

KATARZYNA (KASIA) PISANSKI, MSc PhD

Curriculum Vitae

Marie Skłodowska Curie Postdoctoral Research Fellow

Mammal Vocal Communication and Cognition Research Group – School of Psychology University of Sussex, Room 2C2 Pevensey Building, Falmer, UK, BN1 9QH

K.Pisanski@sussex.ac.uk www.kasiapisanski.com +44 (0)1273) 606755 ext. 4823

Find me on ResearchGate and ORCID (orcid.org/0000-0003-0992-2477)

EDUCATIONAL BACKGROUND

- | | | |
|-------------|------|--|
| 2010 - 2014 | PhD | Experimental Psychology
McMaster University, Canada
Advisor: Dr. David Feinberg |
| 2008 - 2010 | MSc. | Experimental Psychology
University of Lethbridge, Canada.
Advisor: Dr. Drew Rendall |
| 2003 - 2007 | B.A. | Honours Psychology with distinction
McMaster University, Canada.
Sr. Honours Thesis (2007–2008)
Advisor: Dr. Reuven Dukas |

RESEARCH

RESEARCH POSITIONS

- | | |
|------------------------------|--|
| Feb 2016 - | Research Fellow
Mammal Vocal Communication and Cognition Research Group
School of Psychology
University of Sussex, United Kingdom |
| Jan 2015 - | Research Fellow / Adjunct
WrocLab, Institute of Psychology
University of Wrocław, Poland |
| Oct - Dec 2014 | Visiting Researcher / Lecturer
Center for Behavior, Evolution, and Culture
University of California Los Angeles, United States |
| May - Aug 2014
& Dec 2015 | Visiting Researcher
University of Havana and Cuban Neurosciences Center, Cuba |
| 2007 - 2008 | Laboratory and Animal Care Technician / Research Assistant
McMaster University, Canada |

PEER-REVIEWED JOURNAL ARTICLES

Pisanski, K., Feinberg, D., Oleszkiewicz, A. & Sorokowska, A. (in press). Voice cues are used in a similar way by blind and sighted adults when assessing women's body size. *Scientific Reports*.

Pisanski, K., Isenstein, S.G.E., Montano, K.J., O'Connor, J.J.M. & Feinberg, D.R. (2017). Low is large: Spatial location and pitch interact in voice-based body size estimation. *Attention, Perception & Psychophysics*, 1-13. doi: 10.3758/s13414-016-1273-6

Raine, J., Pisanski, K. & Reby, D. (2017). Tennis grunts communicate acoustic cues to sex and contest outcome. *Animal Behaviour*, 130, 47-55.

Groyecka, A., Pisanski, K., Sorokowska, A., Havlicek, J., Karwowski, M., Puts, D., Roberts, S.C. & Sorokowski, P. (2017). Attractiveness is multimodal: Beauty is also in the Nose and Ear of the Beholder. *Frontiers in Psychology*, 8:778. doi: 10.3389/fpsyg.2017.00778

Sorokowski P. Kulczycki E. Sorokowska A. & Pisanski, K. (2017). Predatory journals recruit fake editor. *Nature*, 543, 481-483. doi: 10.1038/543481a.
Impact: <https://www.altmetric.com/details/18019270#score>

Pisanski, K., Cartei, V., McGettigan, C., Raine, J., Reby, D. (2016). Voice modulation: A window into the origins of human vocal control? *Trends in Cognitive Sciences*, 20(4), 304-318. doi: 10.1016/j.tics.2016.01.002

Pisanski, K., Mora, E. C., Pisanski, A., Reby, D., Sorokowski, P., Frackowiak, T., & Feinberg, D. R. (2016). Volitional exaggeration of body size through fundamental and formant frequency modulation in humans. *Scientific Reports*, 6: 34389. doi: 10.1038/srep34389

Pisanski, K., Oleszkiewicz, A., Sorokowska, A. (2016). Can blind persons accurately assess body size from the voice? *Biology Letters*, 12: 20160063. doi: 10.1098/rsbl.2016.0063

Pisanski, K., Nowak, J., Sorokowski, P. (2016). Individual differences in cortisol stress response predict increases in voice pitch during exam stress. *Physiology & Behavior*, 163, 234-238. doi:10.1016/j.physbeh.2016.05.018

Pisanski, K., Jones, B.C., Fink, B., O'Connor, J.J.M., DeBruine, L.M., Röder, S., & Feinberg, D.R. (2016). Voice parameters predict sex-specific body morphology in men and women. *Animal Behaviour*, 112, 13-22. doi: 10.1016/j.anbehav.2015.11.008

Fouquet, M*, Pisanski, K*, Mathevon, N. & Reby, D. (2016). Seven and up: Individual differences in male voice fundamental frequency emerge before puberty and remain stable throughout adulthood. *Royal Society Open Science*, 3: 160395. doi:10.1098/rsos.160395

