## Andy Jeesu Kim

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7718995/publications.pdf

Version: 2024-02-01

1163117 1058476 26 321 8 14 citations g-index h-index papers 28 28 28 290 docs citations times ranked citing authors all docs

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | The influence of reward history on goal-directed visual search. Attention, Perception, and Psychophysics, 2022, 84, 325-331.  | 1.3 | 6         |
| 2  | Systemic effects of selection history on learned ignoring. Psychonomic Bulletin and Review, 2022, 29, 1347-1354.  | 2.8 | 8         |
| 3  | The influence of threat on the efficiency of goal-directed attentional control. Psychological Research, 2021, 85, 980-986.  | 1.7 | 20        |
| 4  | Previously reward-associated sounds interfere with goal-directed auditory processing. Quarterly Journal of Experimental Psychology, 2021, 74, 1257-1263.            | 1.1 | 10        |
| 5  | Semantic generalization of punishment-related attentional priority. Visual Cognition, 2021, 29, 310-317.  | 1.6 | 5         |
| 6  | Semantic generalization of threat-related attentional capture. Journal of Vision, 2021, 21, 2057.   | 0.3 | 0         |
| 7  | Linking Threat-Related Attentional Biases Toward Bicyclists to Driving Behavior. Journal of Vision, 2021, 21, 1861.   | 0.3 | 0         |
| 8  | The past, present, and future of selection history. Neuroscience and Biobehavioral Reviews, 2021, 130, 326-350.   | 6.1 | 53        |
| 9  | Bicyclist-evoked arousal and greater attention to bicyclists independently promote safer driving.<br>Cognitive Research: Principles and Implications, 2021, 6, 66.  | 2.0 | 1         |
| 10 | Value-Biased Competition in the Auditory System of the Brain. Journal of Cognitive Neuroscience, 2021, 34, 180-191.   | 2.3 | 3         |
| 11 | How Does Threat Modulate the Motivational Effects of Reward on Attention?. Experimental Psychology, 2021, 68, 165-172.  | 0.7 | 0         |
| 12 | Neural correlates of attentional capture by stimuli previously associated with social reward. Cognitive Neuroscience, 2020, 11, 5-15.                               | 1.4 | 16        |
| 13 | Measuring attention to reward as an individual trait: the value-driven attention questionnaire (VDAQ). Psychological Research, 2020, 84, 2122-2137.                 | 1.7 | 5         |
| 14 | The effect of concurrent reward on aversive information processing in the brain. NeuroImage, 2020, 217, 116890.   | 4.2 | 8         |
| 15 | Unsafe bicyclist overtaking behavior in a simulated driving task: The role of implicit and explicit attitudes. Accident Analysis and Prevention, 2020, 144, 105595. | 5.7 | 10        |
| 16 | Selection history-driven signal suppression. Visual Cognition, 2020, 28, 112-118.   | 1.6 | 7         |
| 17 | Threat reduces value-driven but not salience-driven attentional capture Emotion, 2020, 20, 874-889.   | 1.8 | 23        |
| 18 | Arousal-Biased Competition Explains Reduced Distraction by Reward Cues under Threat. ENeuro, 2020, 7, ENEURO.0099-20.2020.  | 1.9 | 13        |

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|----|---|-----|-----------|
| 19 | Threat-modulated attentional priority is context specific. Journal of Vision, 2020, 20, 220.  | 0.3 | 1         |
| 20 | Distinguishing Between Punishment vs Negative Reinforcement in the Control of Attention. Journal of Vision, 2019, 19, 53a.  | 0.3 | 0         |
| 21 | Value-Driven Attentional Capture Under Threat of Shock. Journal of Vision, 2018, 18, 1252.  | 0.3 | 0         |
| 22 | The Effects of Metformin on Obesity-Induced Dysfunctional Retinas. , 2017, 58, 106.   |     | 29        |
| 23 | Deletion of miR-150 Exacerbates Retinal Vascular Overgrowth in High-Fat-Diet Induced Diabetic Mice. PLoS ONE, 2016, 11, e0157543.   | 2.5 | 23        |
| 24 | A new role for <scp>AMP</scp> â€activated protein kinase in the circadian regulation of Lâ€type voltageâ€gated calcium channels in lateâ€stage embryonic retinal photoreceptors. Journal of Neurochemistry, 2015, 135, 727-741. | 3.9 | 15        |
| 25 | High-Fat Diet–Induced Retinal Dysfunction. , 2015, 56, 2367.  |     | 59        |
| 26 | Peptide Lv augments L-type voltage-gated calcium channels through vascular endothelial growth factor receptor 2 (VEGFR2) signaling. Biochimica Et Biophysica Acta - Molecular Cell Research, 2015, 1853, 1154-1164.             | 4.1 | 6         |