

Katarzyna Pisanski

List of Publications by Year in descending order

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Version: 2024-02-01

68
papers

2,527
citations

218677

26
h-index

214800

47
g-index

73
all docs

73
docs citations

73
times ranked

1747
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Vocal size exaggeration may have contributed to the origins of vocalic complexity. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, 20200401. | 4.0 | 4 |
| 2 | Static and dynamic formant scaling conveys body size and aggression. <i>Royal Society Open Science</i> , 2022, 9, 211496. | 2.4 | 5 |
| 3 | The impact of food variety on taste identification and preferences: Evidence from the Cook Islands Archipelago. <i>Food Quality and Preference</i> , 2022, 98, 104512. | 4.6 | 3 |
| 4 | Form follows function in human nonverbal vocalisations. <i>Ethology Ecology and Evolution</i> , 2022, 34, 303-321. | 1.4 | 15 |
| 5 | Nonlinear vocal phenomena affect human perceptions of distress, size and dominance in puppy whines. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022, 289, 20220429. | 2.6 | 7 |
| 6 | Universality of the Triangular Theory of Love: Adaptation and Psychometric Properties of the Triangular Love Scale in 25 Countries. <i>Journal of Sex Research</i> , 2021, 58, 106-115. | 2.5 | 31 |
| 7 | Human Stress Detection: Cortisol Levels in Stressed Speakers Predict Voice-Based Judgments of Stress. <i>Perception</i> , 2021, 50, 80-87. | 1.2 | 10 |
| 8 | Vocal Indicators of Dominance. , 2021, , 8455-8460. | | 0 |
| 9 | Efficacy in deceptive vocal exaggeration of human body size. <i>Nature Communications</i> , 2021, 12, 968. | 12.8 | 15 |
| 10 | Affective Interpersonal Touch in Close Relationships: A Cross-Cultural Perspective. <i>Personality and Social Psychology Bulletin</i> , 2021, 47, 1705-1721. | 3.0 | 56 |
| 11 | Harsh is large: nonlinear vocal phenomena lower voice pitch and exaggerate body size. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20210872. | 2.6 | 13 |
| 12 | Sex differences in human mate preferences vary across sex ratios. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20211115. | 2.6 | 18 |
| 13 | Human voice pitch measures are robust across a variety of speech recordings: methodological and theoretical implications. <i>Biology Letters</i> , 2021, 17, 20210356. | 2.3 | 7 |
| 14 | Voice modulation: from origin and mechanism to social impact. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021, 376, 20200386. | 4.0 | 10 |
| 15 | Predicting strength from aggressive vocalizations versus speech in African bushland and urban communities. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021, 376, 20200403. | 4.0 | 12 |
| 16 | Human height preferences as a function of population size in the Cook Islands and Norway. <i>American Journal of Human Biology</i> , 2020, 32, e23367. | 1.6 | 0 |
| 17 | Sex Differences in Mate Preferences Across 45 Countries: A Large-Scale Replication. <i>Psychological Science</i> , 2020, 31, 408-423. | 3.3 | 166 |
| 18 | Reasons for Facebook Usage: Data From 46 Countries. <i>Frontiers in Psychology</i> , 2020, 11, 711. | 2.1 | 17 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Individual differences in human voice pitch are preserved from speech to screams, roars and pain cries. <i>Royal Society Open Science</i> , 2020, 7, 191642. | 2.4 | 21 |
| 20 | Coding of Static Information in Terrestrial Mammal Vocal Signals. <i>Animal Signals and Communication</i> , 2020, , 115-136. | 0.8 | 9 |
| 21 | Do nonlinear vocal phenomena signal negative valence or high emotion intensity?. <i>Royal Society Open Science</i> , 2020, 7, 201306. | 2.4 | 14 |
| 22 | Vocal communication of simulated pain. <i>Bioacoustics</i> , 2019, 28, 404-426. | 1.7 | 36 |
| 23 | Contrasting Computational Models of Mate Preference Integration Across 45 Countries. <i>Scientific Reports</i> , 2019, 9, 16885. | 3.3 | 38 |
| 24 | Assortative mating and the evolution of desirability covariation. <i>Evolution and Human Behavior</i> , 2019, 40, 479-491. | 2.2 | 36 |
| 25 | Voice of Authority: Professionals Lower Their Vocal Frequencies When Giving Expert Advice. <i>Journal of Nonverbal Behavior</i> , 2019, 43, 257-269. | 1.0 | 32 |
| 26 | Human roars communicate upper-body strength more effectively than do screams or aggressive and distressed speech. <i>PLoS ONE</i> , 2019, 14, e0213034. | 2.5 | 32 |
| 27 | Romantic Love and Reproductive Hormones in Women. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4224. | 2.6 | 13 |
| 28 | Vocal Communication Between Humans and Animals. , 2019, , 623-632. | | 0 |
| 29 | Women's voice pitch lowers after pregnancy. <i>Evolution and Human Behavior</i> , 2018, 39, 457-463. | 2.2 | 6 |
| 30 | The role of visual experience in the emergence of cross-modal correspondences. <i>Cognition</i> , 2018, 175, 114-121. | 2.2 | 30 |
| 31 | Voice pitch modulation in human mate choice. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20181634. | 2.6 | 48 |
| 32 | Multimodal stress detection: Testing for covariation in vocal, hormonal and physiological responses to Trier Social Stress Test. <i>Hormones and Behavior</i> , 2018, 106, 52-61. | 2.1 | 22 |
| 33 | Human Listeners Can Accurately Judge Strength and Height Relative to Self from Aggressive Roars and Speech. <i>IScience</i> , 2018, 4, 273-280. | 4.1 | 40 |
| 34 | Editorial: Understanding Selfies. <i>Frontiers in Psychology</i> , 2018, 9, 44. | 2.1 | 19 |
| 35 | The pitch of babies' cries predicts their voice pitch at age 5. <i>Biology Letters</i> , 2018, 14, 20180065. | 2.3 | 13 |
| 36 | Low is large: spatial location and pitch interact in voice-based body size estimation. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 1239-1251. | 1.3 | 9 |