* Authors contributed equally

- Oleszkiewicz, A., Pisanski, K., Lachowicz-Tabaczek, K. & Sorokowska, A. (2016). Voice-based assessments of trustworthiness, competence and warmth in blind and sighted adults. *Psychonomic Bulletin & Review*, 24(3), 856-862. doi:10.3758/s13423-016-1146-y
- Oleszkiewicz, A., Pisanski, K. & Sorokowska, A. (2016). Does blindness influence trust? A comparative study on social trust among blind and sighted adults. *Personality and Individual Differences*, 111, 238-241.
- Kandrik, M., Hahn, A.C., Wincenciak, J., Fisher, C.I. Pisanski, K., Feinberg, D.R., DeBruine, L.M. & Jones, B.C. (2016). Are men's perceptions of sexually dimorphic vocal characteristics related to their testosterone levels? *PLoS ONE*, 11(11): e0166855. doi: 10.1371/journal.pone.0166855
- Röder, S., Carbon, C.C, Shackelford, T.K., Pisanski, K., Weege, B., Fink, B. (2016). Men's visual attention to and perceptions of women's dance movements. *Personality and Individual Differences*, 101, 1-3. doi: 10.1016/j.paid.2016.05.025
- Sorokowska, A., Oleszkiewicz, A., Frackowiak, T., Pisanski, K., Chmiel, A. & Sorokowski, P. (2016). Selfies and personality: who posts self-portrait photographs? *Personality and Individual Differences*, 90, 119-123. doi: 10.1016/j.paid.2015.10.037
- Pisanski, K., Marsh-Rollo, S.E., Balshine, S. (2015). Courting and fighting quietly: a lack of acoustic signals in a cooperative Tanganyikan cichlid fish. *Hydrobiologia*, 748, 87-97. doi: 10.1007/s10750-014-1933-2
- Hufschmidt, C., Weege, B., Röder, S., Pisanski, K., Neave, N., Fink, B. (2015). Physical strength and gender identification from dance movements. *Personality and Individual Differences*, 76, 13-17. doi: 10.1016/j.paid.2014.11.045
- Sorokowski, P., Sorokowska, A., Oleszkiewicz, A., Frackowiak, T., Huk, A., & Pisanski, K. (2015). Selfie posting behaviors are associated with narcissism among men. *Personality and Individual Differences*, 85, 123-127. doi: 10.1016/j.paid.2015.05.004
- Pisanski, K., Fraccaro, P.J., Tigue, C.C., O'Connor, J.J.M., Röder, S, Andrews, W.P, Fink, B., DeBruine, L.M., Jones, B.C., & Feinberg, D.R. (2014). Vocal indicators of body size in men and women: a meta-analysis. *Animal Behaviour*, 95, 89-99. doi: 10.1016/j.anbehav.2014.06.011
- Pisanski, K., Hahn, A. C., Fisher, C. I., DeBruine, L.M., Feinberg, D.R., Jones, B.C. (2014). Changes in salivary estradiol predict changes in women's preferences for vocal masculinity. *Hormones and Behavior*, 66(3), 493-497. doi: 10.1016/j.yhbeh.2014.07.006

- Pisanski, K., Fraccaro, P.J., Tigue, C.C., O'Connor, J.J.M., & Feinberg, D.R. (2014). Return to Oz: voice pitch facilitates assessments of men's body size. *Journal of Experimental Psychology: Human Perception & Performance*, 40(4), 1316-1331. doi: 10.1037/a0036956
- O'Connor, J.J.M., Pisanski, K., Tigue, C.C., Fraccaro, P.J., & Feinberg, D.R. (2014). Perceptions of infidelity risk predict women's preferences for low male voice pitch in short-term over long-term relationship contexts. *Personality and Individual Differences*, 56, 73-77.
- O'Connor, J.J.M., Fraccaro, P.J., Pisanski, K., Tigue, C.C., O'Donnell, T., & Feinberg, D.R. (2014). Social dialect and men's voice pitch influence women's mate preferences. *Evolution and Human Behavior*, 35(5), 368-375. doi: 10.1016/j.evolhumbehav.2014.05.001
- O'Connor, J.J.M., Jones, B.C., Fraccaro, P.J., Tigue, C.C., Pisanski, K., & Feinberg, D.R. (2014). Sociosexual attitudes and dyadic sexual desire independently predict women's preferences for male vocal masculinity. *Archives of Sexual Behaviour*. 1-11 [epub ahead of print]. doi: 10.1007/s10508-014-0298-y
- Pisanski, K., & Feinberg, D.R. (2013). Cross-cultural variation in mate preferences for averageness, symmetry, body size, and masculinity. *Cross-Cultural Research*, 47(2), 162-197. doi: 10.1177/1069397112471806
- Fraccaro, P.J., Little, A.C., Tigue, C.C., Pisanski, K., O'Connor, J.J.M., & Feinberg, D.R. (2013). The other-species effect in human perceptions of sexual dimorphism using human and macaque faces. *Visual Cognition*, 21(8), 970-986. doi: 10.1080/13506285.2013.843628
- O'Connor, J.J.M., Fraccaro, P.J., Pisanski, K., Tigue, C.C., & Feinberg, D.R. (2013). Men's preferences for women's femininity in dynamic cross-modal stimuli. *PLoS ONE*, 8(7), e69531. doi:10.1371/journal.pone.0069531
- Pisanski, K., Mishra, S., & Rendall, D. (2012). The evolved psychology of voice: Evaluating inter-relationships in listeners' assessments of the size, masculinity, and attractiveness of unseen speakers. *Evolution and Human Behavior*. 33(5), 509-519. doi: 10.1016/j.evolhumbehav.2012.01.004
- Tigue, C.C., Pisanski, K., O'Connor, J.J.M., Fraccaro, P.J., & Feinberg, D.R. (2012). Men's judgments of women's facial attractiveness from two- and three-dimensional images are similar. *Journal of Vision*, 12(12):3, 1-7. doi : 10.1167/12.12.3
- Pisanski, K., & Rendall, D. (2011). The prioritization of voice fundamental frequency or formants in listeners' assessments of speaker size, masculinity, and attractiveness. *Journal of the Acoustical Society of America*, 129(4), 2201-2212. doi: 10.1121/1.3552866

Pisanski, K., Feinberg, D. R., O'Connor, J. J. M., Borak, D., Tigue, C. C. & Fraccaro, P. J. (2011). The effect of mere-exposure on perceived vocal attractiveness [abstract]. *Journal of Social, Evolutionary, and Cultural Psychology*, 5, 317-318.

PEER-REVIEWED BOOK CHAPTERS

Watkins, C. & Pisanski, K. (2017). Vocal indicators of Dominance. *Encyclopedia of Evolutionary Psychological Science*, T.K. Shackelford & V. A. Weekes-Shackelford (Eds.). Springer. pp. 1-6. eISBN 978-3-319-19650-3

Pisanski, K. & Bryant, G. (in press). The Evolution of Voice Perception. *The Oxford Handbook of Voice Studies*, N.S. Eidsheim & K. L. Meizel (Eds.). Oxford University Press.

Pisanski, K. & Feinberg, D. (in press). Voice Attractiveness. *Oxford Handbook of Voice Perception*, Belin, P. (Ed.). Oxford University Press.

THESES

Pisanski, K. (2014). Human vocal communication of body size. (PhD thesis). Retrieved from the McMaster University Open Access Dissertations and Theses, McMaster University, ON. (<http://hdl.handle.net/11375/16135>)

Pisanski, K. (2010). The effects of voice pitch and resonances on assessments of speaker size, masculinity, and attractiveness (Master's thesis). Retrieved from the University of Lethbridge Theses & Dissertations database. (<http://hdl.handle.net/10133/2549>)

Pisanski, K. (2008). The effects of mate choice copying on interspecific mating in *Drosophila* (Unpublished honours thesis). McMaster University, ON.

