

# Jeffrey B Wagman

## List of Publications by Year in descending order

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Version: 2024-02-01

70  
papers

1,282  
citations

361413

20  
h-index

395702

33  
g-index

70  
all docs

70  
docs citations

70  
times ranked

444  
citing authors

#	ARTICLE	IF	CITATIONS
1	Perception of Affordances in Soccer: Kicking for Power Versus Kicking for Precision. <i>Research Quarterly for Exercise and Sport</i> , 2022, 93, 144-152.	1.4	6
2	On the psychological origins of tool use. <i>Neuroscience and Biobehavioral Reviews</i> , 2022, 134, 104521.	6.1	11
3	Visual and Haptic Perception of Affordances of Feelies. <i>Perception</i> , 2020, 49, 905-925.	1.2	1
4	Selective perception in probing by foot: Perceiving the length of a probe and the distance of a probed surface. <i>Acta Psychologica</i> , 2020, 209, 103137.	1.5	4
5	Complexity of postural sway affects affordance perception of reachability in virtual reality. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 2362-2375.	1.1	6
6	Perception of Affordances for Vertical and Horizontal Jumping in Children: Gymnasts Versus Non-Athletes. <i>Research Quarterly for Exercise and Sport</i> , 2020, 92, 1-9.	1.4	3
7	It doesn't add up: Nested affordances for reaching are perceived as a complex particular. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 3832-3841.	1.3	12
8	Higher order affordances for reaching: Perception and performance. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 1200-1211.	1.1	14
9	Dynamic Touch by Hand and Head During Walking: Protective Behavior for the Head?. <i>Journal of Motor Behavior</i> , 2019, 51, 655-667.	0.9	1
10	Where is your head? Perception of relative position of the head on a wielded object. <i>Attention, Perception, and Psychophysics</i> , 2019, 81, 1488-1499.	1.3	3
11	Adaptive perception of changes in affordances for walking on a ship at sea. <i>Human Movement Science</i> , 2019, 64, 28-37.	1.4	11
12	Sensitivity to changes in dynamic affordances for walking on land and at sea. <i>PLoS ONE</i> , 2019, 14, e0221974.	2.5	5
13	Perceiving Nested Affordances for Another Person's Actions. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 17470218.2016.1.	1.1	4
14	Carrying their own weight: Dogs perceive changing affordances for reaching. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 1040-1044.	1.1	4
15	Second-order grasp planning reflects sensitivity to inertial factors. <i>Human Movement Science</i> , 2018, 57, 451-460.	1.4	0
16	Temperature influences perception of the length of a wielded object via effortful touch. <i>Experimental Brain Research</i> , 2018, 236, 505-516.	1.5	9
17	Perception of Affordances for Stepping Over an Expanse With Crutches. <i>Perception</i> , 2018, 47, 1106-1109.	1.2	1
18	Perceiving and Remembering Affordances for Others Are Continuous Processes. <i>Experimental Psychology</i> , 2018, 65, 385-392.	0.7	3