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 37 | Does blindness influence trust? A comparative study on social trust among blind and sighted adults. <i>Personality and Individual Differences</i> , 2017, 111, 238-241. | 2.9 | 6 |
| 38 | Voice cues are used in a similar way by blind and sighted adults when assessing women's body size. <i>Scientific Reports</i> , 2017, 7, 10329. | 3.3 | 14 |
| 39 | Who uses emoticons? Data from 86 702 Facebook users. <i>Personality and Individual Differences</i> , 2017, 119, 289-295. | 2.9 | 49 |
| 40 | Tennis grunts communicate acoustic cues to sex and contest outcome. <i>Animal Behaviour</i> , 2017, 130, 47-55. | 1.9 | 17 |
| 41 | Voice-based assessments of trustworthiness, competence, and warmth in blind and sighted adults. <i>Psychonomic Bulletin and Review</i> , 2017, 24, 856-862. | 2.8 | 37 |
| 42 | Attractiveness Is Multimodal: Beauty Is Also in the Nose and Ear of the Beholder. <i>Frontiers in Psychology</i> , 2017, 8, 778. | 2.1 | 50 |
| 43 | Predatory journals recruit fake editor. <i>Nature</i> , 2017, 543, 481-483. | 27.8 | 177 |
| 44 | Individual differences in cortisol stress response predict increases in voice pitch during exam stress. <i>Physiology and Behavior</i> , 2016, 163, 234-238. | 2.1 | 24 |
| 45 | Men's visual attention to and perceptions of women's dance movements. <i>Personality and Individual Differences</i> , 2016, 101, 1-3. | 2.9 | 15 |
| 46 | Can blind persons accurately assess body size from the voice?. <i>Biology Letters</i> , 2016, 12, 20160063. | 2.3 | 25 |
| 47 | Volitional exaggeration of body size through fundamental and formant frequency modulation in humans. <i>Scientific Reports</i> , 2016, 6, 34389. | 3.3 | 42 |
| 48 | Seven and up: individual differences in male voice fundamental frequency emerge before puberty and remain stable throughout adulthood. <i>Royal Society Open Science</i> , 2016, 3, 160395. | 2.4 | 39 |
| 49 | Voice Modulation: A Window into the Origins of Human Vocal Control?. <i>Trends in Cognitive Sciences</i> , 2016, 20, 304-318. | 7.8 | 149 |
| 50 | Voice parameters predict sex-specific body morphology in men and women. <i>Animal Behaviour</i> , 2016, 112, 13-22. | 1.9 | 58 |
| 51 | Selfies and personality: Who posts self-portrait photographs?. <i>Personality and Individual Differences</i> , 2016, 90, 119-123. | 2.9 | 123 |
| 52 | Vocal Indicators of Dominance. , 2016, , 1-6. | | 2 |
| 53 | Are Men's Perceptions of Sexually Dimorphic Vocal Characteristics Related to Their Testosterone Levels?. <i>PLoS ONE</i> , 2016, 11, e0166855. | 2.5 | 12 |
| 54 | Selfie posting behaviors are associated with narcissism among men. <i>Personality and Individual Differences</i> , 2015, 85, 123-127. | 2.9 | 252 |

