* [exhibition catalog] pp. XX-XX. Hobart, Tasmania: Museum of Old and New Art.
- Miller, G. F.** (2017). How survival kits have changed in 5,000 years. In Webb, J. & *New Scientist* (Ed.), *How to be human: The ultimate guide to your amazing existence* (pp. 134-135). London: Nicholas Brealey.
- Miller, G. F.** (2023). Geoffrey Miller. In Almécija, S. (Ed.), *Humans: Perspectives on our evolution from world experts* (pp. 434-438). NY: Columbia U. Press.

Journal Commentaries, Letters, and Abstracts (11 published)

- Miller, G. F.**, & Todd, P. M. (1991). Let evolution take care of its own (Commentary on Clark, 'Modeling behavioral adaptations). *Behavioral and Brain Sciences*, 14(1): 101-102. (IF 21.95; 5 citations)
- Miller, G. F.** (1991). Two dynamic criteria for validating claims of optimality (Commentary on Schoemaker, 'The quest for optimality.) *Behavioral and Brain Sciences*, 14(2): 228-229. (IF 21.95; 4 citations)
- Freyd, J. J., & **Miller, G. F.** (1992). Creature motion. *Bulletin of the Psychonomic Society*, 30(6), 470. (IF unknown; 29 citations)
- Miller, G. F.** (1994). Beyond shared fate: Group-selected mechanisms for cooperation and competition in fuzzy, fluid vehicles (Commentary on Wilson & Sober, 'Reintroducing group selection to the behavioral sciences.'). *Behavioral and Brain Sciences*, 17(4), 630-631. ((IF 21.95; 13 citations)
- Miller, G. F.** (2000). How to keep our metatheories adaptive: Beyond Cosmides, Tooby, and Lakatos (Commentary on Ketelaar & Ellis, 'Are evolutionary explanations unfalsifiable?'). *Psychological Inquiry*, 11, 42-46. (IF 1.4; 30 citations)

- Miller, G. F.** (2006). Debating sexual selection and mating strategies (Commentary on Roughgarden, Oishi, & Akcay, Reproductive social behaviour: Cooperative games to replace sexual selection.) *Science*, 312(5774), 693. (53 citations) (IF 31.36).
- Miller, G. F.** (2011). Optimal drug use and rational drug policy. (Commentary on Müller & Schumann, 'Drugs as instruments'). *Behavioral and Brain Sciences*, 34, 318-319. (IF 21.95, 4 citations)
- Kirov, G., & **Miller, G. F.** (2012). Creativity and mental disorder. (Commentary on Kyaga et al., BJP 2011, 199: 373-379). *British Journal of Psychiatry*, 200, 347. (IF 5.95).
- Miller, G. F.** (2013). Mutual mate choice models as the Red Pill in evolutionary psychology: Long delayed, much needed, ideologically challenging, and hard to swallow. (Commentary on Stewart-Williams & Thompson, 'The ape that thought it was a peacock'). *Psychological Inquiry*, 24, 207-210. (IF 4.73, 22 citations).
- Costa, R., **Miller, G. F.** & Brody, S. (2013). Penis size and vaginal orgasm. (Response to Crabill commentary). *Journal of Sexual Medicine*, 10: 2875-2876 (IF 3.95; 1 citation).
- Yeater, E. A., & Miller, G. F. (2014). 'Sensitive'-topics research: Is it really harmful to participants? *APS Observer*, 27(5). (5 citations)
- Miller, G. F. (in press). Benefits of hereditarian insights for mate choice and parenting. Commentary on Madole & Harden, 'Building causal knowledge in behavior genetics'. *Behavioral & Brain Sciences* (manuscript BBS-D-22-00691).

Behavior and Brain Sciences.

Book Reviews (9 published)

- Miller, G. F.** (1994). Review of *From Animals to Animals 2* edited by Meyer, Roitblat, & Wilson, *Biosystems*, 33, 149-152. (IF 1.48).
- Miller, G.F.**, & Todd, P.M. (1994). A bottom-up approach with a clear view of the top. (Review of *The adapted mind* edited by Barkow, Cosmides, and Tooby), *Adaptive Behavior*, 3(1), 83-95. (IF 1.14; 9 citations).
- Miller, G. F.** (1997). Review of *Evolution of the social contract* by Brian Skyrms. *Times Literary Supplement*, Aug. 29.
- Miller, G. F.** (1998). Review of *The handicap principle* by Amotz Zahavi. *Evolution and Human Behavior*, 19(5), 343-347. (IF 3.95, 8 citations).
- Miller, G. F.** (2000). Alas, poor scholarship (Review of *Alas, poor Darwin: Arguments against evolutionary psychology* edited by Hilary Rose & Steven Rose). *London Evening Standard*, July 3.
- Miller, G. F.** (2000). Memetic evolution and human culture. (Lead review of *The meme machine* by Susan Blackmore). *Quarterly Review of Biology*, 75(4), 434-436. (IF 4.82, 5 citations)
- Miller, G. F.** (2001). The dark continent of sexual strategies. (Review of *The myth of monogamy* by David Barash and Judith Eve Lipton). *Cerebrum*, 3(3), 113-120.
- Miller, G. F.** (2004). Review of *Descartes' baby* by Paul Bloom. *Seed* magazine, September.
- Miller, G. F.** (2020). Review of *The Aesthetic Animal* by Henrik Høgh-Olesen. *Quarterly Review of Biology*, 95(1), 85-86.

Articles in Magazines (14 published)

- Miller, G. F.** (1996). Political peacocks. *Demos Quarterly*, 10, 21-29. (16 citations)
- Miller, G. F.** (1998). Looking to be entertained: Three strange things that sexual selection did to our minds. *Times Literary Supplement*, 4986, 14-15. (4 citations)
- Miller, G. F.** (1999). Waste is good. *Prospect*, Feb. 20. (27 citations)
- Miller, G. F.** (2009). The coming crisis in human genetics. *The Economist*, *The World in 2010*, 4-5. (5 citations)

- Miller, G. F.** (2011). Genes fit for a queen: How Kate won her mate. *New Scientist*, April 27.
- Miller, G. F.** (2013). Why the seduction crowd picked up on my work. *Wired UK*, May, pp. 64-65.
- Miller, G. F., & Marcus, G.** (2012). Did humans invent music? *Atlantic magazine*, April 12. (4 citations)
- Miller, G. F.** (2014). Stuff: The bare necessities, then and now. *New Scientist*, March 29 (issue 2962), pp. 41-42. (5 citations)
- Miller, G. F.** (2017). The neurodiversity case for free speech. Quillette.com, July 18. <http://quillette.com/2017/07/18/neurodiversity-case-free-speech/>
- Miller, G. F.** (2017). Mental health 'disabilities' as legal superpowers. Quillette.com, August 7. <http://quillette.com/2017/08/07/mental-health-disabilities-legal-superpowers/>
- Miller, G. F.** (2017). The Google Memo: Four scientists respond. (With Lee Jussim, David P. Schmitt, and Debra W. Soh). <http://quillette.com/2017/08/07/google-memo-four-scientists-respond/>
- Miller, G. F.** (2017). The cultural diversity case for free speech. Quillette.com, Feb 16. <http://quillette.com/2018/02/16/cultural-diversity-case-free-speech/>
- Miller, G. F.** (2019). 'Virtue signalling' may annoy us. But civilization would be impossible without it. Quillette.com, Sept. 2. <https://quillette.com/2019/09/02/virtue-signalling-may-annoy-us-but-civilization-would-be-impossible-without-it/>
- Miller, G. F.** (2019). Polyamory is growing – and we need to get serious about it. Quillette.com, Oct. 29. <https://quillette.com/2019/10/29/polyamory-is-growing-and-we-need-to-get-serious-about-it/>

Invited or Refereed Talks (220 given, in 16 countries: Australia, Austria, Belgium, Canada, Chile, China, France, Germany, India, Mexico, Netherlands, New Zealand, Norway, Singapore, U.S., U.K.)

- Talk on adaptive agents, Artificial Life II conference, Santa Fe, New Mexico, 2/1990.
- Talk on the failures of function-agnostic psychology, Human Behavior and Evolution Society, Los Angeles, 8/1990.
- Talk on simulating the evolution of associative learning, Simulation of Adaptive Behavior conference, 9/1990, Paris, France.
- Colloquium on genetic algorithms and neural networks, Gesellschaft für Mathematik und Datenverarbeitung, St. Augustine, Germany, 10/1990.
- Talk on adaptive agents, Parallel Problem Solving from Nature Conference, Dortmund, Germany, 10/1990.
- Colloquium on adaptively unpredictable behavior, Institut für Psychologie, Universität Salzburg, Austria, 10/1990.
- Address on evolutionary psychology, Western Psychological Association, San Francisco, California, 4/1991.
- Talk on psychological proteanism, Western Psychological Association, San Francisco, California, 4/1991.
- Talk on evolutionary approaches to artificial life, Fourth International Conference on Genetic Algorithms, San Diego, 7/1991.
- Talk on simulating sympatric speciation, Fourth International Conference on Genetic Algorithms, San Diego, 7/1991.
- Talk on psychological proteanism, Human Behavior and Evolution Society, Hamilton, Ontario, 8/1991.
- Talk on psychological proteanism, Psychology, University of Michigan Ann Arbor, 10/1991.
- Colloquium on psychological proteanism, Evolution and Human Behavior Program, University of Michigan, 10/1991.

Talk on speciation through sexual selection, Artificial Life III Conference, Santa Fe, NM, 6/1992.

Talk on protean intelligence, American Psychological Society, San Diego, California, 6/1992.

Talk on simulating sexual selection, Monterey Biocomputation Workshop, Monterey, California, 6/1992.

Colloquium on human evolution through sexual selection, Institute for Cognitive and Decision Sciences, University of Oregon, 7/1992.

Talk on hominid encephalization through sexual selection, Human Behavior and Evolution Society, Albuquerque, 7/1992.

Colloquium on human evolution through sexual selection, Human Genetics, University College London, England, 1/1993.

Colloquium on human evolution through sexual selection, Experimental Psychology/Biology, University of Sussex, England, 5/1993.

Talk on human evolution through sexual selection, 'Evolution and the Human Sciences' conference, London School of Economics, 6/1993.

Seminar on human evolution through sexual selection, Rowland Institute for Science, Cambridge, Massachusetts, 8/1993.

Talk on animate motion perception, Human Behavior and Evolution Society, SUNY-Binghamton, New York, 8/1993.

Tutorial on evolutionary computer simulation, Human Behavior and Evolution Society, SUNY-Binghamton, New York, 8/1993.

Talk on human evolution through sexual selection, Primate Society of Great Britain, London, England, 12/1993.

Darwin Seminar on mental evolution through mate choice, London School of Economics, England, 3/1994.

Talk on order and chaos in human courtship, 'Ritual and the Origins of Culture' conference, University College London, England, 3/1994.

Talk on sexual selection and evolutionary computation, AISB Evolutionary Computing Workshop, Leeds University, England, 4/1994.

Talk on sex differences in mental trait variance, Human Behavior and Evolution Society, University of Michigan, 6/1994.

Colloquium on how cognition guides evolution, Santa Fe Institute for Complex Systems, New Mexico, 6/1994.

Talk on sexual selection for language, 'Origins of Language' conference, University of East London, England, 7/1994.

Talk on protean behaviour in pursuit-evasion games, Simulation of Adaptive Behavior conference, Brighton, England, 8/1994.

Talk on mental evolution through mate choice, LSE Philosophy Weekend, Cumberland Lodge, Windsor, England, 11/1994.

Colloquium on mental evolution through mate choice, Psychology Department, St. Andrews University, Scotland, 11/1994.

Talk on mate choice as domain-specific judgment, Max Planck Institute for Psychological Research, Munich, 4/1995.

Talk on Darwinian demographics of culture production, Human Behavior and Evolution Society, U. C. Santa Barbara, 6/1995.

Talk on cues for mate choice, German Psychological Society, Eichstätt, Germany, 3/1996.

Talk on cognitive heuristics for mate choice, Deutsche Forschungsgemeinschaft (DFG), Bonn, 4/1996.

Colloquium on mating games, Centre for Economic Learning and Social Evolution, University College London, 4/1996.

Talk on protean behaviour in primates, Sixth International Primatological Congress, Madison, Wisconsin, 8/1996.

Talk on optimal mate choice, Third Conference on Thinking, University College London, England, 8/1996.

Talk, 'Characterizing psychological adaptations', Ciba Foundation, London, England, 10/1996.

Talk on courtship and cognition, Psychology Department, Oxford University, England, 11/1996.

Symposium on mate choice, Psychology Department, University College London, 1/1997.

Talk on genetic algorithms and evolutionary engineering, Workshop on Technological Evolution, Oxford, England, 1/1997.

Talk on rational mate choice, British Psychological Society Annual Conference, Edinburgh, 4/1997.

Talk on sexual selection for music, Conference on Biomusicology, Florence Italy, 5/1997.

Talk on evolutionary social psychology, BPS Social Psychology Conference, Sussex, England, 9/1997.

Talk on mate choice utility functions, 'Evolution of Utilities and Utility Functions' conference, University College London, 12/1997.

Colloquium on protean behavior in primates, Biological Anthropology, University College London, 1/1998.

Colloquium on mental evolution through mate choice, Biology Department, University of Liverpool, England, 1/1998.

Talk on mate choice for vocabulary size, Second International Conference on the Evolution of Language, London, 4/1998.

Colloquium on mental evolution through mate choice, Psychology Department, University of Warwick, England, 5/1998.

Talks on equilibrium selection in evolutionary game theory, Human Behavior and Evolution Society conference, U.C. Davis, 6/1998.

Talk on mate choice for vocabulary size, Human Behavior and Evolution Society conference, U.C. Davis, 6/1998.

