

# Wilfried Kunde

## List of Publications by Year in descending order

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218  
papers

6,191  
citations

66343

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227  
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227  
docs citations

227  
times ranked

2466  
citing authors

#	ARTICLE	IF	CITATIONS
1	Conscious control over the content of unconscious cognition. <i>Cognition</i> , 2003, 88, 223-242.	2.2	316
2	Response-effect compatibility in manual choice reaction tasks.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2001, 27, 387-394.	0.9	305
3	Binding and Retrieval in Action Control (BRAC). <i>Trends in Cognitive Sciences</i> , 2020, 24, 375-387.	7.8	194
4	Anticipated Action Effects Affect the Selection, Initiation, and Execution of Actions. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2004, 57, 87-106.	2.3	179
5	Sequential modulations of stimulus-response correspondence effects depend on awareness of response conflict. <i>Psychonomic Bulletin and Review</i> , 2003, 10, 198-205.	2.8	131
6	Temporal response-effect compatibility. <i>Psychological Research</i> , 2003, 67, 153-159.	1.7	131
7	Verbal response-effect compatibility. <i>Memory and Cognition</i> , 2002, 30, 1297-1303.	1.6	116
8	Sequential modulations of correspondence effects across spatial dimensions and tasks. <i>Memory and Cognition</i> , 2006, 34, 356-367.	1.6	110
9	The impact of anticipated action effects on action planning. <i>Acta Psychologica</i> , 2002, 109, 137-155.	1.5	90
10	Evidence for task-specific resolution of response conflict. <i>Psychonomic Bulletin and Review</i> , 2006, 13, 800-806.	2.8	90
11	Unconscious vision and executive control: How unconscious processing and conscious action control interact. <i>Consciousness and Cognition</i> , 2014, 27, 268-287.	1.5	89
12	Unconscious manipulation of free choice in humans. <i>Consciousness and Cognition</i> , 2006, 15, 397-408.	1.5	87
13	End-State Comfort in Bimanual Object Manipulation. <i>Experimental Psychology</i> , 2006, 53, 143-148.	0.7	83
14	Mechanisms of subliminal response priming. <i>Advances in Cognitive Psychology</i> , 2007, 3, 307-315.	0.5	83
15	Spatial Compatibility Effects With Tool Use. <i>Human Factors</i> , 2007, 49, 661-670.	3.5	79
16	Who is talking in backward crosstalk? Disentangling response- from goal-conflict in dual-task performance. <i>Cognition</i> , 2014, 132, 30-43.	2.2	79
17	Post-conflict slowing: cognitive adaptation after conflict processing. <i>Psychonomic Bulletin and Review</i> , 2011, 18, 76-82.	2.8	78
18	Goal Congruency in Bimanual Object Manipulation.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2005, 31, 145-156.	0.9	67

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19	Dissecting the response in response-effect compatibility. <i>Experimental Brain Research</i> , 2013, 224, 647-655.	1.5	67
20	Playing chess unconsciously.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2009, 35, 292-298.	0.9	66
21	On the masking and disclosure of unconscious elaborate processing. A reply to Van Opstal, Reynvoet, and Verguts (2005). <i>Cognition</i> , 2005, 97, 99-105.	2.2	62
22	No anticipation-no action: the role of anticipation in action and perception. <i>Cognitive Processing</i> , 2007, 8, 71-78.	1.4	62
23	Context-specific prime-congruency effects: On the role of conscious stimulus representations for cognitive control. <i>Consciousness and Cognition</i> , 2009, 18, 966-976.	1.5	61
24	How to Trick Your Opponent: A Review Article on Deceptive Actions in Interactive Sports. <i>Frontiers in Psychology</i> , 2017, 8, 917.	2.1	61
25	Unconscious priming according to multiple S-R rules. <i>Cognition</i> , 2007, 104, 89-105.	2.2	59
26	Effective rotations: Action effects determine the interplay of mental and manual rotations.. <i>Journal of Experimental Psychology: General</i> , 2012, 141, 489-501.	2.1	59
27	Visual near space is scaled to parameters of current action plans.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2013, 39, 1313-1325.	0.9	58
28	Response priming by supraliminal and subliminal action effects. <i>Psychological Research</i> , 2004, 68, 91-96.	1.7	57
29	Unconscious activation of task sets. <i>Consciousness and Cognition</i> , 2011, 20, 556-567.	1.5	57
30	Action-effect codes in and before the central bottleneck: Evidence from the psychological refractory period paradigm.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2007, 33, 627-644.	0.9	55
31	No conflict control in the absence of awareness. <i>Psychological Research</i> , 2011, 75, 351-365.	1.7	55
32	The locus of tool-transformation costs.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2012, 38, 703-714.	0.9	52
33	Trust my face: Cognitive factors of head fakes in sports.. <i>Journal of Experimental Psychology: Applied</i> , 2011, 17, 110-127.	1.2	51
34	It Takes Two to Imitate. <i>Psychological Science</i> , 2013, 24, 2117-2121.	3.3	51
35	Good vibrations? Vibrotactile self-stimulation reveals anticipation of body-related action effects in motor control. <i>Experimental Brain Research</i> , 2014, 232, 847-854.	1.5	51
36	Consciousness and cognitive control. <i>Advances in Cognitive Psychology</i> , 2012, 8, 9-18.	0.5	51