OTHER SCIENTIFIC PUBLICATIONS

Pisanski, K., Cartei, V., McGettigan, C., Raine, J., Reby, D. (May 31, 2016). Voice modulation: A window into the origins of human vocal control? *Atlas of Science* [<http://atlasofscience.org/voice-modulation-a-window-into-the-origins-of-human-vocal-control/>]

INVITED RESEARCH TALKS

Jun 2017 Spotlight at Sussex Impact Day, University of Sussex – Science for sale: Predatory journals and editorial misconduct

Mar 2017 Psychology Colloquium, University of Sussex – What does your voice say about you? The role of nonverbal voice features in human social interaction

- Apr 2016 Institute of Neuroscience and Psychology Seminar Series, University of Glasgow, Scotland – Do blind and sighted persons differ in how they process social information from the voice?
- Apr 2016 Dept. of Psychology Seminar Series, Abertay University, Dundee, Scotland – Hearing size, sex and age: is visual experience necessary to assess physical traits from the voice?
- May 2015 Institute of Cell Biology and Neuroscience Seminar Series, Goethe University of Frankfurt, Germany – Vocal communication of body size.
- Jan 2015 Voice Studies Now Conference, Los Angeles, USA – The evolution of voice perception.
- Dec 2014 Dept. of Anthropology, University of California (UCLA), Los Angeles, USA – Cross-cultural perception of voice.
- Nov 2014 Dept. of Anthropology, UCLA – Vocal correlates of physical strength.
- Oct 2014 Centre for Behavior, Evolution and Culture Speaker Series, UCLA – The sound of size: Human vocal communication of body size.
- June 2014 Biology Seminar, University of Havana, Cuba – Body size in the voice

INVITED WORKSHOPS, SCHOOLS & PANELS

- May 2016 Workshop: Acoustic communication and voice analysis, School of Psychology, University of Sussex, UK
- March 2016 Workshop: Getting Your Research Funded, Research and Enterprise Office, University of Sussex, UK
- Dec 2015, July 2014 Workshop: Acoustic analysis using Praat, Dept. of Mathematics, University of Havana, Cuba
- March 2015 Workshop: Acoustic analysis using Praat, Institute of Psychology, University of Wrocław, Poland
- June 2015 Panel: Challenges facing the modern scientist, VI National Conference of Emotion Research, John Paul II University of Lublin, Poland
- April 2015 Spring School of Evolutionary Psychology, University of Wrocław, Poland

SCIENCE EXHIBITS

- July 2017 Royal Society Summer Science Exhibition, London, UK – What’s in a voice? The science behind the ways we sound. <https://royalsociety.org/science-events-and-lectures/2017/summer-science-exhibition/exhibits/whats-in-a-voice/>
- Sept 2017 British Science Festival, Brighton, UK – It’s not what you say, it’s how you say it

CONFERENCE & SYMPOSIUM PRESENTATIONS

2017

Pisanski, K. & Reby, D. (2017). Vocal modulation of socially relevant traits in humans. Paper presented at the XXVI International Bioacoustics Council Meeting (IBAC), Haridwar, India. (Oct, 2017 – upcoming).

Pisanski, K. (2017). Human vocal communication of body size. Paper presented at the XXVI International Bioacoustics Council Meeting (IBAC), Haridwar, India. (Oct, 2017 – upcoming).

Bryant, G. & Pisanski, K. Vocal signaling of physical strength in men. Paper presented at the annual meeting of the Human Behavior and Evolution Society (HBES), Boise, ID. (June, 2017).

Pisanski, K., Fouquet, M., Mathevon, N. & Reby, D. How does men's voice pitch change as they age?. Poster presented at the British Psychological Association (BPA), Brighton, UK (May, 2017)

2016

Pisanski, K., Fouquet, M., Mathevon, N. & Reby, D. How does men's voice pitch change as they age?. Poster presented at the UK Research Office (UKRO) Symposium, Brighton, UK (December, 2016)

Pisanski, K., Fouquet, M., Mathevon, N. & Reby, D. A longitudinal study of within-individual variation in human fundamental frequency. Poster presented at the 4th joint meeting of the Acoustical Societies of America and Japan (ASA, ASJ), Honolulu, USA (November, 2016)

Pisanski, K., Oleszkiewicz, A., Feinberg, D. & Sorokowska. Blind persons can gauge body size from the voice. Paper presented at the annual meeting of the Polish Society for Human and Evolution Studies (PTNCE), Toruń, Poland (September, 2016).

Pisanski, K., Fouquet, M. & Reby, D. Changes in voice pitch across a lifetime: a longitudinal within-individual study. Paper presented at the XXIII Biennial Conference on Human Ethology, International Society for Human Ethology (ISHE), Stirling, Scotland (August, 2016).

2015

Pisanski, K., Feinberg, D.R, Estévez Pérez, N., & Mora, E.C, Sorokowski, P. & Frackowiak, T. Vocal modulation of body size in men and women. Paper presented at the annual meeting of the Polish Society for Human and Evolution Studies (PTNCE), Poznań, Poland (September, 2015).

Pisanski, K., Sorokowski, P., Sorokowska, A., Oleszkiewicz, A., Frackowiak, T. & Huk, A. Selfie posting behaviours are associated with narcissism among men. Poster presented at the annual conference of the European Society for Cognitive Psychology (ESCOP), Paphos, Cyprus (September, 2015).

Pisanski, K., Feinberg, D.R., Hernandez, A. & Mora, E.C. The role of voice in social perception: Cross-cultural comparisons. Paper presented at the annual meeting of the Polish Society for Social Psychology (PSPS), Gdańsk, Poland (April, 2015).

Feinberg, D.R. & Pisanski, K. The human voice: A promising approach to integrative research on communication. Workshop at the inaugural International Convention of Psychological Science (ICPS), Amsterdam, Netherlands (March, 2015).

Pisanski, K., Feinberg, D.R., Estévez Pérez, N., & Mora, E.C. Faking it: Vocal size imitation abilities in men and women. Paper presented at the inaugural International Convention of Psychological Science (ICPS), Amsterdam, Netherlands (March, 2015).

2014

Pisanski, K., Fraccaro, P.J., O'Connor, J.J.M., Tigue, C.C., & Feinberg, D.R. Voice pitch enhances assessments of human body size. Poster presented at the Current Research in Engineering, Science & Technology (CREST) Meeting, Hamilton, ON. (March, 2014).