Seminar on mental evolution through mate choice, Cognitive Evolution Group, University of Reading, England, 3/1999.

Colloquium on mental evolution through mate choice, Biopsychology Program, City University of New York, 3/1999.

Master's Seminar on the evolution of culture, Balliol College, Oxford University, England, 5/1999.

Talk on sexual signalling and social policy, 'Signs of Quality' workshop, Institute of Zoology, London, 12/1999.

Talk on sexual selection for intelligence-indicators, Novartis Foundation Symposium 'The nature of intelligence', London, 12/1999.

Talk on sex differences and business, 'A question of balance' workshop, University of North London, England, 1/2000.

Talk on marketing and human nature, 'Biology in the Boardroom' conference, Cambridge University, England, 1/2000.

Public lecture on the mating mind, Hay-on-Wye Literary Festival, England, 5/2000.

Talk on human nature and conspicuous consumption, Gruter Institute conference on evolution and business, Squaw Valley, California, 6/2000.

Talk on pleiotropic mutation theory of the *g* factor, Human Behavior and Evolution Society, Amherst, Massachusetts, 6/2000.

Talk on mental fitness indicators, 'Evolution and innateness' conference, London, 9/2000.

Talk on evolutionary psychology of leadership, The biopsychology of humane leadership conference, Philadelphia, 9/2000.

Marschack Colloquium on mental fitness indicators, UCLA, 10/2000.

Colloquium on the mating mind, Anthropology Dept., UCLA, 10/2000.

Keynote talk on sexual selection and creativity, British Academy 'Evolution and Creativity' conference, London, 10/2000.

Talk on sexual selection and sexual motivation, Los Angeles Psychoanalytic Institute, 11/2000.

Colloquium on the mating mind, Psychology, UC Santa Barbara, 12/2000.

Public lecture on the mating mind, University of Amsterdam, 2/2001

Job talk on mate choice heuristics, Psychology Department, University of New Mexico, 2/2001.

Friday Evening Discourse on the mating mind and Darwinian marketing, Royal Institution, London, 3/2001.

Darwin Seminar on the mating mind and language evolution, London School of Economics, 5/2001.

Colloquium on mental fitness indicators, Psychology, Edinburgh University, Scotland, 5/2001.

Talk on sexual selection and schizophrenia, Evolution and Emotions Group, King's College London, 5/2001.

Talk on mental fitness indicators and extra-terrestrial intelligence, 'Fine-tuning in biological systems' conference, Windsor Castle, London, 9/2002.

Toyota Lecture on Darwinian aesthetics, Art Center College of Design, Pasadena, California, 10/2002.

Public lecture on the mating mind, Museum of New Zealand, Wellington, New Zealand, 11/2002.

Colloquium on mental fitness indicators, Psychology, University of Canterbury, Christchurch, New Zealand, 11/2002.

Colloquium on the mating mind, Psychology Department, University of Arizona, 2/2003.

Colloquium on mental fitness indicators and ovulatory cycle effects, Cognitive Neuroscience Centre, University College London, 6/2003

Talk on humor as a mental fitness indicator, Human Behavior and Evolution Society, University of Nebraska, Lincoln, 6/2003.

Address on the mating mind, American Psychological Association, Toronto, Canada, 8/2003.

Talk on ovulatory cycle effects on mate preferences for creativity, Evolution and Human Behavior Colloquium, University of Michigan, 10/2003.

Talk on ovulatory cycle effects on mate choice, Psi Chi (Psychology Honors Society), University of New Mexico, 11/2003.

Colloquium on mental fitness indicators, Human Evolutionary Behavioral Sciences, University of New Mexico, 12/2003.

Colloquium on mental fitness indicators, Cognitive and Decision Sciences, University of Oregon, 12/2003.

Talk on sexual selection for moral virtues, Conference on the Evolution of Morality, Dartmouth College, New Hampshire, 5/2004.

Talk on pleiotropic mutations and genetic correlations, Human Behavior and Evolution Society conference, Berlin, Germany, 6/2004.

Talk on sexual selection and schizophrenia, Psychiatry Department, University of New Mexico, 3/2005.

Talk on vaginismus as an anti-copulation defense, Human Behavior and Evolution Society, Austin, Texas, 6/2005.

Talk on mate choice heuristics, Max Planck Institute for Human Development, Berlin, Germany, 10/2005.

Talk on mate choice for intelligence, International Society for Intelligence Research, Albuquerque, 12/2005.

Colloquium on the general fitness factor, Virginia Institute for Psychiatric and Behavioral Genetics, Richmond, VA, 3/2006.

Colloquium on sexual selection and schizophrenia, Psychiatry, Virginia Commonwealth University, Richmond, VA, 3/2006.

Colloquium on sexual selection and creativity, Humanities, Southern Utah University, Cedar City, Utah, 10/2006.

Colloquium on mental fitness indicators, Psychology, New Mexico State University, 11/2006.

Talk on sexual selection, creativity, and schizophrenia, Conference on Love and Sex, University of Amsterdam, 6/2007.

Public lecture on sex, creativity, and art, and discussion with David Byrne, Institute of Contemporary Art, Boston, 10/2007.

Talk on evolutionary consumer psychology, Society for Personality and Social Psychology conference, Albuquerque, 2/2008.

Talk on the evolution of intelligence and creativity, Indian Institute of Science, Bangalore, India, 2/2008.

Plenary talk on sexual selection and creativity, P. M. Bhargava Foundation, CCMB, Hyderabad, India, 2/2008.

Talk on human mental evolution, University of Hyderabad, India, 2/2008.

Talk on sexual selection and schizophrenia, Association of Hyderabad Psychiatrists, Hyderabad, India, 2/2008.

Talk on mutual mate choice under monogamy, Behavior Genetics Association, Louisville Kentucky, 6/2008.

Colloquium on mental fitness indicators, Psychology Department, Harvard University, 10/2008.

Colloquium on mutual mate choice under monogamy, Anthropology Department, Harvard University, 10/2008

Colloquium on mental fitness indicators, Psychology Department, Brandeis University, 10/2008.

Talk on evolutionary consumer psychology, Marketing Unit, Harvard Business School, 10/2008.

Plenary talk on mental fitness indicators, Darwin conference, Melbourne, Australia, 2/2009.

Public lecture on evolution and conspicuous consumption, Darwin conference, Melbourne, Australia, 2/2009.

Talk on the mating mind, Writers at the Convent literary festival, Melbourne, Australia, 2/2009.

Colloquium on evolutionary genetics of mental fitness indicators, Queensland Institute of Medical Research, Brisbane, Australia 3/2009.

Public lecture on evolutionary consumer psychology, Mechanics Institute, San Francisco, 5/2009.

Public lecture on evolutionary consumer psychology, Town Hall, Seattle, 5/2009.

Public lecture on evolutionary consumer psychology, Ilahee Institute, Portland, 5/2009.

Colloquium on mental fitness indicators, Psychology Department, University of Queensland, 6/2009.

Public lecture on evolutionary consumer psychology, Darwin 2009 conference, University of Bergen, Norway, 8/2009.

Public lecture on evolutionary consumer psychology, Darwin's 2009 conference, Oslo, Norway, 8/2009.

Plenary talk on mate choice for mental fitness indicators, Association for the Study of Animal Behavior, University of Oxford, 9/2009.

Public lecture on evolutionary consumer psychology, Studium Generale Groningen, University of Groningen, Netherlands, 9/2009.

Talk on evolutionary consumer psychology, Institute for Practitioners of Advertising, London, 9/2009.

Lecture on evolutionary consumer psychology, McCann-Erickson ad agency, Brussels Belgium, 9/2009

Lecture on mental fitness indicators, Tilburg University, Tilburg, Netherlands, 10/2009

Lecture and Workshop on evolutionary consumer psychology, Procter & Gamble, Cincinnati, Ohio, 10/2009.

Talk on ovulatory cycle effects on tip earnings, Association for Consumer Research, Pittsburgh, 10/2009.

Talk on sex, mutations, and marketing, Seminar on Darwin, leadership, and management. London Business School, 1/2010.

Talk on mental fitness indicators, Psychology, University of Edinburgh, Scotland, 2/2010.

Talk on evolution and consumerism, Michigan Meeting on consumer behaviour, University of Michigan, Ann Arbor, 5/2010.

Public talk on evolution and consumerism, TEDxABQ conference, Albuquerque, 9/2010.

Keynote talk on evolution and consumerism, Warm Gun: Designing happiness conference, San Francisco, 10/2010.

Webinar on evolution, consumerism, and sustainability, Environmental Protection Agency (EPA) Division 10, 2/2011.

Talk on evolution and consumerism. Behavioral Science Conference, Yale School of Management, 5/2011.

Talk on the evolutionary psychology of sustainable, humane architecture. American Institute of Architecture, Albuquerque Chapter, 10/2011.

Talk on mate choice, intelligence, and creativity. Ciudad de las Ideas, Puebla, Mexico, 11/2011.

Talk on sex, evolution, and intelligence-indicators. Behavioral Sciences Group, Warwick Business School, U.K., 3/2012.

Talk on sexual selection, moral virtues, and business ethics. Paduano Research Symposium, Stern School of Business, New York University, 4/2012.

Talk on sexual evolution, consumerism, and sustainable signalling. Rethinking G20 conference, G20 Summit, Los Cabos,, Mexico, 6/2012.

Talk on sexual evolution, intelligence, and the future of consumerism. Psychology Department, Brunel University, London, 7/2012.

Talk on sexual evolution and contraception. DKT International Director's Conference, Lisbon, Portugal, 10/2012.

Talk on the smartphone revolution in psychology. Society for Experimental Social Psychology, Austin Texas, 10/2012.

Talks on evolutionary consumer behaviour. CMI Masterclasses, Unilever: London, 10/2012.

Talk on genetic identity. Ciudad de las Ideas, Puebla, Mexico, 11/2012.

Talk on evolutionary psychology and behavioural economics. City University London, 1/2013.

Talk on mental fitness indicators. SUNY-New Paltz, New York, 2/2013.

Talk on evolutionary consumer psychology, Marketing Department, NYU Stern Business School, 2/22/2013. (2/2013)

Talk on mate choice and marketing. Decision Processes Colloquium, Wharton School, U. Pennsylvania, 2/25/2013 (2/2013).

Talk on mental fitness indicators, Psychology Dept., University of Pennsylvania (2/2013).

Talk on evolutionary consumer psychology, Society for Consumer Psychology, San Antonio, Texas (3/2013).

Talk on mental fitness indicators. Psychology Department, Yale University, (3/2013).

Talk on smartphone psychology. Berkman Center for Internet and Society, Harvard University, (3/2013).

Plenary talk on evolutionary psychology and law. Society for Evolutionary Analysis in Law, U. Pennsylvania (4/2013).

Talk on evolutionary consumer psychology. Darwin's Business Conference, NYU Stern Business School, New York (4/2013).

Talk on creativity and innovation. Gruter Institute Annual Conference, Squaw Valley, California, (5/2013).

Symposium on smartphone psychology, Association for Psychological Science, Washington DC (5/2013).

Keynote panel on social evolution and norm-enforcement. North-Eastern Evolutionary Psychology Society. Annville, PA (5/2013).

Talk on cryptic female choice. Human Behavior and Evolution Society, Miami (7/2013).

Keynote talk on sexual fitness and health, Ancestral Health Symposium, Atlanta (8/2013)

Talk on the instincts behind conspicuous consumption. L2 Innovation Forum (for prestige brand marketers), New York (11/2013).

Distinguished Lecture on the Asian future of evolutionary psychology, Taiwan International Graduate Program (TIGP), Academia Sinica, Taipei, Taiwan, (11/2013).

Talk on mutation load and mutual choice, Biodiversity Research Center, Academia Sinica (BRCAS), Taipei, Taiwan, (11/2013).

Talk on mutation load and mutual choice, National Tsing Hua University, XinZhu, Taiwan, (11/2013).

Keynote on Darwinian marketing. Metamind Conference, Miami (2/2014).

Panel discussions on modern masculinity and evolution of religion, Paleof(x) Conference, Austin, Texas (4/2014)

Plenary talk on creativity and mental illness. Metamind Conference, Sedona, AZ (6/2014).

Plenary talk on sexual evolution and primal fitness. Paleof(x) Conference, Austin, Texas (3/2015).

Talk on women's penis size preferences. Human Behavior and Evolution Society (HBES), Columbia, MO (5/2015).

Talk on evolutionary consumer psychology. Singapore Management University, Singapore. (7/2015).

Talk on evolutionary consumer psychology. Marketing Group, University of Leuven, Belgium (12/2015).

Talk on evolutionary origins of art. Human Evolution and Behavior Network (HEBEN) Conference, Ghent University, Belgium (12/2015).

Talk on the evolutionary psychology of BDSM, Free University of Amsterdam (12/2015).

Talk on the evolutionary psychology of extra-terrestrial intelligence, International Space Development Conference, San Juan, Puerto Rico (5/2016)

Panel discussion on evolutionary mismatch, Paleof(x) Conference, Austin, TX (5/2016)

Talk on how sexually transmitted pathogens can manipulate human sexual behavior, Human Behavior and Evolution Society, Vancouver, CA (6/2016)

Talk on virtue-signaling, Effective Altruism (EA) Global Conference, Berkeley, CA (8/2016)

Talk on how sexually transmitted pathogens can manipulate human sexual behavior, Ancestral Health Symposium, Boulder CO (8/2016)

Public talk on the evolutionary psychology of polyamory and open relationships, Beaker Street Science Group, Hobart, Tasmania (11/2016)

Participant, Behavioral Insights for Business and Policy Research Roundtable, University of New South Wales CBD Campus, Sydney, Australia (11/2016)

Talk on the existential risks of Messaging Extra-Terrestrial Intelligence (METI), Grand Challenge Meetup series, University of New South Wales, Sydney, Australia (11/2016)

Talk on virtue signalling and conspicuous consumption. L2 Consumer Behavior Forum, New York (11/2016).