#	ARTICLE	IF	CITATIONS
19	Perception of the length of an object through dynamic touch is invariant across changes in the medium. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 2499-2509.	1.3	13
20	Turning perception on its head: cephalic perception of whole and partial length of a wielded object. <i>Experimental Brain Research</i> , 2017, 235, 153-167.	1.5	22
21	Doggone affordances: Canine perception of affordances for reaching. <i>Psychonomic Bulletin and Review</i> , 2017, 24, 1097-1103.	2.8	7
22	Dynamic perception of dynamic affordances: walking on a ship at sea. <i>Experimental Brain Research</i> , 2017, 235, 517-524.	1.5	14
23	The Independent Perceptual Calibration of Action-Neutral and -Referential Environmental Properties. <i>Perception</i> , 2017, 46, 586-604.	1.2	16
24	Heads Up!. <i>Experimental Psychology</i> , 2017, 64, 184-190.	0.7	4
25	Nesting in perception of affordances for stepping and leaping. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 1771-1780.	1.3	4
26	Use your head! Perception of action possibilities by means of an object attached to the head. <i>Experimental Brain Research</i> , 2016, 234, 829-836.	1.5	25
27	Sensitivity to hierarchical relations among affordances in the assembly of asymmetric tools. <i>Experimental Brain Research</i> , 2016, 234, 2923-2933.	1.5	8
28	Perception of Stand-on-ability: Do Geographical Slants Feel Steeper Than They Look?. <i>Perception</i> , 2016, 45, 768-786.	1.2	12
29	Hierarchical nesting of affordances in a tool use task.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2016, 42, 1627-1642.	0.9	28
30	Direct Learning in Auditory Perception: An Information-Space Analysis of Auditory Perceptual Learning of Object Length. <i>Ecological Psychology</i> , 2015, 27, 335-356.	1.1	3
31	Taking the other cinderella to the ball: a review of, "psychology of touch and blindness" (heller, m.a.) Tj ETQq1 1 0.784314 rgBT /Over 2.7	0.7	1
32	As Easy to Move as a Feather: Perception of Lightness as Ease to Move. <i>Journal of Motor Behavior</i> , 2015, 47, 340-342.	0.9	4
33	Perception of maximum stepping and leaping distance: Stepping affordances as a special case of leaping affordances. <i>Acta Psychologica</i> , 2015, 158, 26-35.	1.5	23
34	Task specificity and anatomical independence in perception of properties by means of a wielded object.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014, 40, 2372-2391.	0.9	39
35	Getting off on the right (or left) foot: perceiving by means of a rod attached to the preferred or non-preferred foot. <i>Experimental Brain Research</i> , 2014, 232, 3591-3599.	1.5	22
36	Can perception of aperture passability be improved immediately after practice in actual passage? Dissociation between walking and wheelchair use. <i>Experimental Brain Research</i> , 2014, 232, 753-764.	1.5	31

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37	Changing grasp position on a wielded object provides self-training for the perception of length. <i>Attention, Perception, and Psychophysics</i> , 2014, 76, 247-254.	1.3	4
38	Changes in Context and Perception of Maximum Reaching Height. <i>Perception</i> , 2014, 43, 129-144.	1.2	8
39	Improvements in Perception of Maximum Reaching Height Transfer to Increases or Decreases in Reaching Ability. <i>American Journal of Psychology</i> , 2014, 127, 269-279.	0.3	17
40	Is calibration of the perception of length modality-independent?. <i>Attention, Perception, and Psychophysics</i> , 2013, 75, 824-829.	1.3	4
41	Perception of Maximum Reaching Height When the Means of Reaching Are No Longer in View. <i>Ecological Psychology</i> , 2013, 25, 63-80.	1.1	11
42	Transfer of recalibration from audition to touch: Modality independence as a special case of anatomical independence.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2012, 38, 589-602.	0.9	13
43	Perception of maximum reaching height reflects impending changes in reaching ability and improvements transfer to unpracticed reaching tasks. <i>Experimental Brain Research</i> , 2012, 219, 467-476.	1.5	26
44	Alterations in Movement Dynamics in a Tool-Use Task. <i>Zeitschrift Fur Psychologie / Journal of Psychology</i> , 2012, 220, 23-28.	1.0	8
45	Transfer of calibration in dynamic touch: What do perceivers learn when they learn about length of a wielded object?. <i>Quarterly Journal of Experimental Psychology</i> , 2011, 64, 889-901.	1.1	7
46	When Can an Object Feel Heavier Than itself? Perceived Heaviness of a Wielded Object Depends on Grasp Position. <i>Perception</i> , 2011, 40, 1384-1386.	1.2	2
47	Athletic experience influences shoulder rotations when running through apertures. <i>Human Movement Science</i> , 2011, 30, 534-549.	1.4	66
48	Metamers for Hammer-With-Ability Are Not Metamers for Poke-With-Ability. <i>Ecological Psychology</i> , 2011, 23, 76-92.	1.1	8
49	Nested prospectivity in perception: Perceived maximum reaching height reflects anticipated changes in reaching ability. <i>Psychonomic Bulletin and Review</i> , 2010, 17, 905-909.	2.8	30
50	Is Perceptual Learning Unimodal?. <i>Ecological Psychology</i> , 2009, 21, 37-67.	1.1	12
51	Mutuality in the Perception of Affordances and the Control of Movement. <i>Advances in Experimental Medicine and Biology</i> , 2009, 629, 273-292.	1.6	11
52	Geometric, Kinetic-Kinematic, and Intentional Constraints Influence Willingness to Pass Under a Barrier. <i>Experimental Psychology</i> , 2009, 56, 409-417.	0.7	25
53	Perception of affordances for standing on an inclined surface depends on height of center of mass. <i>Experimental Brain Research</i> , 2008, 191, 25-35.	1.5	39
54	Perceptual experience and posttest improvements in perceptual accuracy and consistency. <i>Perception &amp; Psychophysics</i> , 2008, 70, 1060-1067.	2.3	26