Pisanski, K. & Feinberg, D.R. Vocal indicators of size. Poster presented at the annual Whidden Lectures, Hamilton, ON. (January, 2014).

Fernandez, M., Díaz, N.S., Pisanski, K. & Estévez Pérez, N. Factors influencing the social perception of Cuban men and women. Conference of Psychology Students, Havana, Cuba (October, 2014)

2013

Pisanski, K., Fraccaro, P.J., Tigue, C.C., O'Connor, J.J.M., Röder, S., DeBruine, L.M., Jones, B.C., Fink, B., Andrews, P.W., & Feinberg, D.R. Do fundamental and formant frequencies indicate body size among humans? Invited paper presented at the annual Behaviour, International Ethology Conference, Newcastle-Gateshead, UK. (August, 2013).

Pisanski, K., Fraccaro, P.J., Tigue, C.C., O'Connor, J.J.M., Röder, S., DeBruine, L.M., Jones, B.C., Fink, B., Andrews, P.W., & Feinberg, D.R. A meta-analysis of voice and body size relationships. Paper presented at the annual meeting of the Human Behavior and Evolution Society (HBES), Miami Beach, FL. (July, 2013).

Patenaude, J., Pisanski, K., & Feinberg, D. The effect of harmonic density on the accuracy of body size assessment. Poster presented at the McMaster In-House Undergraduate Psychology Poster Conference, Hamilton, ON. (April, 2013).

Fraccaro, P.J., O'Connor, J.J.M., Pisanski, K., Tigue, C.C., & Feinberg, D.R. Sex-typicality, averageness, and vocal attractiveness. Poster presented at the annual meeting of the Human Behavior and Evolution Society (HBES), Miami Beach, FL. (July, 2013).

Tigue, C.C., Fraccaro, P.J., O'Connor, J.J.M., Pisanski, K., & Feinberg, D.R. Preferences for vocal masculinity in male and female leaders are context-dependent. Paper presented at the annual meeting of the Human Behavior and Evolution Society (HBES), Miami Beach, FL. (July, 2013).

Tigue, C.C., O'Connor, J.J.M., Pisanski, K., & Feinberg, D.R. Context-dependent preferences for vocal masculinity in male and female leaders. Paper presented at the Current Research in Engineering, Science & Technology (CREST) Meeting, Hamilton, ON. (April, 2013).

O'Connor, J.J.M., Jones, B.C., Fraccaro, P.J., Tigue, C.C., Pisanski, K., & Feinberg, D.R. Sociosexual attitudes and dyadic sexual desire independently predict women's preferences for male vocal masculinity. Poster presented at the annual meeting of the Human Behavior and Evolution Society (HBES), Miami Beach, FL. (July, 2013)

2012

Pisanski, K., Tigue, C.C., O'Connor, J.J.M., Fraccaro, P.J., & Feinberg, D.R. Does fundamental frequency confound voice-based assessments of body size? Poster presented at the XXI Biennial Conference on Human Ethology, International Society for Human Ethology (ISHE), Vienna, Austria. (August, 2012). [best poster award]

Pisanski, K., Tigue, C.C., O'Connor, J.J.M., Fraccaro, P.J., & Feinberg, D.R. Cyclic shifts in women's voice preferences are associated with the pitch but not formant frequencies of male voices. Paper presented at the annual meeting of the Human Behavior and Evolution Society (HBES), Albuquerque, NM. (June, 2012).

Pisanski, K., Fraccaro, P.J., O'Connor, J.J.M., Tigue, C.C., & Feinberg, D.R. Fundamental frequency enhances voice-based assessments of human body size. Poster presented at the annual meeting of the Animal Behavior Society (ABS), Albuquerque, NM. (June, 2012).

Pisanski, K., Tigue, C.C., O'Connor, J.J.M., Fraccaro, P.J., & Feinberg, D.R. Menstrual cycle shifts in women's voice preferences are associated with the fundamental but not formant frequencies of male voices. Paper presented at the Ontario Ecology, Ethology, & Evolution Colloquium (Oe3C), Hamilton, ON. (May, 2012).

Taylor, K., Pisanski, K., & Feinberg, D. Assessing body size of human adult speakers through modal, whispered, and sine-wave speech. Poster presented at the Ontario Ecology, Ethology, & Evolution Colloquium (Oe3C), Hamilton, ON. (May, 2012).

Taylor, K., Pisanski, K., & Feinberg, D. Assessing body size of human adult speakers through modal, whispered, and sine-wave speech. Poster presented at the annual Ontario Psychology Undergraduate Thesis Conference, Toronto, ON. (April, 2012).

Taylor, K., Pisanski, K., & Feinberg, D. Assessing body size of human adult speakers through modal, whispered, and sine-wave speech. Poster presented at the McMaster In-House Undergraduate Psychology Poster Conference, Hamilton, ON. (April, 2012).

Tigue, C.C., Tiddeman, B.P., Pisanski, K., O'Connor, J.J.M., Fraccaro, P.J., Perrett, D.I., Jones, B.C., Little, A.C., & Feinberg, D.R. Cues to different aspects of mate quality provide similar information about fitness: Women's voice pitch is positively related to 3D facial symmetry. Paper presented at the annual meeting of the Human Behavior and Evolution Society (HBES), Albuquerque, NM. (June, 2012).

O'Connor, J.J.M., Fraccaro, P.J., Pisanski, K., Tigue, C.C., & Feinberg, D.R. Male preferences for women's femininity in dynamic cross-modal stimuli. Poster presented at the annual

meeting of the Human Behavior and Evolution Society (HBES), Albuquerque, NM. (June, 2012).

Tigue, C.C., Tiddeman, B.P., Pisanski, K., O'Connor, J.J.M., Fraccaro, P.J., Perrett, D.I., Jones, B.C., Little, A.C., & Feinberg, D.R. Cues to different aspects of mate quality provide similar information about fitness: Women's voice pitch is positively related to 3D facial symmetry. Paper presented at the Ontario Ecology, Ethology, & Evolution Colloquium (Oe3C), Hamilton, ON. (May, 2012).

Tigue, C.C., Tiddeman, B.P., Pisanski, K., O'Connor, J.J.M., Fraccaro, P.J., Perrett, D.I., Jones, B.C., Little, A.C., & Feinberg, D.R. Women's voice pitch is positively related to 3D facial symmetry. Paper presented at the Current Research in Engineering, Science & Technology (CREST) Meeting, Hamilton, ON. (March, 2012).