Talk on virtue signalling and effective altruism, Effective Altruism-NYC Group & Animal Welfare Collective at NYU (11/2016)

Guest lecture, sexual selection for mental fitness indicators, University of Portsmouth, UK (12/2016)

Public talk on virtue signalling and Effective Altruism, University of Magallanes, Chile (1/2017).

Public talk on virtue signalling and Effective Altruism, Congreso Futuro [popular science conference], Santiago, Chile (1/2017).

Talks on mental fitness indicators and virtue-signaling, Supermodel Metamind [business conference], San Diego (5/2017).

Talk on the 'On the origins of art' museum exhibition, Human Behavior and Evolution Society (HBES), Boise, Idaho, USA (6/2017).

Talk on virtue-signaling by consumers and companies, Nudgestock (conference on behavioral economics), Folkestone, England (6/2017).

Panel discussion on Ethics and Disruption. The Science of Disruption conference, Judge Business School, Cambridge University (6/2017).

Talk on social media in psychological research. New Mexico Psychological Association annual conference, Albuquerque (9/2017).

Talk on evolutionary psychology and existential risk from AI. Machine Intelligence Research Institute, Berkeley (10/2017).

Discussion event with Sam Harris for 'Waking Up' podcast, Houston (3/2018).

Colloquium on the psychology of Effective Altruism, Psych Dept., University of New Mexico, Albuquerque (3/2018).

Talk on evolutionary psychology and Effective Altruism, NY Rationalist Group, NYC (5/2018).

Panel discussion on free speech, Dark & Dangerous Thoughts conference, Museum of Old and New Art (MONA), Hobart, Tasmania, Australia (6/2018).

Talk on monogamish mate choice, Psychology Dept., Western Sydney U., Sydney, Australia (6/2018).

Talk on virtue-signaling by consumers and companies, Symposium on Evolutionary Consumption, John Molson School of Business, Concordia U., Montreal, Canada (10/2018).

Roundtable at Centre for Evolutionary Psychology, U.C. Santa Barbara, Santa Barbara (12/2018).

Public talk on evolutionary psychology and polyamory, Ninety One, Brick Lane, London (3/2019).

Public talk on the psychology of polyamory, Kings Place, London (3/2019).

Talk on virtue signaling by consumers and companies, Zappos, Las Vegas (4/2019).

Talk on mate choice with Baba Brinkman, Soho Playhouse, New York (5/2019).

Talk on polyamory at Intellectual Dark Web meeting, New York (5/2019).

Talk on polyamory with Diana Fleischman at Rationalist Meetup Group, New York (5/2019).

Talk on the evolutionary psychology of existential risk, Human Behavior and Evolution Society, Boston (6/2019).

Talk on social media for science outreach, Psychology Department Colloquium, University of New Mexico (8/2019)

Keynote on mutual mate choice for language, 4th Int'l Conf on Bilingualism, U. of Electronic Science & Technology of China (UESTC), Chengdu, China (12/2019).

Talk on applied evolutionary psychology, Applied Psychology Department, Chinese University of Hong Kong – Shenzhen (CUHK-SZ), Shenzhen, China (1/2020).

Talk on evolutionary psychology and relationships, Nudgestock virtual conference, Ogilvy UK (6/2020).

Talk on Darwinian insights for couples, Camp Mystic virtual conference, Burning Man, Black Rock City, USA (9/2020).

Talk on Darwinian romance, London IDW Group, virtual talk (1/2021).

Talk on evolutionary psychology of dominance, New York IDW Group, virtual talk (3/2021).

Talk on evolutionary psychology and existential risks, CUHK-Shenzhen Summer Camp (6/2021).

Talk on Mate Choice and Monogamy, Kyyndr Summit, (9/2021).

Talk on Alternative Relationships, Hereticon, Miami Beach, USA (1/2022).

Talk on long-termism and existential risks, Zombie Apocalypse Medicine Meeting, Tempe, USA (10/2022).

Talk on what evolutionary psychology can learn from polyamory, Human Behavior and Evolution Society, Palm Springs, USA (6/2023).

Mentoring:

Post-Doctoral Advisement (2 completed)

Paul Andrews; 2002-2003; Projects on social cognition, emotional pain, depression, and parasuicide.

Eveline Seghers, 2017-2018: Project on evolutionary aesthetics and religious signalling, signalling theory, and religion, supported by Fulbright grant.

Doctoral Advisement (11 completed)

Jon Sefcek; co-advisor, Psychology (University of Arizona), 2006; Dissertation: Human intelligence and life history theory.

Yann Klimentidis; co-advisor, Anthropology, 2008; Dissertation: Genetic admixture and ethnic ancestry among Hispanic and Native Americans in New Mexico.

Gil Greengross, co-advisor, Anthropology, 2008; Dissertation: In search of Homo humorus: Personality, health, humor styles, and humor as a mental fitness indicator in stand-up comedians and the rest of us.

Joshua Tybur; main advisor, 2009; Dissertation: Disgust dissected: An investigation of the validity of the three domain disgust scale.

Ilanit Tal; main advisor, 2009; Dissertation: The role of major histocompatibility complex genes in human kin recognition and mate preferences.

Laura Dane; main advisor 2009; Dissertation: An analysis of the sexual dimorphism of hands: Attractiveness, symmetry, and person perception.

Ethan White; co-advisor, 2009. Dissertation: Verbal creativity, mate value, and sexual selection.

Michael Church; co-advisor, Anthropology, 2012. A quantitative analysis of Renaissance Italian palaces as forms of conspicuous consumption.

Helen Davis, co-advisor, Anthropology, 2014; Variable education exposure and cognitive task performance among the Tsimané forager-horticulturalists.

Chris Jenkins, main advisor, 2014; Sensorimotor synchronization and individual differences in intelligence: A chromometric perspective on music evolution.

Ruth Sarafin, main advisor, 2020; Social and sexual risk-taking by women.

Undergraduate Psychology Honors Advisement (6 completed)

Dinah Caruthers, 2002; B.A.; Ovulatory cycle effects on women's preferences for male sense of humor.

Mark Prokosch, 2003; B. A.; co-advisor with Ron Yeo; Intelligence and body symmetry.

Paul Swegel, 2005; B.A.; Mate choice, creativity, and schizotypy.

Callista Winegar, 2013; B.A.: Ovulatory cycle effects on tip earnings by waitresses.

Joe LaMendola, 2016; B.A.: Adaptive functions of male human masturbation.

Karaya Morris, 2020; B.A.: Stigma against consensual non-monogamy. (Winner, Best Honors Thesis, 5/2020)

Teaching:

Before 2001:

1990 Fall; Stanford University; Evolution and cognition; c. 10 students.

1995 Spring; U. Nottingham, England; Psychology research methods; c. 20 students.

1995 Spring; U. Nottingham, England; Social psychology, c. 90 students.
1998 Spring; University College London; Human behavioural ecology, c. 80 students.
2000 Fall; U.C.L.A.; Marketing, advertising, and human nature, c. 80 students.
2000 Fall; U.C.L.A.; Animal communication; c. 30 students.

At University of New Mexico (UNM) (2001 – 2021):

2001 Fall; Products and preferences; Psych 450/650 graduate seminar; 10 students.
2002 Spring; Social psychology and evolution; Psych 450/650 graduate seminar; 16 students.
2002 Fall; Social psychology; Psych 271 undergraduate lecture course; 156 students.
2002 Fall; Mate choice research; Psych 450/650 graduate seminar; 7 students
2003 Spring; Social psychology; Psych 271 undergraduate lecture course; 104 students.
2003 Spring; Human emotions; Psych 450/650 graduate seminar. 8 students.
2003 Fall; Evolution, brain, and behavior; Psych 342 undergraduate lecture course; 81 students.
2003 Fall: Evolution, psychopathology, and health; Psych 450/650 graduate seminar; 12 students
2004 Fall; Evolution, brain, and behavior; Psych 342 undergraduate lecture course; 74 students.
2004 Fall: Behavior genetics; Psych 450/650 graduate seminar; 13 students.
2005 Spring; Psychology of human sexuality; Psych 231 undergraduate lecture course; 138 students.
2005 Spring; Social interaction; Psych 578 graduate seminar; 22 students.
2006 Spring; Evolution, brain, and behavior; Psych 342 undergraduate lecture course; 69 students.
2006 Spring; Human Emotions; Psych 450/650 graduate seminar; 11 students.
2006 Fall; Styles of Scientific Argument; Psych 450/650 graduate seminar; 16 students.
2007 Spring; Evolution, brain, and behavior; Psych 342 undergraduate lecture course; 63 students.
2007 Spring; Personality Traits and Personality Disorders; Psych 450/650 graduate seminar; 6 students.
2007 Fall; Psychology of human sexuality; Psych 231 undergraduate lecture course; 131 students
2007 Fall; Intelligence and creativity; Psych 450/650 graduate seminar; 21 students.
2008 Spring: Evolution, brain, and behavior; Psych 342 undergraduate lecture course; 70 students.
2008 Spring: Advanced evolutionary psychology; Psych 450/650 graduate seminar.
(Fall 2008 – Spring 2009: on sabbatical)
2009 Fall: Evolution, brain, and behavior; Psych 342 undergraduate lecture course; 67 students.
2009 Fall: Consumer behaviour; Psych 450/650 advanced undergraduate lecture course; 78 students.
2010 Spring: Evolution, brain, and behavior; Psych 342 undergraduate lecture course; 70 students.
2010 Fall: Evolution, brain, and behavior; Psych 342 undergraduate lecture course; 80 students.
2011 Spring: Evolution, brain, and behavior; Psych 342 undergraduate lecture course; 75 students.
2011 Fall: Evolution, brain, and behavior; Psych 342 undergraduate lecture course; 75 students.
2012 Spring: Evolution, brain, and behavior; Psych 342 undergraduate lecture course; 70 students.
2012 Spring: Human Emotions. Psych 450/650 graduate seminar; 18 students.
2012 Fall: Evolution, brain, and behavior; Psych 342 undergraduate lecture course; 75 students.
2012 Fall: Human Emotions. Psych 450/650 graduate seminar; 10 students.

2013 Spring (at NYU Stern Business School). Evolution, Human Nature, and Business. 2nd year MBA elective course (21 students), co-taught with Jonathan Haidt and David Sloan Wilson.

2013 Fall: Human Sexuality. Psych 231 undergraduate lecture course; 173 students.

2014 Spring: Human Sexuality. Psych 231 undergraduate lecture course; 65 students.

2014 Spring: Human Emotions. Psych 450/650 graduate seminar; 10 students.

2014 Fall: Human Nature and Social Behavior, Psych 105 (First-Year Seminar); 25 students.

2014 Fall: Intelligence and Creativity, Psych 450; c. 20 students.

2015 Spring: Human Emotions. Psych 450/650 graduate seminar; 20 students.

2015 Spring: Human Sexuality. Psych 231 undergraduate lecture course; 50 students.

2015 Fall: Intelligence and Creativity, Psych 450/650 seminar; 20 students.

2015 Fall: Human Sexuality. Psych 231 undergraduate lecture course; 90 students.

(Spring & Fall of 2016: on sabbatical)

2017 Spring: Human Sexuality. Psych 231 undergraduate lecture course; 50 students.

2017 Spring: Human Emotions. Psych 423/623 seminar; 15 students

2017 Fall: Human Sexuality. Psych 231 undergraduate lecture course; 60 students

2017 Fall: Polyamory and open sexuality. Psych 450/650 seminar; 12 students

2018 Spring: Human Sexuality. Psych 231 undergraduate lecture course; 70 students

2018 Spring: The Psychology of Effective Altruism. Psych 450/650 graduate seminar; 20 students

2018 Fall: Human Sexuality. Psych 231 undergraduate lecture course; 50 students

2018 Fall: Human Emotions. Psych 423/623 seminar; 25 students

2019 Spring: The Psychology of Effective Altruism. Psych 450/650 graduate seminar; 25 students

2019 Spring: Human Sexuality. Psych 231 undergraduate lecture course; 50 students

2019 Fall: Human Emotions. Psych 423/623 seminar; 22 students

2019 Fall: Human Sexuality. Psych 231 undergraduate lecture course; 50 students

2020 Spring: Human Sexuality. Psych 2330 undergraduate lecture course; 95 students

2020 Spring: The Psychology of Effective Altruism. Psych 450/650 graduate seminar; 16 students

2020 Fall: Alternative Relationships. Psych 450 seminar; 25 students.

2020 Fall: Evolution & Human Behavior. Psych 342; 65 students.

2021 Spring: Evolution & Human Behavior. Psych 342; 58 students.

2021 Spring: Alternative Relationships, Psych 450/650; 39 students.

At Chinese University of Hong Kong – Shenzhen (CUHK-SZ), 2021 - 2022

2021 Fall: Decision Making Processes, PSY 4130 undergrad online lecture course; 34 students.

2022 Spring: Evolutionary Psychology, PSY 3150 undergrad online lecture course; 50 students.

2022 Spring: Advanced Topics in Educational Psychology, PSY 5150, graduate online seminar; 7 students

At University of New Mexico (UNM) (2023 – now):

2023 Spring: Evolution & Human Behavior. Psych 342. 40 students.

2023 Spring: Psychology of Effective Altruism. Psych 450/650. 9 students.

Teaching awards: Three times nominated for Outstanding Teacher of the Year at University of New Mexico, and once nominated for the Presidential Teaching Fellow Award.

