

# Miina LÃµoke

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4301818/publications.pdf>

Version: 2024-02-01

9  
papers

49  
citations

1937685

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#	ARTICLE	IF	CITATIONS
1	I know a dog when I see one: dogs ( <i>Canis familiaris</i> ) recognize dogs from videos. <i>Animal Cognition</i> , 2021, 24, 969-979.	1.8	7
2	Dogs ( <i>Canis lupus familiaris</i> ) are susceptible to the Kanizsa's triangle illusion. <i>Animal Cognition</i> , 2021, 1.	1.8	2
3	Dogs fail to recognize a human pointing gesture in two-dimensional depictions of motion cues. <i>Behavioural Processes</i> , 2021, 189, 104425.	1.1	3
4	Dogs ( <i>canis familiaris</i> ) underestimate the quantity of connected items: first demonstration of susceptibility to the connectedness illusion in non-human animals. <i>Scientific Reports</i> , 2021, 11, 23291.	3.3	2
5	Are dogs good at spotting movement? Velocity thresholds of motion detection in <i>Canis familiaris</i> . <i>Environmental Epigenetics</i> , 2020, 66, 699-701.	1.8	3
6	Do Domestic Dogs ( <i>Canis lupus familiaris</i> ) Perceive Numerosity Illusions?. <i>Animals</i> , 2020, 10, 2304.	2.3	7
7	Dogs ( <i>Canis familiaris</i> ) recognise our faces in photographs: implications for existing and future research. <i>Animal Cognition</i> , 2020, 23, 711-719.	1.8	8
8	Local Dot Motion, Not Global Configuration, Determines Dogs' Preference for Point-Light Displays. <i>Animals</i> , 2019, 9, 661.	2.3	13
9	The effect of experience and of dots' density and duration on the detection of coherent motion in dogs. <i>Animal Cognition</i> , 2018, 21, 651-660.	1.8	4