2011

Pisanski, K., Feinberg, D., O'Connor, J., Borak, D., & Tigue, C. The effect of mere-exposure on perceived vocal attractiveness. Paper presented at the annual North Eastern Evolutionary Psychology Society (NEEPS) Conference, Binghamton, NY. (April, 2011).

Pisanski, K., Feinberg, D., O'Connor, J., Borak, D., & Tigue, C. Familiarity affects vocal attractiveness. Poster presented at the Current Research in Engineering, Science & Technology (CREST) Meeting, Hamilton, ON. (March, 2011).

Rennie, J., Pisanski, K., & Feinberg, D. Mere-exposure affects vocal attractiveness. Poster presented at the McMaster In-House Undergraduate Psychology Poster Conference, Hamilton, ON. (March, 2011).

Tigue, C.C., Tiddeman, B.P., Pisanski, K., O'Connor, J.J.M., Fraccaro, P.J., Perrett, D.I., Jones, B.C., Little, A.C., & Feinberg, D.R. Women's voice pitch is positively related to 3D facial symmetry. Paper presented at the McMaster Psychology Friday Talks, Hamilton, ON. (August, 2011).

2010-2008

Pisanski, K., & Rendall, D. Voice fundamentals: how voice pitch and resonance affect assessments of speaker size, sex, and attractiveness. Poster presented at the annual meeting of the Human Behavior and Evolution Society (HBES) Conference, Eugene, OR. (June, 2010).

Pisanski, K., & Rendall, D. Resonances override pitch in voice-based assessments of mate qualities. Poster presented at the Banff Annual Seminar in Cognitive Science (BASICS), Banff, AB. (April-May, 2010).

Pisanski, K., & Rendall, D. Vocal cues to quality: how voice pitch and resonance interact to affect assessments of speaker size, sex, and attractiveness. Paper presented at the U of L Psychology Graduate Symposium, Lethbridge, AB. (April, 2010).

Pisanski, K., & Rendall, D. Pitch and timbre predict ratings of body-size, masculinity, and attractiveness. Paper presented at the U of L Psychology Graduate Symposium. Lethbridge, AB. (September, 2009).

Pisanski, K., & Rendall, D. Using voice cues to assess body-size, attractiveness, and masculinity. Poster presented at the Banff Annual Seminar in Cognitive Science (BASICS), Banff, AB. (May, 2009).

Pisanski, K., & Dukas, R. Mate-choice copying in fruit flies. Poster presented at the McMaster In-House Undergraduate Psychology Poster Conference, Hamilton, ON. (March, 2008).

FUNDING & AWARDS

RESEARCH GRANTS

National

Principal Investigator Ministry of Science and Higher Education (MNiSW) Iuventus Plus Research Grant
300 000 zł (2016-19)
Project title: Do opposites attract? Verification of partner choice in genetically homogenous populations
Co-investigator: A. Oleszkiewicz

Principal Investigator National Science Centre (NCN) OPUS7 Research Grant
370 552 zł (2015-16) [ranked 6th nationally]
Project title: The role of hormones in nonverbal communication
Co-investigator: P. Sorokowski

Internal

Principal Investigator University of Wroclaw Internal Research Grant
10 000 zł (2016)
Project title: Predictors of nonverbal virtual communication strategies

Principal Investigator University of Wroclaw Internal Research Grant
10 000 zł (2015)
Project title: Methodological studies of the human voice

Co-investigator Student Proposed Projects for Intellectual Community & Engaged Scholarship (SPICES), McMaster University
\$5000 (2013-14)
Project title: Assessing the factors influencing female youth engagement in science and engineering.
Co-Investigators: F. Lasowski & T. Rambarran.

Co-investigator Arts Research Board (ARB)
Standard Research & Performing Arts Grant, McMaster University
\$4640 (2012–14)
Project title: Are the social consequences of having tattoos moderated by the quality of the individual?

Co-Investigators: D.R. Feinberg, S. Balshine, C. Dey & C.C. Tigue.

FELLOWSHIPS

Individual Fellowship Marie Skłodowska-Curie, European Commission Horizon 2020, 183 455 EUR (2016-18) [rank 1st, scored 99%]

Postdoctoral Fellowship Social Sciences and Humanities Research Council of Canada (SSHRC), \$81 000 (2016-18)

SCHOLARSHIPS & AWARDS

International and National

Scholarships for Outstanding Young Scientists, Ministry of Science and Higher Education. 194 000 zł (2015-17)

Foundation for Polish Science START Scholarship. 42 000 zł (2015-16)

Social Sciences and Humanities Research Council of Canada (SSHRC) Canada Graduate Scholarship – Michael Smith Foreign Study Supplement. Held at the University of Havana, \$3 900 (05-08, 2014)

SSHRC Joseph-Armand-Bombardier Canada Graduate Scholarship – Doctoral, \$105 000 (2011–14)

Womensphere Emerging Leaders Global Summit, Appointed Delegate of McMaster University, New York, NY (2014)

Best Poster, XXI Biennial Conference on Human Ethology, International Society for Human Ethology (ISHE), Vienna, Austria (2012)

Travel Supplement, Human Behaviour & Evolution Society, \$165 (2012)

Canadian Psychological Association (CPA) Certificate of Academic Excellence, (awarded 2011 for MSc work)

The AutoLiv Scholarship, \$500 (2003)

Provincial

Ontario Graduate Scholarship (OGS), \$15 000, declined (2011–14).

Ann Poucher Windsor Queen Elizabeth II Graduate Scholarship in Science and Technology (QEII GSST), \$10 000 (2010).