Service:

Reviewing:

Served on the editorial boards of the journals:

- *Evolutionary Psychology*, 2006 – present.
- *Evolution and Human Behavior*, 2015 – 2018.
- *Frontiers in Evolutionary Psychology and Neuroscience*, 2010 –2015.
- *Intelligence*, 2007 – 2015.
- *Human Nature*, 2003 – 2006.

Ad hoc reviewer for 56 other journals: *Adaptive Behavior*, *American Journal of Human Biology*, *Behavioral and Brain Sciences*, *Behavioral Ecology*, *Behavioral Ecology and Sociobiology*, *Biology Letters*, *Biological Psychiatry*, *Biological Psychology*, *BioSystems*, *BMC Evolutionary Biology*, *Brain, Behavior, and Evolution*, *British Journal of Social Psychology*, *Communicative and Integrative Biology*, *Comprehensive Psychiatry*, *Culture and Evolution*, *Current Biology*, *Current Directions in Psychological Science*, *Economics and Human Biology*, *Ethology*, *European Journal of Social Psychology*, *Evolutionary Behavioral Sciences*, *Experimental Aging Research*, *Hormones and Behavior*, *Journal of Affective Disorders*, *Journal of Applied Social Psychology*, *Journal of Controversial Ideas*, *Journal of Economic Behavior and Organization*, *Journal of Evolution and Health*, *Journal of Experimental Social Psychology*, *Journal of Homosexuality*, *Journal of Marketing*, *Journal of Open Inquiry in the Behavioral Sciences*, *Journal of Personality and Social Psychology*, *Journal of Research in Personality*, *Journal of Sports Sciences*, *Journal of Theoretical Biology*, *Journal of Trauma and Dissociation*, *Lingua*, *New Media & Society*, *Personality and Individual Differences*, *Personality and Social Psychology Bulletin*, *Personality and Social Psychology Review*, *PLoS One*, *Proceedings of the National Academy of Sciences (PNAS)*, *Proceedings of the Royal Society of London B*, *Psychiatry Research*, *Psychological Bulletin*, *Psychological Review*, *Psychological Science*, *Psychophysiology*, *Review of General Psychology*, *Schizophrenia Research*, *Social Science Computer Review*, *Trends in Cognitive Sciences*, *Theory in Psychology*, *WIREs Cognitive Science*.

Reviewed book proposals for Oxford U. Press, Cambridge U. Press, Columbia U. Press, MIT Press, U. Chicago Press, etc.

Reviewed grant proposals for National Science Foundation, Netherlands Organisation for Scientific Research (NWO), Templeton Foundation.

Program committee, Simulation of Adaptive Behavior conferences, 1994 through 1998.

Outreach to promote the public understanding of science:

Mainstream media:

My research has been covered fairly widely through print stories, radio interviews, and TV documentaries. Print coverage has included features and/or book reviews in *Nature*, *Science*, *The New York Times*, *The Washington Post*, *The Economist*, *New Scientist*, *Science News*, *SEED magazine*, *Psychology Today*, *Experience Life*, *Details*, *Allure*, *Cosmopolitan*, *Fast Company*, *BusinessWeek.com*, *CNB.com*, *Time.com*, *The Globe and Mail* (Toronto), *Der Spiegel* (Berlin), *Aftonbladet* (Sweden), *South China Morning Post* (Hong Kong), *Sydney Morning Herald* (Australia), *Veja* (Rio de Janeiro), and the UK newspapers *The Observer*, *The Financial Times*, *The Independent*, *The Guardian*, *The Daily Telegraph*, *The Daily Express*, *The Mail on Sunday*, *The Irish Times*, etc. Radio coverage has included BBC World Service, BBC Radio channels 3, 4, and 5, National Public Radio (US), Air America Radio, South African

National Radio, Australian National Radio, Canadian National Radio, Radio New Zealand, etc. TV science documentaries including interviews with me have aired on CNN, PBS, Discovery Channel, The Learning Channel, National Geographic Channel, BBC, Channel 4 (UK), Dutch TV, and Japanese TV.

Social media:

- Twitter: <https://twitter.com/primalpoly>; 127,00 followers; 6 million impressions/month; 600k profile views/month; 15,000 mentions/month
- Personal website: <https://www.primalpoly.com/>; 79,000 unique visitors; 173k page views
- Youtube: <https://www.youtube.com/geoffreymillerphd>; 3,800 subscribers, 63 videos, 96,000 views.
- Facebook: <https://www.facebook.com/profile.php?id=688312076>; 3,100 friends
- LinkedIn: <https://www.linkedin.com/in/geoffrey-miller-002a3710/>; 2,700 connections; 7,500 contacts
- Instagram: https://www.instagram.com/geoffrey_f_miller; 900 followers
- Goodreads: https://www.goodreads.com/author/show/15428.Geoffrey_Miller; 500 followers
- Gumroad: <https://gumroad.com/primalpoly>;
- Patreon: https://www.patreon.com/geoffrey_miller;
- Podcast: <https://podcasts.apple.com/us/podcast/the-mating-grounds-podcast/id894712811>. The 'Mating Grounds' podcast with Tucker Max was active 2014-2016, to promote the 'Mate' book. The 200+ episodes were downloaded over 2 million times.

UNM Psychology Department Service (2001-present)

- Colloquium Committee, Head (2004-2005, 2007-2008, 2009-2010, 2018-2020)
- Evolutionary Psychology Faculty Search Committee (2019-2020)
- Faculty Professional Development Committee (2014-2015; 2019-2020)
- Computer/Web Committee (2013-2020)
- Outcomes Assessment Committee (2013-2015)
- Extended University Money Allocation Committee (chair, 2011-2013)
- Graduate Admissions Committee (2007-2008)
- Departmental Human Subjects/IRB Committee (member, 2004-2005)
- Human Evolutionary Behavioral Sciences (HEBS) steering committee (member, 2001-2003)

UNM University Level Service (2001-present)

- UNM Committee on Sexual Harassment and Sexual Violence Policies (2016-2017)
- UNM Faculty Senate Task Force on Free Speech (2015-2016)
- UNM Faculty Senate (2014-2016)
- UNM Mid-Probationary Review Committee (2015)
- College IRB/Human Subjects committee (member, 2010-2012)

Meetings Organized:

Novartis Foundation Symposium on "The nature of intelligence: Reconciling behaviour genetics and evolutionary psychology," London, December 1999. About 25 invited speakers/participants.

Workshop on “Signs of quality: The handicap principle in biology, economics, and culture”, London Zoological Society, December 1999. About 10 invited speakers and 100 participants.

Conference on “The evolution of utilities and utility functions: Biological foundations of economics,” University College London, December 1997. About 20 invited speakers and 120 participants.

Two symposia for the British Psychological Society Annual Conference, titled “Evolution, rationality, and social games”, and “Sex, kids, and death threats: The evolutionary psychology of domain-specific decision-making”, April 1997.

Workshop on “Genetic Algorithms and Artificial Life” at the Fourth International Conference on Genetic Algorithms, U.C. San Diego, July, 1991.

Consulting work

Drip Agency (Germany), 2021

Eben Pagan Training (San Diego), 2017-2019

Museum of Old and New Art (Tasmania), 2013-2018

Thriveplan (Cincinnati), 2012-2015

TipTap (Cambridge, MA), 2012-2014

L2 (New York), 2013, 2016

Brandwidth (New York), 2013

Unilever (London), 2012

DKT International (Lisbon), 2012

Brandmixer (Phoenix), 2012

Procter & Gamble (Cincinnati), 2009-2010

Publicis (New York), 2009

McCann-Erickson Worldgroup (London), 2009

DDB (London), 2009

Mindset Media (New York), 2009

David DeAngelo Communications (Los Angeles), 2009

Coca-Cola (Atlanta), 2007

Noxell/Covergirl (Maryland), 2007

Vulcan Inc. (Seattle), 2004

Sainsbury’s (London), 1998-1999

Professional Society Memberships

(held at various points 1992 – present)

American Marketing Association (AMA)

American Psychological Association (APA)

Animal Behavior Society (ABS)

Association for Consumer Research (ACR)

Association for Psychological Science (APS)

Behavior Genetics Association (BGA)

Heterodox Academy (HxA)

Human Behavior and Evolution Society (HBES)

International Society for Intelligence Research (ISIR)

International Society for the Study of Individual Differences (ISSID)

Society for Consumer Psychology (SCP)

Society for Judgment and Decision-Making

Society for Personality and Social Psychology (SPSP)

Society for the Study of Evolution (SSE)

References

Scott Galloway, Professor of Marketing
NYU Stern School of Business, 44 West 4th Street, New York, NY 10012
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Marco del Giudice, Associate Professor of Psychology
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Jonathan Haidt, Professor of Ethical Leadership
NYU Stern School of Business, 44 West 4th Street, New York, NY 10012
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Harvard University, William James Hall 970, 33 Kirkland St., Cambridge MA 02138 USA
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Honorary Professor, Warwick Business School, UK
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Employment history

Research Associate Professor

July 2020- Current **The University of New Mexico**

Senior Lecturer (Associate Professor)

Sept. 2013 – July 2020 **The University of Portsmouth**

Lecturer (Assistant Professor)

Sept. 2011 – Sept. 2013 **The University of Portsmouth**

Post-doctoral Research Associate

Sept. 2010 – July 2011 **The University of North Carolina, Chapel Hill**

Postdoctoral Research Fellow

Oct. 2009 – July 2010 **The London School of Hygiene & Tropical Medicine**

Educational History

2003-2009 **The University of Texas at Austin**

Completed Ph.D. in evolutionary psychology, Advisor David Buss.

Ph.D. Thesis, Women's Disease Avoidance Mechanisms

1999-2003 **Oglethorpe University**

Received Bachelor of Arts degree in Psychology, May 2003, Cum Laude

2001-2002 **The London School of Economics and Political Science**

Completed a one year course in Psychology and Sociology

Last updated October 2020

Books

Fleischman, D.S., In Preparation: How to Train Your Boyfriend- Under Contract with Portfolio|Penguin Random House. Agent Jim Levine and Courtney Paganelli, Editor Megan McCormack. Expected publication date September 2024

Publications- Chapters and Peer Reviewed Articles and Entries

Citation metrics: h-index 16

Total citations: 1734

Veit, W., Anomaly J., Agar N., **Fleischman, D. S.**, Minerva F., Singer P. (2021). Can ‘Eugenics’ be defended? *Monash Bioethics Review* 39: 60–67.

Fleischman, D. S. (2021) Animal Ethics and Evolutionary Psychology, In Shackelford, T. K. (Ed.), *SAGE Handbook of Evolutionary Psychology, Vol 3.* (pp. 141-177.) London: SAGE.

Fleischman, D.S. (2021). Sex as a Bonding Mechanisms. In: Shackelford, T.K., Weekes-Shackelford, V.A. (eds) *Encyclopedia of Evolutionary Psychological Science.* Springer, Cham.

Fleischman D. S. (2021) Sex Differences in Disease Avoidance. In: Shackelford, T.K., Weekes-Shackelford, V.A. (eds) *Encyclopedia of Evolutionary Psychological Science.* Springer, Cham.

Stafford, L. D., **Fleischman, D. S.**, Morrison, E. & Harvey, A. (2020) Alcohol and Disgust: An Intimate Relationship. *Drug and Alcohol Dependence*, 206(1), 107780

Fleischman, D. S. & Fessler, D. M., (2019) Response to “Hormonal Correlates of Pathogen Disgust: Testing the Compensatory Prophylaxis Hypothesis”. *Evolution and Human Behavior*

Stafford, L. D., **Fleischman, D. S.**, Le Her, N., & Hummel, T. (2018). Exploring the emotion of disgust: differences in smelling and feeling. *Chemosensors*, 6(1), 9.

Hunt, D. F., Cannell, G., Davenhill, N. A., Horsford, S. A., **Fleischman, D. S.**, & Park, J. H. (2017). Making your skin crawl: The role of tactile sensitivity in disease avoidance. *Biological Psychology*, 127, 40-45.

Zsok, F., **Fleischman, D. S.**, Borg, C., & Morrison, E. (2017). Disgust Trumps Lust: Women’s Disgust and Attraction Towards Men Is Unaffected by Sexual Arousal. *Evolutionary Psychological Science*, 1-11.

- Fleischman D. S.** (2017) Immune responses to disease cues. In: Shackelford, T.K., Weekes-Shackelford, V.A. (eds) *Encyclopedia of Evolutionary Psychological Science*. Springer, Cham.
- Fleischman, D. S. (2016).** An evolutionary behaviorist perspective on orgasm. *Socioaffective Neuroscience & Psychology*, 6(1), 32130.
- Fessler, D. M., Holbrook, C., & **Fleischman, D. S.** (2015). Assets at risk: Menstrual cycle variation in the envisioned formidability of a potential sexual assailant reveals a component of threat assessment. *Adaptive Human Behavior and Physiology*, 1(3), 270-290.
- Fleischman, D.S.,** Hamilton, L.D., Fessler, D.M.T., and Meston, C.M. (2015) Disgust versus lust: Exploring the interactions of disgust and fear with sexual arousal in women. *PLoS One* 10 (6), e0118151
- Fleischman, D.S.** (2014). Women's disgust adaptations. In T.K. Shackelford, & V.A. Weekes-Shackelford (Eds.), *Evolutionary Perspectives on Human Sexual Psychology and Behavior*. New York: Springer.
- Fleischman, D. S.,** Fessler, D. M., & Cholakians, A. E. (2015). Testing the affiliation hypothesis of homoerotic motivation in humans: The effects of progesterone and priming. *Archives of Sexual Behavior*, 44(5), 1395-1404.
- Fleischman, D.S.,** Bunevicius, A., Leserman, J., & Girdler S.S. (2014) Menstrually Related Mood Disorders and Abuse History Modulate Physical and Emotional Pain. *Health Psychology* Vol 33(2), 147-154.
- Fleischman, D. S.** (2012). A review of Kevin N. Laland and Gillian R. Brown (2011) Sense and Nonsense. Evolutionary perspectives of human behaviour. *Journal of Evolutionary Psychology*, 10(1), 43-46.
- Fleischman, D.S.,** Webster, G.D., Judah, G., de Barra, M., Aunger, R. & Curtis, V. (2011) Sensor recorded changes in rates of hand washing with soap in response to the media reports of the H1N1 pandemic in Britain. *BMJ Open*, 1(2), e000127.
- Fleischman, D.S. &** Fessler, D.M.T. (2011). Progesterone's effects on measures of disease avoidance: Support for the compensatory prophylaxis hypothesis. *Hormones and Behavior*. 59, 271-275.
- Perilloux, C., **Fleischman, D. S.,** & Buss, D. M. (2011). Meet the parents: Parent-offspring convergence and divergence in mate preferences. *Personality and Individual Differences*. 50, 253-258.
- Perilloux, C., Lewis, D. M., Goetz, C. D., **Fleischman, D. S.,** Easton, J. A., Confer, J. C., & Buss, D. M. (2011). Trade-Offs, Individual Differences, and Misunderstandings about

Evolutionary Psychology. *American Psychologist*. 65, 930-932 *All authors contributed equally to this publication

Fleischman, D.S., Navarrete, C. D., & Fessler, D. M. (2010). Oral contraceptives suppress ovarian hormone production. *Psychological Science*, 21(5), 750.