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55	Kinetic Potential Influences Visual and Remote Haptic Perception of Affordances for Standing on an Inclined Surface. <i>Quarterly Journal of Experimental Psychology</i> , 2008, 61, 1813-1826.	1.1	34
56	Perception of Affordances for Walking Under a Barrier From Proximal and Distal Points of Observation. <i>Ecological Psychology</i> , 2008, 20, 65-83.	1.1	23
57	Perception-action as reciprocal, continuous, and prospective. <i>Behavioral and Brain Sciences</i> , 2008, 31, 219-220.	0.7	7
58	“Which Feels Heavier” A Pound of Lead or a Pound of Feathers? A Potential Perceptual Basis of a Cognitive Riddle. <i>Perception</i> , 2007, 36, 1709-1711.	1.2	10
59	Perception of Whether an Object Can Be Carried Through an Aperture Depends on Anticipated Speed. <i>Experimental Psychology</i> , 2007, 54, 54-61.	0.7	28
60	Perceiving Affordances for Aperture Crossing for the Person-Plus-Object System. <i>Ecological Psychology</i> , 2005, 17, 105-130.	1.1	72
61	Perceived Arm Posture and Remote Haptic Perception of Whether an Object Can Be Stepped Over. <i>Journal of Motor Behavior</i> , 2005, 37, 339-342.	0.9	6
62	Human Factors Implications of Controlling User-Tool-Environment Interfaces. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2004, 48, 1330-1333.	0.3	0
63	Chosen Striking Location and the User-Tool-Environment System. <i>Journal of Experimental Psychology: Applied</i> , 2004, 10, 267-280.	1.2	22
64	The womb and the skin as false boundaries in perception-action and development: A response. <i>Developmental Psychobiology</i> , 2003, 42, 362-367.	1.6	1
65	Nested reciprocities: The organism-environment system in perception-action and development. <i>Developmental Psychobiology</i> , 2003, 42, 317-334.	1.6	53
66	Haptically creating affordances: The user-tool interface. <i>Journal of Experimental Psychology: Applied</i> , 2003, 9, 175-186.	1.2	67
67	Perceptual Behavior: Recurrence Analysis of a Haptic Exploratory Procedure. <i>Perception</i> , 2002, 31, 481-510.	1.2	57
68	Symmetry for the sake of symmetry, or symmetry for the sake of behavior?. <i>Behavioral and Brain Sciences</i> , 2002, 25, 423-424.	0.7	6
69	Affordances and Inertial Constraints on Tool Use. <i>Ecological Psychology</i> , 2001, 13, 173-195.	1.1	142
70	Attunement, Calibration, and Exploration in Fast Haptic Perceptual Learning. <i>Journal of Motor Behavior</i> , 2001, 33, 323-327.	0.9	63