Profiling Alberta's Graduate Students' Award, \$1 500 (2010)

Government of Alberta Graduate Scholarship, \$3,000 (2010)

Queen Elizabeth II Graduate Scholarship in Science & Technology (QEII GSST), \$3 600 (2008)

Institutional

Emerging Researcher Award, Sussex Research and Impact Awards, University of Sussex (2016)

Research Travel Grant (fieldwork in Havana, Cuba), Institute of Psychology, University of Wrocław, 10 000 zł (2015)

Mini-Grant, Office of Instructional Development, University of California, Los Angeles, \$150 (2014)

Yates Scholarship, McMaster University School of Graduate Studies, \$500 (2013)

Graduate Students' Association Travel Assistance Award, McMaster University, \$500 (2013)

Psychology, Neuroscience & Behaviour Travel Award, McMaster University, \$1000 (2013)

Graduate Students' Association Travel Assistance Award, McMaster University, \$500 (2012)

Psychology, Neuroscience & Behaviour Travel Award, McMaster University, \$1000 (2012)

Graduate Scholarship, McMaster University, \$10 000 (2010)

Graduate Students' Association Thesis Binding Award, University of Lethbridge, \$100 (2010)

Graduate Students' Association Travel Award, University of Lethbridge, \$425 (2010)

School of Graduate Studies Scholarship, University of Lethbridge, \$6 000 (2008–09)

Graduate Studies Stipend, University of Lethbridge, \$10 000 (2008–09)

The University Senate Scholarship, McMaster University, \$800 (2004)

The McMaster Honour Award Lv. 2, McMaster University, \$1 000 (2004)

The McMaster Honour Award Lv. 1, McMaster University, \$1 000 (2003)

PROFESSIONAL ADMINISTRATIVE & COMMUNITY SERVICE

EDITORIAL ROLES

Guest Editor

Frontiers in Psychology, Human-Media Interaction (2016-2017)

Invited Reviewer for academic journals (inviting editor(s) in brackets):

Animal Behaviour (J. Albertsma, G. Beckers); Artificial Intelligence in Medicine (K-P. Adlassnig); Behavioral Ecology and Sociobiology (T. Czeschlik); Biochemical Sciences (J. Adamec); BMC Research Notes (R. Honeycutt); Evolution & Human Behaviour (L.M. DeBruine); Evolutionary Psychology (S. Craig Roberts, B. Jones, F. Moore); Hormones & Behaviour (S.A. Berenbaum); Hydrobiologia (S. Kobl Müller); Journal of the Acoustical Society of America (T. Bent); Journal of Evolutionary Psychology (L. Barrett); Journal of Experimental Psychology: Human Perception & Performance (M. Ernst); Multisensory Research (C. Parise); Naturwissenschaften (S. Thatje);

Personality & Individual Differences (B. Fink); PLOS ONE (I. Stephen; D. Reby); Psychology of Language & Communication (A. Debska); Scientific Reports (G. Beckers)

CONFERENCE ORGANIZING & FUNDRAISING

50th Anniversary of the Institute of Psychology of the University of Wrocław, Zamek Moszna, Poland (September, 2017)

6th Summer Institute of the International Society of Human Ethology, Boise, USA (June, 2017)

2nd School of Evolutionary Psychology, University of Wrocław, Poland (April, 2015)

8th annual International Conference of Psychology Students, University of Havana, Cuba (October, 2014)

8th annual Current Research in Engineering, Science & Technology Meeting (CREST), McMaster University, Canada (March, 2014)

7th annual CREST Conference, McMaster University, Canada (April, 2013)

42nd annual Ontario Ecology, Ethology and Evolution Colloquium, McMaster University, Canada (Oe3C) (May, 2012)

6th annual CREST Conference, McMaster University, Canada (March, 2012)

4th annual GSA Multidisciplinary Research Conference, U. of Lethbridge, Canada (March, 2010)

SOCIETAL MEMBERSHIP

Sussex STEMM Mentoring Circle; Association for Psychological Science; Human Behaviour and Evolution Society; International Society for Human Ethology; Marie Curie Alumni Association; Polish Society for Human & Evolution Studies; Women in Science & Engineering

COMMITTEE MEMBERSHIP & ADMINISTRATION

Research Staff Representative (2017-)	School of Psychology, University of Sussex
Chair (2013-14)	Psychology, Neuroscience & Behaviour International Speaker Colloquium Series
Ethics Officer & Planning Committee (2013-14)	Let's Talk Science, Outreach Program for STEMM Engagement of Female Youth
VP Internal (2013–14) President (2012–13) VP Advertising and Design (2011–12)	McMaster Women in Science and Engineering (WISE) Initiative
Co-Moderator (2013–14) Chair/Moderator (2012–13)	Animal Behaviour Journal Club (ABJC), McMaster University
Master of Science Grad Rep	Graduate Student's Association (GSA), University of

(2009–10)	Lethbridge
Graduate Representative (2010)	Dean of Graduate Studies Mid-term Review Committee, University of Lethbridge
Graduate Representative (2009)	Graduate Citizenship Award Selection Committee, University of Lethbridge
Graduate Representative (2009-10)	Graduate Council, University of Lethbridge

OTHER ACADEMIC VOLUNTEERING

Lab tours (2013-14)	May at Mac, McMaster University
Campus tours & event planning (2012-14)	McMaster PNB Dept. Graduate Recruitment Weekend

STUDENT SUPERVISION & TRAINING

THESIS CO-SUPERVISION

Graduate

Justyna Płachetka, PhD thesis. SWPS University of Social Sciences and Humanities, Wrocław (2017-)

Kavya Bhardwaj, MRes (Research Methods Intern) project: Vocal changes following pregnancy. U of Sussex (2016-)

Jordan Raine. PhD thesis: Strength cues in human vocalisations. U of Sussex (2016-2017)

Rian Herbert, Masters thesis: The voice of soothing – how to effectively reduce anxiety through nonverbal vocal communication. U of Sussex (2016)

Jimmy Morris, Masters thesis: The voice of persuasion. U of Sussex (2016)

Nicholas Ando, Masters thesis: A critical test of the theory of speech convergence. U of Sussex (2016)

Katarzyna Bugaj. PhD thesis: The effect of linguistic content on nonverbal features of the voice. U of Wrocław (2015-)

Marcelina Szostak, Masters thesis: Hormonal variation in pregnancy and its effect on the voices of new mothers and fathers. U of Wrocław (2015-)

Katarzyna Piątek, Masters thesis: Vocal cues to stress. U of Wrocław (2014-)

Magda Kasprzyk, Masters thesis: Inhibitory effects of stress on voice preferences. U of Wrocław (2014-15)

Undergraduate

Nadir Díaz Simón and Maydel Fernandez, Sr. theses: Social predictors in a large population of Cuban men and women, U of Havana (2014)

Joshua Patenaude, Sr. honours thesis: The effect of harmonic density on the accuracy of body size assessment, McMaster U (2012-13)

Kristin Taylor, Sr. honours thesis: Assessing body size of human adult speakers through modal, whispered, and sine-wave speech, McMaster U (2011-12)