Confer, J. C., Easton, J. A., **Fleischman, D. S.**, Goetz, C. D., Lewis, D. M., Perilloux, C., & Buss, D. M. (2010). Evolutionary psychology: Controversies, questions, prospects, and limitations. *American Psychologist*, 65, 110-126.* all authors contributed equally to this publication

Navarrete, C. D., Fessler, D. M., **Fleischman, D. S.**, & Geyer, J. (2009). Race bias tracks conception risk across the menstrual cycle. *Psychological Science*, 20(6), 661.

Perilloux, C., **Fleischman, D.S.** & Buss, D. M. (2008). The daughter-guarding hypothesis: Parental influence on, and emotional reactions to, offspring's mating behavior. *Evolutionary Psychology*, 6(2): 217-233.

Fleischman, D.S. & Fessler, D.M.T. (2007) Differences in dietary intake as a function of sexual activity and hormonal contraception. *Journal of Evolutionary Psychology*. 5(3): 642-652

Invited Talks, Published Abstracts, Presentations and Posters

Selected Invited Talks, Plenaries and Debates

You're Probably a Eugenicist Keynote at Hereticon, Miami Florida, January 2022

Evolving Self-Help Talk with Geoffrey Miller for Nudgestock, July 2020

Integrating Evolutionary Psychology and Behaviorism Colloquium Talk hosted by Arizona State University, February 2020

Language as a Training Tool- Invited keynote for the 4th International Conference in Bilingualism at UESTC, Chengdu, China, December 2019

Women in Heat Invited Panel with Martie Haselton, Dark and Dangerous Thoughts festival, Hobart, Tasmania, June 2019

Darwin Day Celebration Talk: The Evolution of Human Morality - Invited talk, Dorset Humanist Society, Bournemouth, UK, February 2019

The Evolution of Human Morality - Invited talk, Bath University Literary and Scientific Society, Bath, UK, November 2018

The Evolution of Human Morality - Invited Talk, Winchester Skeptics Society, Winchester, UK, October 2018

Diana Santos Fleischman

Evolutionary Psychology: An Introduction - Public lecture, The Weekend University, hosted by Birkbeck, University of London, London, UK, November 2018

How to Train Your Boyfriend: The Human Training Instinct and How Women Won the Arms Race - Colloquium Talk hosted by University College London Anthropology Department, London UK, October 2018

They all want your BRAINZ: Communication as Behaviorist manipulation – Plenary talk, Zombie Apocalypse Medicine Meeting hosted by Arizona State University’s Darwinian Medicine program, Tempe, Arizona, USA, October 2018

An Evolutionary Perspective on Disgust - Colloquium hosted by University College Groningen, Groningen, Netherlands, September 2018

Applying Evolutionary Reasoning to Humans - Debate Hosted by Young Academy Groningen, Groningen, Netherlands, September 2018

How to Train Your Boyfriend: Integrating Evolutionary Psychology and Behaviorism – Colloquium talk for the department of psychology Vrije Universiteit Amsterdam, Amsterdam, Netherlands, September 2018

Bad Boys and Bad Girls: The Dark Side of Human Mating - Invited talk for Ogilvy Marketing, London, March 2018

Integrating Evolutionary Psychology and Behaviorism: The Evolved Trainer - Colloquium talk, University of New Mexico Department of Psychology, Albuquerque, New Mexico, USA, April 2018

The Evolution of Human Morality – Public Darwin Day talk for 900 attendees, Humanist Society UK, London, UK, February 2018

Sex Differences, Evolution and Equality- Invited public talk for Adam Smith Institute Forum, London UK, December 2017

From Gender To Empathy: What Can Evolutionary Psychology Tell Us? - Public debate hosted by the Battle of Ideas, London, UK October 2017

Gifts in Skinner Boxes – Plenary for Nudgestock, a conference with 400 in attendance, Folkestone, UK, June 2017

Integrating Evolutionary Psychology and Behaviorism: The Evolved Trainer - Colloquium talk for Royal Holloway University of London Department of Psychology, February 2017

Disgust is bad for progress - Televised public talk and interview for Congreso Futuro, Santiago Chile, January 2017

Sentient Frontiers - Invited talk University of Magallanes speaker symposium, Magallanes, Chile, January 2017

Effective Animal Activism - Invited inaugural talk for the University of Portsmouth Vegan Society, Portsmouth, UK, December 2016

Disgust is Useless - Invited public talk for the Adam Smith Institute Forum, London, UK, December 2016

Affiliation as Sexual Motivation and The Evolution Of Same-Sex Sexual Behaviour - Invited talk for the Born This Way in Contemporary Science: Multidisciplinary Approaches to Sexuality and Gender Conference, University of Kent, Canterbury, UK, November 2015

In Vitro Meat- Will Disgust Be A Barrier To Future Uptake? - Invited talk Futurist society conference Anticipating 2040 hosted by University of Birkbeck, London, UK, October 2015

Why did Homosexuality Evolve? - Public Talk hosted by Science Museum Lates at the Science Museum, London, UK, February 2015

Cannibalism in Context- Invited talk for the Death Jam, London death themed even series, New Unity Lecture Hall, London, UK September 2013

The Interaction of Disgust and Sexual Arousal in Women: Competition Between Mating and Disease Avoidance Motivation – Plenary for the the Evolution of Disgust Conference: From Oral to Moral, Bielefeld, Germany, January 2012.

Conference Posters and Presentations

Fleischman, D.S. (October 2020) Uncanny Vulvas: The Vexing Tech of Sex. Zombie Apocalypse Medicine Meeting, Online

Fleischman, D.S. (April 2018) Comparing disgust across sexual orientation groups. Paper presented at the 7th Consortium of European Research on Emotion (CERE) University of Glasgow.

Fleischman, D.S. (June 2017) How to Train Your Boyfriend. Paper presented at the 29th annual Human Behavior and Evolution Society Conference, Boise, Idaho.

Fleischman, D.S., Woods, A.R., Girdler, S., (June 2016) Baseline inflammation predicts higher disgust sensitivity but stronger inflammation in response to stress predicts lower disgust sensitivity: Insights into evolved disease avoidance mechanisms from IL-6. Paper

Diana Santos Fleischman

presented at the 28th annual Human Behavior and Evolution Society Conference, Vancouver, Canada.

Fleischman, D.S., Woods, A.R., Girdler, S., (June 2016) Baseline inflammation predicts higher disgust sensitivity but stronger inflammation in response to stress predicts lower disgust sensitivity: Insights into evolved disease avoidance mechanisms from IL-6. Paper presented at the 3rd annual International Society for Evolutionary Medicine and Public Health, Durham University, North Carolina.

Hunt, D., Davenhill, N., Cannell, G., Fleischman, D.S., Park, J (April 2016) Making your skin crawl: The role of tactile sensitivity in disease avoidance Poster presented at Poster presented at the 9th annual conference of the European Human Behaviour and Evolution Association (EHBEA), London, UK.

Miller, G.F., **Fleischman, D.S.**, Do Sexually Transmitted Pathogens Manipulate Human Sexual Behavior? Paper presented at the 27th annual Human Behavior and Evolution Society Conference, Vancouver, Canada.

Fleischman, D.S., & Cheesman, E. Conception risk increases galvanic skin response but not handgrip strength in women exposed to cues of potential sexual assault. Poster presented at the 26th annual Human Behavior and Evolution Society Conference, Columbia, MO.

Fleischman, D.S., Perilloux, C & Buss, D.M., Women's Psychology of Resource Based Opposite Sex Friendships Paper presented at the 25th annual Human Behavior and Evolution Society Conference, Miami, FL.

Fleischman, D.S., Fessler, D. M. & Cholakiens A.E. Testing the Affiliation Hypothesis of Homoerotic Motivation in Humans: The Effects of Progesterone and Priming. Paper presented at the joint day of the 24nd annual Human Behavior and Evolution Society and the 49th annual meeting of the Animal Behavior Society.

Fleischman, D.S., Fessler, D. M. & Cholakiens A.E. (March 2012) Testing the Affiliation Hypothesis of Homoerotic Motivation in Humans: The Effects of Progesterone and Priming. Poster presented at the 7th annual conference of the European Human Behaviour and Evolution Association (EHBEA), Durham, UK.

Fleischman, D.S., Leserman J., & Girdler S.S. Sensitivity to Physical and Emotional Pain in Women with Abuse Histories. (2011) Paper presented at the 69th meeting of the American Psychosomatic Society, San Antonio, Texas. Abstract Published in *Psychosomatic Medicine*, 2011 73(3) A-130

Fleischman, D.S., Hamilton, L.D., Fessler, D.M.T & Meston C.M. (2011) The Interaction of Disgust and Sexual Arousal in Women: Competition Between Mating and Disease Avoidance Motivations. Paper presented at the 22nd annual Human Behavior and Evolution Society Conference, Eugene, OR.

- Fleischman, D.S.**, de Barra, M., Fessler, D.M.T. & Curtis V. (March 2010) Time awake influences disgust sensitivity: support for the compensatory behavioral prophylaxis hypothesis. Paper presented at the 5th European Human Behavior and Evolution Association, Wroclaw, Poland.
- Fleischman, D.S.** & Fessler, D.M.T. (May 2009) Progesterone Effects on Women's Psychology: Support for the Compensatory Prophylaxis Hypothesis. Paper presented at the 21st Annual Human Behavior and Evolution Society Conference, Fullerton, CA.
- Perilloux, C., Easton, J. E., **Fleischman, D. S.**, & Buss, D. M. (May 2009). Which Women are Targets of Men's Sexual Over-Perception Bias? Poster presented at the 21st annual Human Behavior and Evolution Society Conference, Fullerton, CA.
- Fleischman, D.S.** & Fessler, D.M.T. (Feb 2009) Progestin Effects on Women's Psychology: Support for the Compensatory Prophylaxis Hypothesis. Poster presented at the 7th annual SPSP Evolutionary Psychology Pre-Conference, Tampa, FL.
- Perilloux, C., Easton, J. E., **Fleischman, D. S.**, & Buss, D. M. (Feb 2009). Individual differences in the sexual overperception bias (SOPB). Poster presented at the 7th annual SPSP Evolutionary Psychology Pre-Conference, Tampa, FL.
- Fleischman, D.S.** & Fessler, D.M.T. (July 2008) Progestin Effects on Women's Psychology: Support for the Compensatory Prophylaxis Hypothesis. Poster presented at the 12th Annual Meeting of the Society for Behavioral Neuroendocrinology
- Perilloux, C., **Fleischman, D.S.** & Buss, D. M. (Feb 2008). Parental Preferences for Ideal Mates of their Daughters and Sons: Points of Convergence and Divergence. Poster presented at the 9th Annual Meeting of the Society for Personality and Social Psychology, Albuquerque, NM.
- Fleischman, D.S.**, Perilloux, C. & Buss, D. M. (Sept. 2007). Avoidance of Sexual Coercion during the Fertile Window. Paper presented at the Area meeting of Social Psychology, Austin, TX.
- Perilloux, C., **Fleischman, D.S.** & Buss, D. M. (June 2007). The Daughter-Guarding Hypothesis: Parental Influence on Children's Mating Behavior. Paper presented at the 19th annual conference of the Human Behavior and Evolution Society, Williamsburg, VA.
- Fleischman, D.S.**, Perilloux, C. & Buss, D. M. (June 2007). Avoidance of Sexual Coercion during the Fertile Window. Paper presented at the 19th annual conference of the Human Behavior and Evolution Society, Williamsburg, VA.
- Fleischman, D.S.** & Fessler, D.M.T. (June 2007). Differences in Meat Consumption as a Function of Sexual Activity and Hormonal Contraception. Poster presented at the 19th annual conference of the Human Behavior and Evolution Society, Williamsburg, VA.

Perilloux, C., **Fleischman, D.S.** & Buss, D. M. (2007). The Daughter-Guarding Hypothesis: Parental Influence on Children's Mating Behavior. Paper presented at the 19th annual conference of the Human Behavior and Evolution Society, Williamsburg, VA.

Fleischman, D. S., & Fessler, D. M. (June 2006). Luteal phase and progesterin effects on OCD measures and disgust sensitivity. Paper presented at the 18th annual conference of the Human Behavior and Evolution Society Conference, Philadelphia, PA.

