# Jessica L Yorzinski

List of Publications by Year
in descending order



| 40 | 758 | 567281 15 | 552781 26 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 42 | 42 | 42 | 756 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Through their eyes: selective attention in peahens during courtship. Journal of Experimental Biology, 2013, 216, 3035-3046. | 1.7 | 86 |
| 2 | Dangerous Animals Capture and Maintain Attention in Humans. Evolutionary Psychology, 2014, 12, 534-548. | 0.9 | 78 |
| 3 | Artificial light pollution increases nocturnal vigilance in peahens. PeerJ, 2015, 3, e1174. | 2.0 | 62 |
| 4 | The cognitive basis of individual recognition. Current Opinion in Behavioral Sciences, 2017, 16, 53-57. | 3.9 | 54 |
| 5 | Same-Sex Gaze Attraction Influences Mate-Choice Copying in Humans. PLoS ONE, 2010, 5, e9115. | 2.5 | 42 |
| 6 | The Effect of Predator Type and Danger Level on the Mob Calls of the American Crow. Condor, 2009, 111, 159-168. | 1.6 | 41 |
| 7 | Birds adjust acoustic directionality to beam their antipredator calls to predators and conspecifics. Proceedings of the Royal Society B: Biological Sciences, 2010, 277, 923-932. | 2.6 | 33 |
| 8 | THE INFLECTED ALARM CAW OF THE AMERICAN CROW: DIFFERENCES IN ACOUSTIC STRUCTURE AMONG INDIVIDUALS AND SEXES. Condor, 2006, 108, 518. | 1.6 | 30 |
| 9 | The difference between night and day: antipredator behavior in birds. Journal of Ethology, 2012, 30, 211-218. | 0.8 | 30 |
| 10 | Selective attention in peacocks during predator detection. Animal Cognition, 2014, 17, 767-777. | 1.8 | 30 |
| 11 | Eye blinking in an avian species is associated with gaze shifts. Scientific Reports, 2016, 6, 32471. | 3.3 | 25 |
| 12 | A novel system for biâ€ocular eyeâ€tracking in vertebrates with laterally placed eyes. Methods in Ecology and Evolution, 2014, 5, 1070-1077. | 5.2 | 21 |
| 13 | Eye and head movements shape gaze shifts in Indian peafowl. Journal of Experimental Biology, 2015, 218, 3771-6. | 1.7 | 20 |
| 14 | Dangerous animals capture and maintain attention in humans. Evolutionary Psychology, 2014, 12, 534-48. | 0.9 | 18 |
| 15 | Do NaÃ¯ve Primates Recognize the Vocalizations of Felid Predators?. Ethology, 2007, 113, 1219-1227. | 1.1 | 17 |
| 16 | Selective attention in peacocks during assessment of rival males. Journal of Experimental Biology, 2017, 220, 1146-1153. | 1.7 | 17 |
| 17 | Sclera color enhances gaze perception in humans. PLoS ONE, 2020, 15, e0228275. | 2.5 | 14 |
| 18 | The Silent Bared-Teeth Face and the Crest-Raise of the Mandrill (Mandrillus sphinx): a Contextual Analysis of Signal Function. Ethology, 2005, 111, 143-157. | 1.1 | 13 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Peacock copulation calls attract distant females. Behaviour, 2013, 150, 61-74. | 0.8 | 10 |
| 20 | Peahens can differentiate between the antipredator calls of individual conspecifics. Animal Behaviour, 2016, 112, 23-27. | 1.9 | 10 |
| 21 | Chimpanzee (Pan troglodytes) gaze is conspicuous at ecologically-relevant distances. Scientific Reports, 2022, 12, . | 3.3 | 10 |
| 22 | Does artificial light pollution impair problemâ€solving success in peafowl?. Ethology, 2017, 123, 854-860. | 1.1 | 8 |
| 23 | Blinking behavior in greatâ€tailed grackles (Quiscalus mexicanus) increases during simulated rainfall. Ethology, 2020, 126, 519-527. | 1.1 | 8 |
| 24 | Sclera and Iris Color Interact to Influence Gaze Perception. Frontiers in Psychology, 2021, 12, 632616. | 2.1 | 8 |
| 25 | Peafowl antipredator calls encode information about signalers. Journal of the Acoustical Society of America, 2014, 135, 942-952. | 1.1 | 7 |
| 26 | Thermoregulatory postures limit antipredator responses in peafowl. Biology Open, 2018, 7, . | 1.2 | 7 |
| 27 | Noise pollution has limited effects on nocturnal vigilance in peahens. PeerJ, 2016, 4, e2525. | 2.0 | 7 |
| 28 | Wind Increases Blinking Behavior in Great-Tailed Grackles (Quiscalus mexicanus). Frontiers in Ecology and Evolution, 2019, 7, . | 2.2 | 6 |
| 29 | A songbird inhibits blinking behaviour in flight. Biology Letters, 2020, 16, 20200786. | 2.3 | 6 |
| 30 | Great-tailed grackles can independently direct their eyes toward different targets. Experimental Brain Research, 2021, 239, 2119-2126. | 1.5 | 6 |
| 31 | Forward-facing predators attract attention in humans (Homo sapiens).. Journal of Comparative Psychology (Washington, D C: 1983), 2018, 132, 410-418. | 0.5 | 6 |
| 32 | Eye-spots in Lepidoptera attract attention in humans. Royal Society Open Science, 2015, 2, 150155. | 2.4 | 5 |
| 33 | The gaze of a social monkey is perceptible to conspecifics and predators but not prey. Proceedings of the Royal Society B: Biological Sciences, 2022, 289, . | 2.6 | 5 |
| 34 | Conjugate eye movements guide jumping locomotion in an avian species. Journal of Experimental Biology, 2019, 222, . | 1.7 | 4 |
| 35 | Dominant females have brighter ornamentation in a sexually dimorphic lekking species. Ethology, 2022, 128, 85-93. | 1.1 | 4 |
| 36 | A songbird strategically modifies its blinking behavior when viewing human faces. Animal Cognition, 2021, 24, 787-801. | 1.8 | 3 |

| # | Article | IF | Citations |
|---|---|---|---|
| 37 | Animals in Upright Postures Attract Attention in Humans. Evolutionary Psychological Science, 2020, 6, 30-37. | 1.3 | 2 |
| 38 | Sclera color in humans facilitates gaze perception during daytime and nighttime. PLoS ONE, 2021, 16, e0249137. | 2.5 | 2 |
| 39 | Circulating Hormones and Dominance Status Predict Female Behavior during Courtship in a Lekking Species. Integrative and Comparative Biology, 2022, 62, 9-20. | 2.0 | 1 |
| 40 | Dopamine receptor activation elicits a possible stress-related coping behavior in a wild-caught songbird. PeerJ, 0, 10, e13520. | 2.0 | 0 |