Jessica Rennie, Sr. honours thesis: Familiarity affects vocal attractiveness, McMaster U (2010-11)

OTHER RESEARCH TRAINING

Training on Praat® acoustic software:

Kavya Bhardwaj, MRes student, University of Sussex (2016-2017)

Justyna Plachetka, PhD student, University of Wrocław (2016)

Agata Groyecka, PhD student, University of Wrocław (2015-2016)

Agnieszka Sabiniewicz, Undergraduate student, University of Wrocław (2015-2016)

Anna Szala, Research Assistant, University of Wrocław (2015-2016)

Joanna Widomska. Master's student, University of Wrocław (2015-2016)

Katarzyna Bugaj, PhD student, University of Wrocław (2015-2016)

Alina Zimonska, Undergraduate student, University of Wrocław (2015)

Marzena Gmiterek, Research Assistant, University of Wrocław (2015)

Annette Hernandez Abad, Undergraduate student, University of Havana (2014)

Christian Macias, Research assistant, University of Havana (2014)

Lida Sánchez Sánchez, Graduate student, University of Havana (2014)

Michael Barone, Research assistant, McMaster University (2013-2014)

Joshua Patenaude, Undergraduate student, McMaster University (2013)

Victoria Walaszczyk, Research assistant, McMaster University (2013)

Stephanie Wu, Research assistant, McMaster University (2012)

Kristen Nakamura, Research assistant, McMaster University (2012)

Training on lab procedures (e.g., voice recording, data collection, statistical analysis, etc):

Kavya Bhardwaj, MRes student, University of Sussex (2016-2017)

Anna Oleszkiewicz, PhD student, University of Wrocław (2015)

Amelia Walter, Undergraduate student, University of Wrocław (2015)

Krystyna Łysenko, Masters student, University of Wrocław (2015)

Magda Kasprzyk, Masters student, University of Wrocław (2015)

Marcelina Szostak, Masters student, University of Wrocław (2015)

Kamil Błaszczński, Masters student, University of Wrocław (2015)

Katarzyna Piątek, Masters student, University of Wrocław (2015)
 Annette Hernandez Abad, Undergraduate student, University of Havana (2014)
 Christian Macias, Research assistant, University of Havana (2014)
 Lida Sánchez Sánchez, Graduate student, University of Havana (2014)
 Maydel Fernandez, Undergraduate student, University of Havana (2014)
 Nadir Díaz Simón, Undergraduate student, University of Havana (2014)
 Michael Barone, Thesis student, McMaster University (2013)
 Suja Sri Satgunarajah, Thesis student, McMaster University (2013)

TEACHING

Student evaluations available upon request

INSTRUCTORSHIPS

2014 Dept of Communication Studies, University of California, Los Angeles
 Course: Voice and its Perception (upper division)

CO-INSTRUCTORSHIPS

2017 School of Psychology, University of Sussex
 Course: Evolution of Communication: from Animal Signals to Human Speech

2007-2008 Dept of Psychology, Neuroscience & Behaviour, McMaster University
 Courses: Introduction to Experimental Psychology (1st level)
 The Psychology of Interpersonal Behaviour (1st level)

MODULES

School of Psychology, University of Sussex, Experimental Cognitive Psychology practicals

Jan 2017 Voice analysis & resynthesis

Nov 2016 The structure and perception of speech

GRADUATE TEACHING ASSISTANTSHIPS

2010-2014 Dept of Psychology, Neuroscience & Behaviour, McMaster University

2008-2010 Dept of Psychology, University of Lethbridge

Courses:

- Behavioural Ecology (3rd level, winter 2014)
- Psych., Neuro. Behaviour Senior Thesis Class (4th level, fall 2013)
- Genes, Behaviour & Evolution (4th level, winter 2013)
- Human Sexuality (3rd level, fall 2012)
- Intro to Social Psychology (2nd level, winter 2012 & fall 2010)

Animal Behaviour & Evolution (2nd level, fall 2011)
Special Topics in Animal Behaviour (4th level, winter 2011)
Intro to Animal Behaviour (2nd level, winter 2010 & fall 2008)
Hormones & Behaviour (3rd level, fall 2009)
Intro to Child Development (2nd level, winter 2009)

INVITED GUEST LECTURES (IN CLASS)

Institute of Psychology, University of Wrocław, Voice (November, 2015)
Dept. of Biology, McMaster University, Mate Choice: Vocal Cues to Body Size (January, 2014)
Dept. of Psychology, Neuroscience & Behaviour, McMaster University, Menstrual Cyclic Shifts in Women's Masculinity Preferences (May, 2012)

OTHER TEACHING EXPERIENCE

WideSpace Inc., English as a Second Language (ESL) Instructor, Toronto, Ontario (2007–2008)
Novelletto Rosati Complex - Sports & Learning Program for Disabled Youth, Program Founder & Coordinator, Windsor, Ontario (2005–2006)
Student Life McMaster University, Personal Tutor, Hamilton, Ontario (2004–2006)

SKILLS & PROFESSIONAL TRAINING

INSTRUCTIONAL WORKSHOPS & COURSES

Research Away Day, School of Psychology, University of Sussex (2017)
Workshop on Sound Synthesis and Processing, IRCAM (Institut de Recherche et Coordination Acoustique/Musique, Paris, France (2016)
Science Writing for a Lay Audience, University of Sussex (2016)
Innovation and Research: How to Think like an Entrepreneur, University of Sussex (2016)
Outside the Ivory Tower, McMaster Women in Science & Engineering (2011, 2012 & 2013)
Life After your PhD, McMaster Women in Science & Engineering (2011, 2012, & 2013)
Journalism 101, School of Graduate Studies, McMaster University (2012)
Imposter Syndrome, School of Graduate Studies, McMaster University (2012)
LaTeX Workshop, McMaster University (2011)
Stimulating Discussion, Centre for Leadership in Learning, McMaster University (2010)
Advanced Problem Solving, Centre for Leadership in Learning, McMaster University (2010)
Self-Directed Learning, Centre for Leadership in Learning, McMaster University (2010)
Classroom Management, Centre for Advancement of Excellence in Teaching & Learning (2009)
Teaching Assistant Workshop, Centre for Leadership in Learning, McMaster University (2007)
Teaching & Learning for Tutors, Centre for Leadership in Learning, McMaster University (2007)