Fleischman, D.S. (June 2005) Dietary Changes across the Menstrual Cycle. Paper Presented to the 17th annual conference of the Human Behavior and Evolution Society, Austin, TX

Fleischman, D.S. (May 2002) Human Ability to Recognize Emotional Expressions in the Common Chimpanzee. Poster Presented at Oglethorpe University meeting of PSI CHI

Nonprofit Positions

2016-2019 **Animal Charity Evaluators**- Grant Committee

2017-2020 **Sentience Politics** –Advisory Board

Courses taught

2020-2021	Evolutionary Psychology
2020-2021	The Psychology of Sex Differences
2015-2019	Psychology of Human Sexuality
2012-2018	Exploring Psychology
2013-2014	Research methods and statistics
2013-2016	Intro to Psych Science: Methods and Statistics
2012-2014	Clinical and Health Psychology
2012-2018	The Psychology of Everyday Life
2012-2015	Key Ideas in Human and Animal Behavior
2011-2014	Comparative and Developmental Psychology
2011-2012	Evolutionary Psychology
2011-2012	Biological Psychology
2008 Fall	Research Methods and Statistics Lab
2007	Introduction to Psychology
2006	Research Methods and Statistics Lab

Mentoring

2016-2017 Master's student mentor - Florian Zsok - Thesis: Disgust trumps lust: Women's disgust and attraction towards men's faces is unaffected by sexual arousal

2012-2019 Tutor and mentor third year projects - Responsible for supervising 5-8 student projects per year including writing ethics, analyzing data and helping students write their third year dissertations.

2012-2018- First year tutorial coordinator - Responsible for designing and implementing all tutorials, weekly small group readings, activities and assignments in the first year.

2003-2008 Teaching Assistant: The Psychology of Sex, Evolutionary Psychology, The Psychology of Human Mating, Introduction to Psychology.

2003-2008 Mentor: Supervised eight undergraduate research projects and over twenty research assistants. With my guidance, six of my former research assistants went on to pursue advanced degrees in psychology.

From: Amy Reid <reid@ncf.edu>
Sent: Sunday, September 10, 2023 2:53 PM
To: Jane Moss
Subject: Re: Colby invite
Attachments: AB Reid CV admin Sep 2023.docx

Hi Jane --

so good to catch up with you.

I'm sending along my current CV -- please share with Colby. If you have any feedback on it, I'll be grateful.

best

Amy

Amy B. Reid

New College of Florida
Division of Humanities
5800 Bay Shore Road
Sarasota, FL 34243

email: reid@ncf.edu
tel: 941 487-4215

Academic Appointment

1995-date **New College of Florida, Division of Humanities**

2012-date: Professor of French and Gender Studies

2002-2012: Associate Professor

1996-2002: Assistant Professor

1995-1996: Instructor

Responsible for coordination of a two-person discipline in French language and literature; contributing to programs in Literature, Gender Studies, and Theatre. Offering bi-lingual literature seminars, courses in French language, and tutorials. Sponsoring undergraduate research. Teaching fields: 20-21st century francophone literature (Sub-Saharan Africa, Québec, and the Caribbean); 19th century French fiction and poetry; contemporary theater; Feminist theory; literary translation.

Administrative Experience

2023-date: **Chair of the Faculty, New College of Florida**

Coordinating faculty governance in a time of externally driven transition. Work with faculty leadership team to maintain the academic program, guide standing and *ad hoc* committees, support faculty recruitment, mentorship, and retention, and ensure communication across campus units. As the Faculty Representative on the NCF Board of Trustees, review the college budget, proposals for changes to the academic program, and revisions to the campus master plan. Member of the Audit and the Academic, Student, and External Affairs Committees. NCF delegate to the state-wide Advisory Council of Faculty Senates.

2019-date; **Director of the Gender Studies Program (GSP), New College of Florida**

2006-2012: Providing leadership for our interdisciplinary program (20+ faculty affiliates) and for campus initiatives on issues of Gender, Sexuality, and Diversity, including Title IX and Bystander Intervention. Responsible for the GS curriculum, recruiting faculty affiliates and adjuncts, ensuring course offerings meet program and General Education requirements. Coordinate campus events and student extracurricular organizations. Manage the GSP budget and supervise the office manager. Represent the GSP at admissions and community events. Collaborate with leaders of WGSS programs across the Florida State University System.

Education

1996 PhD in French, Yale University. Minor in Feminist theory.

1990-91 “Entre Elles: Relating Women in Four Naturalist Novels,” Director: Denis Hollier
pensionnaire étrangère, École Normale Supérieure, rue d’Ulm, Paris.

- 1989 M.A. in French, Yale University.
 1986 A.B., magna cum laude, Colgate University. Phi Beta Kappa.
 Honors in French. Minor in Political Science.

Previous Teaching Experience:

- 1994-95 **Miami University of Ohio, Dept. of French and Italian. Visiting Instructor**
 Intermediate French I-II (3-4 sections) and “Reading the Narrative.”
- 1989-94 **Yale University, Department of French. Teaching Assistant and Instructor**
 French language at beginning, intermediate and advanced levels.
- 1992 **Yale University, Department of History. Teaching Assistant**
 Lead discussion sections and evaluated student work for Dr. Cynthia Russett’s
 Survey of American Women’s History (19th-20th centuries).

Awards and Grants (selected)

- 2022 Distinguished Service Award, American Council for Québec Studies.
- 2018 Honorable Mention for the Lois Roth Award for Literary Translation from the
 Modern Languages Association for *Mount Pleasant* (2016)
- 2018 French Voices Award (\$6,000) from the Cultural Services of the French Embassy
 to support the publication of the translation *When the Plums Are Ripe* [*La Saison
 des prunes*] by Patrice Nganang.
- 2016 National Endowment for the Arts, Translation Grant (\$12,500), to support the
 translation of *La Saison des Prunes*, by Patrice Nganang.
- 2009 Summer Course Development Grant, Gender Studies Program, New
 College of Florida; to design an introductory-level course, “Same, Equal,
 Different: Gender Studies in the US,” first offered in Spring 2010.
- 2001 Research and Creative Scholarship Grant, University of South Florida; for
 archival work on J.-K. Huysmans in Paris, June-July.
- 2000 Instructional Development Grant from the Center for Teaching Enhancement,
 University of South Florida, to develop multi-media pedagogical strategies for
 French language instruction. Grant co-written with Dr. Jocelyn Van Tuyl.
- 1999 Fellowship to attend the Québec Summer Seminar International, sponsored by the
 Center for the Study of Canada, Plattsburgh State University of New York.
 Montréal and Québec, QC, July.
- 1998 Teaching Incentive Program Award from the Florida State University System; to
 recognize excellence in undergraduate instruction.
- 1996 National Endowment for the Humanities Focus Grant on “Art and Audience.”
 Part of faculty study group led by Dr. Malena Carrasco, Chair of the Division of
 Humanities, New College of USF, January.
- 1990-91 *Bourse du Gouvernement Français*; École Normale Supérieure, rue d’Ulm, Paris.
- 1987 De la Luzerne Prize, French Department, Yale University.
- 1986-87 Fulbright Teaching Fellowship, École Normale de la Gironde, Bordeaux.

Publications: Translations – Novels

An Alligator Named Rosa [*Un Alligator nommé Rosa* (Montréal: Les Éditions du Remue-Ménage, 2007)]. Marie-Célie Agnant. In process.

In the Belly of the Congo [*Dans le ventre du Congo* (Paris: Éd. Du Seuil, 2021)]. Blaise Ndala. NY: Other Press, 2023; Toronto, ONT: Simon & Schuster Canada, 2023.

The Blunder [*Les 700 aveugles de Bafia* (Paris: Émanuelle Collas, 2020)]. Mutt-Lon. Seattle, WA: Amazon Crossing, 2022.

A Trail of Crab Tracks [*Empreintes de Crabe* (Paris: Philippe Rey, 2018)]. Patrice Nganang. New York: Farrar, Straus and Giroux, 2022.

When the Plums Are Ripe [*La Saison des Prunes* (Paris: Philippe Rey, 2013)]. Patrice Nganang. New York: Farrar, Straus and Giroux, 2019.

Mount Pleasant [*Mont Plaisant* (Paris: Philippe Rey, 2011)]. Patrice Nganang. New York: Farrar, Straus and Giroux, 2016.

Far from My Father [*Loin de mon père* (Arles: Actes Sud, 2010)]. Véronique Tadjo. Trans. Amy B. Reid. Charlottesville: U Virginia Press/CARAF, 2014. Afterword by the translator, “Near or Far: Places of Translation in *Far from My Father*.”

* An excerpt republished in the 2015 PEN World Voices On-Line Anthology.

<http://worldvoices.pen.org/fiction/far-my-father>

Queen Pokou: Concerto for a Sacrifice. [*Reine Pokou: Concerto pour un sacrifice* (Arles: Actes Sud, 2004)]. Véronique Tadjo. Trans. Amy B. Reid, introduction by Kofi Anyidoho. Oxford, UK: Ayebia Clarke Publishing, 2009. Afterword by the translator, “Véronique Tadjo: Writing Across Literary, Geographic, and Linguistic Borders”: 61-67.

* An excerpt republished as “Abraha Pokou, earth-mother, guardian of the most ancient suffering,” in *DG : The Dirty Goat*, vol. 20 (Jan. 2009): 208-213.

Dog Days: an animal chronicle. [*Temps de Chien* (Paris: Le Serpent à Plumes, 2001)]. Patrice Nganang. Trans. Amy B. Reid. Charlottesville: U Virginia Press/CARAF, 2006. Afterword by the translator, “Reading Around Nganang’s Yaoundé”: 211-230.

Publications: Translations – Essays, Short Stories, and Poems (Selected)

“Manifesto against the presidency for life in Africa.” Tierno Monénembo, Véronique Tadjo, and Eugène Ébodé. *Mail & Guardian*, South Africa, September 17, 2020.

<https://mg.co.za/africa/2020-09-17-manifesto-against-the-presidency-for-life-in-africa/>

“In Defense of the Anglophones.” Patrice Nganang. An essay written in December 2017, when Nganang was held as a political prisoner in Cameroon. Published, January 2018.

<https://africasacountry.com/2018/02/in-defense-of-the-anglophones>

“The Dawn of a New Republic.” Patrice Nganang. An essay written in December 2017, when Nganang was held as a political prisoner in Cameroon. Published, January 2018.

<https://nganang.com/blog/the-dawn-of-a-new-republic/>

“Novena.” Jean-Claude Awono. *Pulsations: Journal of New African Writing*, 2 (2012): 13-20.

“The Anti-Noise Manifesto.” Lionel Manga. *Pulsations: Journal of New African Writing*, 2 (2012): 69-75.

“My Time in Kondengui.” Enoch Meyomesse. *Pulsations: Journal of New African Writing*, 2 (2012): 23-33. Republished by PEN America, “My Time in Kondengui Prison,” June 24, 2012. <http://www.pen.org/blog/enoh-meyomesse-my-time-kondengui-prison-0>

“On Mapanism.” W. Mwenye. *Pulsations: Journal of New African Writing*, 1 (2011): 119-123.

“The Mother Rat and her Children.” Translation from the French of a Bamoun tale originally written in Shūmum by Ibrahim Njoya (circa 1940). *Pulsations: Journal of New African Writing*, 1 (2011): 127-139.

“The Invisible Republic” [“La République invisible”] Patrice Nganang. *Washington Square*, summer/fall 2010: 137-146.

“The Legend of Abla Pokou, Queen of the Baoulé People.” [“La légende d’Abla Pokou, reine baoulé.”] Véronique Tadjo. *From Africa: New Francophone Stories*. Ed. Adele King. Lincoln: U Nebraska Press, 2004. 8-15.

“Our Neighborhood Fool,” [“Le Fou du quartier”] Patrice Nganang. *From Africa: New Francophone Stories*. Ed. Adele King. Lincoln: U Nebraska Press, 2004. 97-104.

Publications: Essays – Peer Reviewed Journals or Collections

“When the Storyteller Speaks: The Voice of the *Conteuse* in *Loin de mon père*, by Véronique Tadjo.” *Écrire, traduire, peindre : Véronique Tadjo : Writing, Translating, Painting*. Ed. Sarah Davies Cordova and Désiré Kabwe-Segatti. Paris : *Les Cahiers de Présence Africaine*, 2016 : 285-299.

“Véronique Tadjo et la traduction: une table ronde” avec Amy B. Reid, Peter Thompson, Christopher Fotheringham, and Nataša Raschi. *Écrire, traduire, peindre : Véronique Tadjo : Writing, Translating, Painting*. Ed. Sarah Davies Cordova and Désiré Kabwe-Segatti. Paris : *Les Cahiers de Présence Africaine*, 2016 : 301-323.

“Shades of Truth: Véronique Tadjo’s *L’Ombre d’Imana: Voyages jusqu’au bout du Rwanda* (2000) and *Reine Pokou : Concerto pour un sacrifice* (2004). *Women in French Studies*, “*Women in the Middle*,” Special Issue (2009): 176-185.

“Resisting Documents: Huysmans’s Struggle to Represent Working-Class Women,” *French Literary Studies*, vol. XXVIII (2001): 79-95.

“What’s so Troubling about the Woman behind the Mask?: *Est-ce que je te dérange?* by Anne Hébert,” *Women in French Studies*, vol. VIII (2000): 55-86.

“Amitié féminine, Naturalism’s blind spot: the case of the Goncourts’ *Renée Mauperin*,” *Women in French Studies*, vol. VII (1999): 88-99.

“Take Two: *Les Soeurs Vatard*, Huysmans’s ‘experimental novel,’” *Excavatio*, vol IX (Fall 1997): 53-61.