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|----|---|-----|-----------|
| 55 | Physical strength and gender identification from dance movements. <i>Personality and Individual Differences</i> , 2015, 76, 13-17. | 2.9 | 11 |
| 56 | Courting and fighting quietly: a lack of acoustic signals in a cooperative Tanganyikan cichlid fish. <i>Hydrobiologia</i> , 2015, 748, 87-97. | 2.0 | 12 |
| 57 | Return to Oz: Voice pitch facilitates assessments of men's body size.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014, 40, 1316-1331. | 0.9 | 36 |
| 58 | Vocal indicators of body size in men and women: a meta-analysis. <i>Animal Behaviour</i> , 2014, 95, 89-99. | 1.9 | 158 |
| 59 | Changes in salivary estradiol predict changes in women's preferences for vocal masculinity. <i>Hormones and Behavior</i> , 2014, 66, 493-497. | 2.1 | 37 |
| 60 | Sociosexual Attitudes and Dyadic Sexual Desire Independently Predict Women's Preferences for Male Vocal Masculinity. <i>Archives of Sexual Behavior</i> , 2014, 43, 1343-1353. | 1.9 | 13 |
| 61 | Perceptions of infidelity risk predict women's preferences for low male voice pitch in short-term over long-term relationship contexts. <i>Personality and Individual Differences</i> , 2014, 56, 73-77. | 2.9 | 30 |
| 62 | Social dialect and men's voice pitch influence women's mate preferences. <i>Evolution and Human Behavior</i> , 2014, 35, 368-375. | 2.2 | 13 |
| 63 | Cross-Cultural Variation in Mate Preferences for Averageness, Symmetry, Body Size, and Masculinity. <i>Cross-Cultural Research</i> , 2013, 47, 162-197. | 2.7 | 110 |
| 64 | The other-species effect in human perceptions of sexual dimorphism using human and macaque faces. <i>Visual Cognition</i> , 2013, 21, 970-986. | 1.6 | 0 |
| 65 | Men's Preferences for Women's Femininity in Dynamic Cross-Modal Stimuli. <i>PLoS ONE</i> , 2013, 8, e69531. | 2.5 | 12 |
| 66 | The evolved psychology of voice: evaluating interrelationships in listeners' assessments of the size, masculinity, and attractiveness of unseen speakers. <i>Evolution and Human Behavior</i> , 2012, 33, 509-519. | 2.2 | 40 |
| 67 | Men's judgments of women's facial attractiveness from two- and three-dimensional images are similar. <i>Journal of Vision</i> , 2012, 12, 3-3. | 0.3 | 22 |
| 68 | The prioritization of voice fundamental frequency or formants in listeners' assessments of speaker size, masculinity, and attractiveness. <i>Journal of the Acoustical Society of America</i> , 2011, 129, 2201-2212. | 1.1 | 110 |