Teaching English as a Second Language, WideSpace Inc., (2007, 2008)

COMPUTER SOFTWARE

Statistics	NCSS, SPSS, Statistica, R, M Plus
Experiment Programming & Data Collection	SuperLab, Rater, Runtime Revolution, LimeSurvey, SurveyMonkey, Inquisit
Acoustic Recording, Analysis & Morphing	Praat, VoiceSauce, Adobe Soundbooth, Audacity
Face Analysis & Morphing	Psychomorph
Image Processing & Editing	Adobe Lightroom, GIMP, ImageJ, InfanView
Video Editing	Adobe Premiere, iMovie
Document & Presentation Preparation	Microsoft Office Suite, iWork Office Suite
Referencing	Endnote, Zotero
Website Design	Adobe Dreamweaver, iWeb

MEDIA & PUBLIC RELATIONS

U of Sussex Spotlight on my research. November 16, 2016. <http://www.sussex.ac.uk/broadcast/read/37970>

New York Times – **A Scholarly Sting Operation Shines a Light on ‘Predatory’ Journals. March 22, 2017**

<https://www.nytimes.com/2017/03/22/science/open-access-journals.html>

Science – Blind people can size you up just by hearing you. April 19, 2016

<http://www.sciencemag.org/news/2016/04/blind-people-can-size-you-just-hearing-you>

The New Yorker – Paging Dr. Fraud, the fake publishers that are ruining science. March 22, 2017

<http://www.newyorker.com/tech/elements/paging-dr-fraud-the-fake-publishers-that-are-ruining-science>

The Scientist – What’s in a voice? May 1, 2016.

<http://www.the-scientist.com/?articles.view/articleNo/45854/title/What-s-in-a-Voice-/>

The Telegraph – Boys' voices at seven can reveal what they will sound like as adults, psychologists find. October 5,

2016 <http://www.telegraph.co.uk/science/2016/10/05/boys-voices-at-seven-can-reveal-what-they-will-sound-like-as-adu/>

Time – Dozens of scientific journals offered her a job. But she didn’t exist. March 22, 2017

<http://time.com/4706774/science-journals-fraud-study/>

Psychology Today – Attraction Evolved. The personality profile of the selfie addict. Nov 12, 2015

<https://www.psychologytoday.com/blog/attraction-evolved/201511/the-personality-profile-the-selfie-addict>

For a larger selection of news coverage about my research (including radio interviews, online blogs and magazine articles) please visit kasiapisanski.com

NON-ACADEMIC ACCOMPLISHMENTS & INTERESTS

CREATIVE WORKS

Pisanski, K. (2010). Out of Mind. In: Island Mists: An Anthology of Verse. Victoria, BC: Poetry Institute of Canada.

OTHER PERSONAL INTERESTS

McMaster Psychology Department Softball Team Psy Jung: Summer GSA League (2011-2014); Fall MSU League (2011, 2013); Travel; hiking; sailing; painting and drawing; writing; film

REFERENCES

ACADEMIC ADVISORS

GRADUATE COMMITTEE MEMBERS

Dr. David Feinberg (PhD advisor)
Associate Professor
Department of Psychology, Neuroscience & Behaviour
McMaster University, Hamilton, Ontario, Canada
feinberg@mcmaster.ca
(1) (905) 525 9140; x28664

Dr. David Reby (PhD external & current postdoc advisor)
Professor
School of Psychology, University of Sussex
Brighton, United Kingdom
D.Reby@sussex.ac.uk
(+44) 1273 877334

Dr. Drew Rendall (MSc advisor)
Previous: Professor, Department of Psychology
University of Lethbridge, Alberta, Canada
Current: Professor, Department of Biology and
Dean of Graduate Studies
University of New Brunswick, Fredericton, NB, Canada
d.rendall@unb.ca

Dr. Bruce Milliken (PhD, internal)
Professor
Department of Psychology, Neuroscience & Behaviour
McMaster University, Hamilton, Ontario, Canada
millike@mcmaster.ca
(1) (905) 525 9140; x27156

Dr. Reuven Dukas (Sr. Hon. Thesis advisor)
Professor
Department of Psychology, Neuroscience & Behaviour
McMaster University, Hamilton, Ontario, Canada
dukas@mcmaster.ca
(1) (905) 525 9140; x23894

Dr. Mel Rutherford (PhD, internal)
Associate Professor
Department of Psychology, Neuroscience & Behaviour
McMaster University, Hamilton, Ontario, Canada
rutherm@mcmaster.ca
(1) (905) 525 9140; x27120

Dr. Emanuel Mora (Foreign Study advisor)
Professor
Research Group in Bioacoustics and Neuroethology
Faculty of Biology, University of Havana, Cuba
emanuel_mora@yahoo.com; emanuel@fbio.uh.cu
(53) (7) 836 5779

Dr. John Vokey (MSc, internal)
Professor
Department of Psychology, University of Lethbridge
Lethbridge, Alberta, Canada
vokey@uleth.ca
(1) (403) 329 2409

Dr. Nancy Estévez Pérez (Foreign Study advisor)
Senior Researcher
Cuban Center of Neurosciences, Havana, Cuba
nancy.estevez@cneuro.edu.cu
(53) (7) 208 7390

Dr. Louise Barrett (MSc, internal)
Professor
Department of Psychology, University of Lethbridge
Lethbridge, Alberta, Canada
louise.barrett@uleth.ca
(1) (403) 317 5039

REFERENCES

POST-GRADUATE COLLABORATORS

Prof. hab. Piotr Sorokowski
Associate Professor
Institute of Psychology, University of Wrocław, Poland
sorokowskipiotr@yahoo.co.uk
(48) (605) 979 899

Dr. Gregory Bryant
Associate Professor
Center for Behavior, Evolution, and Culture
Department of Communication Studies
University of California, Los Angeles, CA, USA
gabryant@ucla.edu
(1) (310) 825-5984

MENTORS

Dr. Sigal Balshine
Professor
Department of Psychology, Neuroscience & Behaviour
McMaster University, Hamilton, Ontario, Canada
sigal@mcmaster.ca
(1) (905) 525 9140; x23024

Dr. Paul Andrews
Assistant Professor
Department of Psychology, Neuroscience & Behaviour
McMaster University, Hamilton, Ontario, Canada
pandrews@mcmaster.ca
(1) (905) 525 9140; x20820