Publications: Essays – Invited Contributions or Book Chapters

“Keeping Secrets: Kim Thúy’s Representation of Vietnamese Foodways,” in *Reading Kim Thúy: A Critical Anthology*. Ed. Miléna Santoro and Jack Yeager. Forthcoming from McGill-Queen’s UP, 2023.

“A Daughter No More: (National) Identity and the Adult Orphan in *Loin de mon père* by Véronique Tadjo.” *Women’s Lives in Contemporary French and Francophone Literature*. Ed. Florence Ramond Journey and Karen McPherson. Palgrave, MacMillan, 2016. 121-133.

“Writing from the Heart: Véronique Tadjo,” *Words etc: South African Literary Journal* (Johannesburg, South Africa), Third Quarter, 2011: 34-38.

“The Textual Grounding of Québécoise Identity: *Kamouraska* and *Le Premier Jardin*,” in *The Art and Genius of Anne Hébert*. Ed. Janis Pallister. Madison, NJ: Farleigh Dickinson UP, 2001. 273-284.

Publications : Forward-Facing Articles

“The Florida Moms are Alright,” *Ms Magazine* (on-line). May 30, 2023.
<https://msmagazine.com/2023/05/30/the-florida-moms-are-all-right/>

“On Translating the Very Book She Needed to Read: Mutt-Lon’s *The Blunder*,” *LitHub*, July 14, 2022. [Amy B. Reid on Translating the Very Book She Needed to Read < Literary Hub \(lithub.com\)](https://lithub.com/on-translating-the-very-book-she-needed-to-read-mutt-lons-the-blunder/)

Publications: Book Reviews (selected)

Le Personnel est politique : Médias, esthétique et politique de l’autofiction chez Christine Angot, Chloé Delorme et Nelly Arcan. By Mercédès Baillargeon (West Lafayette: Purdue University Press, 2019). Forthcoming in *Québec Studies*, vol. 70, Fall/Winter 2020.

Portrait Stories, by Michal Peled Ginsburg (New York: Fordham University Press, 2015). *Nineteenth-Century French Studies*, vol. 44.1-2 (Fall/Winter 2015-2016).
<http://www.ncfs-journal.org/?q=node/1327>

Daughters of Sarah: Anthology of Jewish Women Writing in French, ed. Eva Martin Sartori and Madeleine Cottenet-Hage (Teaneck, NJ: Holmes & Meier Publishers, 2006). *Women in French Studies*, vol. XVIII (2010): 168-169.

Le Roman africain contemporain: fictions sur la fiction de la modernité et du réalisme, by Justin K. Bisanswa (Paris : Unichamp-Essentiel, Honoré Champion, 2009). *Recherche littéraire/Literary Research*, vol 26 (Summer 2010) : 115-117.

Hyperdream, by Hélène Cixous, trans. Beverley Bie Brahic (Cambridge, UK & Malden, MA: Polity P, 2009). *Studies in Twentieth and Twenty-first Century Literature [ST&TCL]*. 34.1 (Winter 2010): 153-55.

The Sense of Community in French Caribbean Fiction, by Celia Britton (Liverpool UP, 2008). *The Modern Language Review*, vol. 104 (3), 1 July 2009: 878-879.

Character and Meaning in the Novels of Victor Hugo, by Isabel Roche (West Lafayette, IN: Purdue University Press, 2007). *Women in French Studies*, vol. XV (2007): 131-132.

Temps de chien, by Patrice Nganang (Paris : Le Serpent à Plumes, 2001), in *Études Francophones*, vol 18 (1), Printemps 2003 : 168-172.

Doing Gender: Franco-Canadian Women Writers of the 1990's, ed. Paula Ruth Gilbert and Roseanna L. Dufault (Rutherford, N.J.: Fairleigh Dickinson University Press, 2001) in *Québec Studies*, vol. 32 (2001/2002): 140-142.

Conference Presentations and Invited Talks in Literature (selected)

“The African Trilogy and Beyond,” a faculty book discussion with Patrice Nganang and Amy Reid. The Humanities Institute, Stonybrook University, NY, October 2022.

“Touching Beauty: The Poetics of Kim Thúy” -- Roundtable Discussion with Miléna Santoro (moderator), Jack Yeager, Juliette Rogers, Amy Reid, Ashwiny Kistnareddy, Nguyen Giang-Huong, ACQS, Baltimore, MD, October 2022.

“Exchanges about Translation with Patrice Nganang and Amy Reid: from *Les Années de braise* to the War Against the Anglophones.” Symposium on the Work of Patrice Nganang, Princeton University, October 2022.

“Vingt ans d’échanges: La traduction de et dans l’œuvre de Patrice Nganang,” Symposium sur l’œuvre de Patrice Nganang, organisé par le laboratoire « Manuscrits Francophones , » CNRS-ENS, Rue d’Ulm, Paris, May 2022.

“Writing and Translation as Reparation: Memory and History,” with author Marie-Célie Agnant and translators Amy Reid and Katia Grubisic. Macalester College French Lecture Series, Saint Paul, MN, April, 2021.

“Keeping Secrets: Kim Thúy’s Representations of Vietnamese Foodways,” ACQS, New Orleans, LA, November 2018.

“In Conversation with Patrice Nganang, the Writer/Scholar, and Amy Reid (Author’s Translator): African Writers, (Geo) Politics of Knowing, and Ashes of Colonial Legacy,” a round-table chaired by Paul Touré, ALA, Washington, DC, May 2018.

“Hearing Voices: Véronique Tadjo, Léonora Miano and the Future/Legacy of African Feminism,” Women in French, FSU, Tallahassee, FL, January 2018.

‘Je’ est une écrivaine vietnamienne...: Strategies of Camouflage in Kim Thúy’s Ru,” ACQS, Portland, ME, November 2016.

“When the Story-Teller Speaks: The Voice of the *Conteuse* in *Loin de mon père*, by Véronique Tadjo,” an International Conference on Véronique Tadjo: *Postcolonialité littéraire, post-féminité ou africanité revendiquée ?*, at the University of Johannesburg, RSA, November 23-26, 2013.

“Véronique Tadjo et la traduction : une table ronde” avec Amy B. Reid, Peter Thompson, Christopher Fotheringham, Natasa Raschi, an International Conference on Véronique Tadjo:

Postcolonialité littéraire, post-féminité ou africanité revendiquée ?, at the University of Johannesburg, RSA, November 23-26, 2013.

“What lies in the space between?: *Loin de mon père*, by Véronique Tadjo,” Women in French, Arizona State University, February 2012.

“Ni l’aller ni le retour ne sont simples: Exile, Displacement, and the Detours of Identity in Laferrière’s Recent Writing,” ACQS, Burlington, VT, November 2010.

“Shades of Truth: Véronique Tadjo’s *L’Ombre d’Imana : Voyages jusqu’au bout du Rwanda* and *Reine Pokou: concerto pour un sacrifice*,” Women in French, Fort Worth, TX, April 2008.

“Flora, Flore, et le piège du passé: *Le Premier Jardin* d’Anne Hébert et *Le Livre d’Emma*, de Marie-Célie Agnant,” ACQS, Cambridge, MA, October 2006.

“False Memories: Anne Hébert’s challenge to nostalgia,” presented at the Kentucky Foreign Language Conference, Lexington, April 2001.

“In Retrospect: Anne Hébert and the Politics of (Collective) Memory,” ACQS, Montréal, October 2000.

“Reframing the ‘problem’ of the working woman: self-representation by women in Huysmans’s novels,” Women in French, Saint Paul, MN, April 2000.

“Resisting Documents: J.K. Huysmans’ Struggle to Represent Working-Class Women,” The Documentary Impulse and French Literature, University of South Carolina, Columbia, SC, March 2000.

“What’s So Troubling about the Woman Behind the Mask?: *Est-ce que je te dérange?* by Anne Hébert,” MLA, Chicago, December 1999.

Presentations in Gender Studies (selected)

“Academic Freedom at Risk: New College of Florida,” a panel discussion with Emily Fairchild, Sonia Labrador Rodriguez, Amy Reid, and Yoleidy Rosario-Hernandez. The Sir Run Run Shaw Lecture Series, Stony Brook University. Sponsored by the Departments of Africana Studies, History, and Women’s, Gender and Sexuality Studies. Stony Brook, NY. October 25.

“The Tipping Point: When Politics Take Aim at Culture and Education.” A conversation and workshops with Marco Bortoleto, Universidade Estadual de Campinas, Brazil, and Amy Reid, New College of Florida, USA, moderated by Patrick Leroux. Concordia University, Montréal, QC, October 16-17, 2023.

“Positively Dystopian: Gender Studies in the Crosshairs,” a panel with Drs. Diane Price-Herndl, Amy Reid, Nicole Morse, Anne Bubriski, and Leandra Preston. NWSA Chair and Directors Meeting, April 27, 2023, on-line.

“Re-envisioning Interdisciplinary Women’s Studies: A Roundtable Discussion,” chaired by Amy K. King, with: Susan Canty Quinlan, Kameelah Martin, Amy Reid, and Kristin Allukian, at SAMLA 87, Durham, NC, November 2015.

“Building the New College Gender Studies Program As We Go: Lessons from ‘Stone Soup,’” a panel with faculty: Drs. Amy Reid, Emily Fairchild, Steven Graham; and students: Erica Lindegren, Flavia Grattery-Musinsky, and Molly Swift. *Sustaining Innovation: A Conference of the Consortium for Innovation Environments in Learning (CIEL)*, New College of Florida, October 2010.

“A Strategy of Bricolage for Gender Studies: Turning Insecurity into Success in a Small Honors College,” presented with Miriam Wallace at the NWSA, Cincinnati, OH, June 2008.

Conference Sessions Chaired/Organized (selected)

“Circus Thrills and Freak Shows,” Nineteenth-Century French Studies Colloquium, Sarasota, FL, November 2019.

“*La Mise-en-Place*: Representing Food Culture in Francophone North America,” ACQS, New Orleans, LA, November 2018.

“Drawing Outside the Lines: Francophone Women Writers and the Visual or Performing Arts,” a double session, SAMLA 87, Durham, NC, November 2015.

“Écrire la mère,” ACQS, Montréal, QC, October 2014.

“(Ne pas) se souvenir d’Haïti,” ACQS, Montréal, QC, October 2014.

“Le futur des études québécoises: table-ronde,” ACQS, Sarasota, FL, November 2012.

“La Nouvelle québécoise : son histoire et son état actuel. Rencontre avec l’écrivain et critique, Gaëtan Brulotte,” ACQS, Sarasota, FL, November 2012.

Community Presentations (selected)

“Gender Studies and Public Education in Florida,” at the Socrates Club, Aviva Senior Living Community, January 2023

“The Translator’s Truth: Politics, Identity and the Translation of Contemporary African Fiction.” Global Wednesdays Talk Series, International & Area Studies Program, New College of Florida. November 2022.

“Reflections on an Evolving Field: Women’s Studies, Feminist Studies, Gender Studies, Women’s, Gender, and Sexuality Studies.” AAUW Manatee County Branch, February 2022.

“Lost and Found: The Puzzles of Translating African Fiction,” New College Campus Conversations Series, February 2020.

“The Rights of All: LGBTQ and Women’s Suffrage,” a panel discussion with Timothy McCarthy, Amy Reid, Yoleidy Rosario, and facilitated by Judge Charles Williams. Sponsored by the Boxer Diversity Initiative. The Suffrage Project: Celebrating 100 Years of Women’s Right to Vote, Sarasota, January 2020.

“La thématique de la traduction dans *Mont Plaisant*, par Patrice Nganang,” Alliance Française de Sarasota, January 2017.

“Fidelity & Rebellion: Translation in and of *Queen Pokou: Concerto for a Sacrifice*, by Véronique Tadjo,” lecture, via Skype, for the course Francophone Rebels, with Dr. Susan Frenchik, Washington and Jefferson College, Washington, PA, April 2016.

“Betrayal, Subversion & Innovation: Translation in Patrice Nganang’s *Mont Plaisant*,” ARCS, New College of Florida, January 2015.

La Pirogue (2012), a film by Moussa Touré, Selby Public Library, Sarasota, FL, October 2014.

“*Loin de mon père*, par Véronique Tadjo: traductions interlinguistiques et interculturelles,” Alliance Française de Sarasota, April 2014.

“*Little Boys Come from the Stars*, by Emmanuel Dongala.” A Books & Coffee presentation, Selby Public Library, Sarasota, FL, February 2013.

“*Le Chandail*, dans un cours de langue.” Pedagogical presentation at the ACQS Outreach Seminar, Kennesaw State University, GA, February 2012.

Discussant for *Pray the Devil Back to Hell*, a film by Abigail Disney, Pamela Hogan, Gini Reticker, on the Women for Peace Movement in Liberia, as part of the WEDU Community Cinema Series. New College of Florida, Sarasota, FL. October 2011.

“Art, Race, and Politics,” a panel discussion with Gail Fulton Ross, Lance Inouye, Joseph Loccisano, and Amy Reid. The SmART Talk Series, organized by the Sarasota Arts Council. Sarasota, FL, November 2006.

Professional Development (Recent)

- 2023 Department Chairs Workshop, the Institute for Academic Leadership, Florida State University (FSU). Howey-in-the-Hills, FL. October 1-4.
- 2023 “Writing for the Popular Press,” Ms. Writers Workshop with Aviva Dove-Viebahn, at WGS-South (on-line), March 30.
- 2023 “Write to Change the World,” a two-day intensive Op-Ed Writers Workshop (on-line). March 21-22.
- 2022 Program Advisors and Directors Pre-Conference, NWSA, Minneapolis, MN. November 10.
- 2019 Participant in *Enseigner le français des relations internationales*, a seminar sponsored by l’Ambassade de France aux États-Unis, at the Johns Hopkins School of Advanced International Studies, Washington, DC, May 27-31.

