

Lista Publikacji

Pazdziernik 2014

- **PRACE ORYGINALNE (rozdziały w książkach zbiorowych, artykuły w czasopismach):**

Opublikowane

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.

[5-year Impact Factor: 3.26]

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 & Behaviour*, *66*(3), 493-497.

[5-year Impact Factor: 4.01]

Pisanski, K., Fraccaro, P.J., Tigue, C.C., O'Connor, J.J.M., Röder, S., Andrews, W.P., Bernhard, F., 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.

[5-year Impact Factor: 3.5]

Pisanski, K., Marsh-Rollo, S.E., Balshine, S. (2014). Courting and fighting quietly: a lack of acoustic signals in a cooperative Tanganyikan cichlid fish. *Hydrobiologia*. 1-11.

[5-year Impact Factor: 2.35]

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.

[5-year Impact Factor: 0.93]

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 & Human Behavior*. *33*(5), 509-519.

[5-year Impact Factor: 3.87]

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.

[5-year Impact Factor: 1.92]

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.

[5-year Impact Factor: n/d]

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.

[5-year Impact Factor: 2.31]

- 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.
[5-year Impact Factor: 3.00]
- 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 Behaviour*, 35(5), 368-375.
[5-year Impact Factor: 3.87]
- 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.
[5-year Impact Factor: 4.24]
- 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.
[5-year Impact Factor: 1.94]
- 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.
[5-year Impact Factor: 3.67]
- Nadchodzące**
- Pisanski, K., O'Connor, J.J.M., Tigue, C.C., & Feinberg, D.R. (under review). Low is large: Pitch interacts with spatial cues in size perception, *Cognition*. 1-21.
[5-year Impact Factor: 5.09]
- Pisanski, K., Cartei, V., Jones, BC., McGettigan, C. & Reby, D. (accepted). Non-verbal vocal communication: A dynamic perspective. *International Convention of Psychological Science*, Amsterdam, Netherlands, 2015.
[5-year Impact Factor: 6.16]