Campus Committee Service and Leadership

In my years on the NCF Faculty, I have served on all major campus-wide committees, notably the Gender Studies Steering Committee (GSSC), on which I have served most years since its formation, as well as numerous search committees, divisional committees, and campus-wide *ad hoc* committees.

Recent Campus-wide and Divisional Service

- 2023 Coordinated “Conversations Around Teaching Race and Gender Here and Now,” a day-long workshop cosponsored by the GSP, the Initiative on Diversity and Equity in Academics (IDEA), and our faculty union, NCUFF. January 23.
- 2019-date Coordinator of the Feminist Friday Brown-Bag Series; inviting faculty, students, staff, and alums to present on research and issues in Gender Studies (2-3 times per month).
- 2021-2023 Africana Studies Working Group, supporting curriculum development and programming; submitted an application for a Fulbright Scholar in Residence in 2021 (not funded)
- 2019-2023 Faculty Sponsor & Coaching Assistant for New Crew SRQ, an intercollegiate rowing club serving New College and other local colleges
- 2021-2023 Faculty Mentor; also 2018-19
- 2021-2022 Provost’s Advisory Committee (PAC, faculty pre-tenure and tenure reviews)
- 2020-2021 Coordinator for the External Review of the Program in Literature & Foreign Languages
- 2020-2021 Coordinator for the Program in Literature; also 2009-10; 2015-16; & 2018-19
- 2016-2017 Chaired President’s *ad hoc* Committee on Title IX
- 2014-2018 Faculty Sponsor of INTERACT: Bystander Intervention to Prevent Sexual Assault
- 2014-2016 Faculty Appointment and Status Committee (FASC)
- 2012-2014 *ad hoc* Committee on Large Gifts Impacting the Academic Program
- 2009-2010 *ad hoc* Committee on Shared Appointments

Recent Search Committee Service

- 2023 VAP in French, committee chair
- 2021 Office Manager for Gender Studies and International and Area Studies, co-chair
- 2019 VAP in French, committee chair
- 2018 Assistant Professor of Gender Studies, tenure-track
- 2016 Lecturer in Spanish
- 2014 VAP in French, committee chair
- 2012 Consortium for Faculty Diversity (CFD) Fellow

Professional Memberships and Service

- Ms. Magazine Committee of Scholars, 2023-date
- Member of the Committee on Academic Freedom and Professional Rights and Responsibilities, MLA, 2023-2026
- Associate Editor for Book Reviews, *Québec Studies*, 2018-2022.
- American Council for Québec Studies (ACQS); President, 2011-2013; Vice- President and Program Chair, 2009-2011; Member of the Executive Board, 2018-2021; 2009-2015.
- Women in French (WIF), Regional Representative for the South, 2014-15.
- African Literature Association (ALA)
- Modern Languages Association (MLA)
- National Women’s Studies Association (NWSA)

FLIP (French Language and Inclusive Pedagogies), a discussion group
Manuscript reviewer for journals including: *Québec Studies*, *WIF Studies*, *RAL: Research in African Literatures*, *The Comparatist*; and for CARAF/U Virginia Press.
Reviewer for Promotion & Tenure Files: Case Western Reserve University (2016); Macalester College (2016); University of Northern Iowa (2015)
Member of Grant Review Committees for the Ministère des Relations internationales, de la francophonie et du commerce extérieur (MRIFCE) and the Fonds de Recherche Société et Culture of the Gouvernement du Québec, 2012-2014.

Languages

French, near-native fluency.

Brazilian Portuguese, advanced reading and speaking skills.

Spanish, conversational and reading knowledge.

References available upon request

From: Amy Reid <reid@ncf.edu>
Sent: Monday, September 18, 2023 5:45 PM
To: [REDACTED]
Subject: Fwd: Resignation
Attachments: clarkson-resignation.pdf; ATT00002.bin

Sent from my iPhone

Begin forwarded message:

From: Nicholas Clarkson <nclarkson@ncf.edu>
Date: August 17, 2023 at 12:14:40 PM EDT
To: Richard Corcoran <rcorcoran@ncf.edu>
Cc: Bradley Thiessen <bthiessen@ncf.edu>, Amy Reid <reid@ncf.edu>, Maribeth Clark <mclark@ncf.edu>
Subject: Resignation

Dear Mr. Corcoran,

Please find attached my letter of resignation from my position as Assistant Professor of Gender Studies.

Sincerely,

Nick Clarkson

Assistant Professor

Gender Studies

New College of Florida

nclarkson@ncf.edu



New College
THE HONORS COLLEGE of Florida

Gender Studies Program

Thursday, August 17, 2023

Dear Mr. Corcoran,

I am writing to inform you that I'm resigning from my position as Assistant Professor of Gender Studies, effective today.

I have loved teaching at New College. I became a professor because I love reading, learning, talking about ideas, and seeing others' faces light up when they talk about something they're passionate about. I've taught a handful of individual students at other schools who shared my excitement about learning, but at New College, it's part of the culture. New College students are more creative, thoughtful, curious, hard-working, and inspiring than any other students I've taught. I'm so grateful to have had five years to cheer them on and see them progress from their first uncertain attempts to speak up in class to embracing their brilliance while completing theses. I'm grateful to the robust community of colleagues who have shared resources, experiential wisdom, and conversations about the scholarship of teaching and learning that have supported my continued growth as an educator.

But now Florida is the state where learning goes to die.

First, the claim that enslaved people—bought and sold as property, forced to work without pay, subjected to brutal violence, and separated from family among many other horrors—gained anything from slavery is a shameful lie.

Second, you and the new trustees regularly fail to offer evidence for your claims or demonstrate that you've done the reading. Students deserve leaders who are willing to read with an open mind, ask questions about things they don't understand, and offer evidence to support their claims, as I expect students to do in all of their work. The tenure "discussion" is one example. None of the trustees who voted against tenure said anything specific about any of the candidates. I wonder how many of them could even name one of the five people they voted against that day.

A more recent example is last week's vote to eliminate Gender Studies. Trustee Spalding claimed "Gender Studies does not grow out of the Humanities... It's interdisciplinary, but it's not the combination of existing actual disciplines like Political Economy... You read the website. I have no idea what it's about." What arrogance to conclude, on the basis of one paragraph on the internet, that a field of study should be eliminated because your limited conception of interdisciplinarity can't hold more than two fields together at once.

Because my research and teaching draw from history, sociology, literature, law, philosophy, political science, and psychology, I have to understand the conventions of each of those disciplines to be able to successfully weave them together to answer complex questions about gender and sexuality. All disciplines have their blind spots. Interdisciplinary scholars translate between them and fill the gaps. I've learned that what I call "interdisciplinarity," corporate recruiters call "cross-functional communication," an uncommon and valuable skill. I am very good at this, and I'm good at teaching it. It's a disservice to students that you've eliminated the interdisciplinary program that is best prepared to teach them this skill.

More importantly, though, eliminating Gender Studies is a reactionary attempt to prevent cultural shifts that scare you. Gender has changed before, and it is changing again. You can't keep your kids from being gay or trans. You can only make them hate you and themselves. Gender Studies offers the vocabulary, conceptual frameworks, and practice tolerating the discomfort of the unfamiliar that would help us all navigate change more gracefully. But that's why you canceled it.

Finally, you and multiple trustees are complicit in the state's attacks on trans people, making it impossible for me to live my life here. I transitioned 19 years ago, and all of my legal documents identify me as male. I have lived in red states all my life and have long tolerated many forms of homophobia and transphobia, but I can now be *jailed* for using the bathroom in my workplace. I'm banned from telling students the pronouns I've used (he/him) for the entirety of my adult life. I recently had to sign a disgusting ten page consent form that the Department of Health filled with outright lies so my doctor can continue prescribing testosterone, before learning that she, like so many other qualified medical professionals, is fleeing this state where medicine goes to die.

In March, *The Advocate* reported that Florida neo-Nazi groups are finding it much easier to recruit as a result of anti-drag hysteria. This year's legislative session also included bills that allow for unpermitted concealed carry and make it more difficult to track gun and ammunition sales. The Pulse massacre happened in Orlando, only a two hour drive from campus. The violent intent of this legislative agenda is crystal clear.

You and multiple trustees have ensured that New College will not be a refuge from this violence. Trustee Rufo has been a key figure in fomenting homophobia and transphobia nationally by repeatedly referring to LGBT people as "groomers," resurrecting a vile myth from the 1940's and 50's. Trustee Anderson has written books with hateful and melodramatic titles such as *When Harry Became Sally: Responding to the Transgender Moment* and *Truth Overruled: The Future of Marriage and Religious Freedom*. You, Mr. Corcoran, have fired multiple prominent LGBTQ faculty and staff, ripped gender-neutral bathroom signage off the walls, and canceled the Pride Living-Learning Community, throwing away their books.

Furthermore, with no consultation with any relevant committees or individuals on campus, you unilaterally decided to turn beautiful student murals into bland beige walls and replace grass with astro turf in front of ACE, likely invalidating the building's LEED certification and supplying a steady stream of microplastics to pollute the bay. What a blight on this beautiful campus. I'll take color, creativity, and life over the beige walls and astro turf of a "citadel of normalcy" any day.

For these reasons and many more, I join 40 of my former colleagues in leaving. This exodus is an indictment of your and the trustees' actions as well as the state's regressive politics. I am reluctant to leave my colleagues and students behind, but you've already destroyed the New College I loved, and I won't work in an environment characterized by censorship, refusal of accountability, blatant disregard for students' wellbeing, and consistent denigration of both my work and my personhood.

Sincerely,

Nicholas L. Clarkson

Cc: Amy Reid, Director of Gender Studies
Maribeth Clark, Chair of the Division of Humanities
Brad Thiessen, Interim Provost

From: Amy Reid <reid@ncf.edu>
Sent: Tuesday, September 19, 2023 8:26 AM
To: Maribeth Clark; Humanities
Subject: another tenure-track position to consider in our division meeting
Attachments: GenderPosition_GSfac.pdf

Hello Maribeth --

as you prepare for our Divisional discussion of open tenure-track lines, I want to make sure that Nick Clarkson's position in Gender Studies/Humanities doesn't get forgotten.

I'm attaching the initial ad for Nick's position, which was anchored in Gender Studies. When Nick came to NCF, he opted to join the Humanities Division, and this past spring his position as a member of our divisional faculty was emphasized.

Given the recent vote by the BoT to 'abolish' the GSP and the requirement that the College 'teach-out' the Gender Studies AOC, ensuring that current students can complete their AOC & joint-disciplinary AOC requirements, I would suggest that a visiting position replace Nick's tenure-track line. We need courses offered -- including upper-level courses in theory as well as other offerings including Masculinities, which was scheduled to be offered this fall.

best
Amy

--
Amy B. Reid (she/they)
Professor of French
Director of the Gender Studies Program
Chair of the Faculty
New College of Florida
(941) 487-4215

Gender Position Ad Draft 9/25/17

New College of Florida invites applications for a tenure-track assistant professor with scholarly expertise in gender, broadly interpreted to embrace interdisciplinary and disciplinary approaches, to begin August 2018. The successful candidate's primary appointment will be either in their home discipline or joint with Gender Studies, as appropriate. This position is part of the first phase of a three-year College growth plan, with several cluster hires meant to support an interdisciplinary liberal arts approach.

We are open with respect to research and teaching interests. However, the successful candidate's work must engage with questions of intersectionality and we encourage those with expertise in transnational feminisms, the global south, or diasporic studies to apply. We will consider a variety of methodological approaches, although quantitative expertise would especially complement our existing strengths. We are particularly interested in applicants with PhDs in gender/women's/feminist/sexuality studies; we also welcome applications from those trained in other interdisciplinary fields, the social sciences, humanities, or natural sciences who have a graduate certificate or significant interdisciplinary training in gender studies. Receipt of the PhD is expected by the time of appointment.

Candidates should be prepared to teach an Introduction to Gender Studies course and additional courses in their areas of expertise. The teaching responsibility is two courses per semester plus sponsoring individual and group tutorials. In addition to classes and tutorials, faculty members provide academic advising, supervise independent study projects, sponsor senior undergraduate theses/projects, and serve on baccalaureate committees. The successful candidate will have the opportunity to work collaboratively with faculty from across campus to develop the existing Gender Studies Program. Faculty are also expected to establish and maintain a strong program of research or creative work.

New College is committed to recruiting and retaining a diverse faculty interested in working in a multicultural environment. We strongly encourage applications from women, LGBTQ+, underrepresented groups, and those whose knowledge or skills support an inclusive culture and learning environment.

Applications (submitted online at <http://www.ncf.edu/employment>) should include: a cover letter, CV, unofficial graduate transcript, description of teaching philosophy, brief course descriptions for Introduction to Gender Studies and one or two upper-level courses in your area of expertise (~300 words each), a research statement, a statement regarding your contributions or approaches to supporting an inclusive culture and learning environment, and three reference letters (at least one which should speak to your teaching abilities). We will begin reviewing files October 23rd, and continue until the position is filled.

Situated on the Gulf Coast of Florida and Sarasota Bay, New College is a nationally recognized, selective public honors college with a 10:1 student/faculty ratio. Students are intellectually independent and highly motivated. Undergraduate research has a central role in the curriculum, and a senior thesis/project is required of all students. Students receive narrative evaluations in lieu of grades. New College is committed to excellence in undergraduate teaching and research and encourages collaborative student-faculty scholarship. www.ncf.edu.

According to Florida law, applications and meetings regarding applications are open to the public upon request. Applicants who need reasonable accommodations in order to participate in the selection process must notify the chair of the search committee 48 hours in advance of a meeting. New College is an Equal Opportunity/Equal Access Institution.