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37	Location-specific target expectancies in visual search.. Journal of Experimental Psychology: Human Perception and Performance, 1999, 25, 1127-1141.	0.9	50
38	Thinking with portals: Revisiting kinematic cues to intention. Cognition, 2014, 133, 464-473.	2.2	50
39	Priming from novel masked stimuli depends on target set size. Advances in Cognitive Psychology, 2006, 2, 37-45.	0.5	50
40	Sensory attenuation prevails when controlling for temporal predictability of self- and externally generated tones. Neuropsychologia, 2019, 132, 107145.	1.6	45
41	Consciousness and cognitive control. Advances in Cognitive Psychology, 2012, 8, 9-18.	0.5	45
42	Representing the hyphen in actionâ€“effect associations: Automatic acquisition and bidirectional retrieval of actionâ€“effect intervals.. Journal of Experimental Psychology: Learning Memory and Cognition, 2014, 40, 1701-1712.	0.9	44
43	Do we see it or not? Sensory attenuation in the visual domain.. Journal of Experimental Psychology: General, 2018, 147, 418-430.	2.1	44
44	Intentional binding is unrelated to action intention.. Journal of Experimental Psychology: Human Perception and Performance, 2019, 45, 378-385.	0.9	44
45	Moving further moves things further away in visual perception: position-based movement planning affects distance judgments. Experimental Brain Research, 2013, 226, 431-440.	1.5	43
46	Burdens of non-conformity: Motor execution reveals cognitive conflict during deliberate rule violations. Cognition, 2016, 147, 93-99.	2.2	43
47	A Simon effect for stimulus-response duration. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2002, 55, 581-592.	2.3	42
48	Dorsal and Ventral Processing Under Dual-Task Conditions. Psychological Science, 2007, 18, 100-104.	3.3	41
49	Visual and tactile action effects determine bimanual coordination performance. Human Movement Science, 2009, 28, 437-449.	1.4	40
50	Does a tool eliminate spatial compatibility effects?. European Journal of Cognitive Psychology, 2008, 20, 211-231.	1.3	39
51	Precueing spatial S-R correspondence: Is there regulation of expected response conflict?. Journal of Experimental Psychology: Human Perception and Performance, 2008, 34, 872-883.	0.9	38
52	Dual tasking from a goal perspective.. Psychological Review, 2020, 127, 1079-1096.	3.8	37
53	Unconscious conflicts in unconscious contexts: The role of awareness and timing in flexible conflict adaptation.. Journal of Experimental Psychology: General, 2014, 143, 1701-1718.	2.1	36
54	Through the portal: Effect anticipation in the central bottleneck. Acta Psychologica, 2015, 160, 141-151.	1.5	36

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55	Explorations of anticipatory behavioral control (ABC): a report from the cognitive psychology unit of the University of Würzburg. <i>Cognitive Processing</i> , 2007, 8, 133-142.	1.4	35
56	A common mechanism behind distractor-response and response-effect binding?. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 1074-1086.	1.3	35
57	Pushing the rules: effects and aftereffects of deliberate rule violations. <i>Psychological Research</i> , 2016, 80, 838-852.	1.7	35
58	Sociomotor action control. <i>Psychonomic Bulletin and Review</i> , 2018, 25, 917-931.	2.8	35
59	SNARC struggles: Instant control over spatial-numerical associations.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2013, 39, 1953-1958.	0.9	34
60	Actions blind to conceptually overlapping stimuli. <i>Psychological Research</i> , 2004, 68, 199-207.	1.7	33
61	Anticipatory control of actions. <i>International Journal of Sport and Exercise Psychology</i> , 2004, 2, 346-361.	2.1	33
62	Gaming to see: action video gaming is associated with enhanced processing of masked stimuli. <i>Frontiers in Psychology</i> , 2014, 5, 70.	2.1	33
63	Sequential Modulations of Valence Processing in the Emotional Stroop Task. <i>Experimental Psychology</i> , 2008, 55, 151-156.	0.7	32
64	Early and late selection in unconscious information processing.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2010, 36, 268-285.	0.9	31
65	Effect-based control of facial expressions: Evidence from action-effect compatibility. <i>Psychonomic Bulletin and Review</i> , 2011, 18, 820-826.	2.8	31
66	Spatial action-effect binding. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 133-142.	1.3	31
67	Grasping for parsimony: Do some motor actions escape dorsal processing?. <i>Neuropsychologia</i> , 2010, 48, 3405-3415.	1.6	30
68	Honesty saves time (and justifications). <i>Frontiers in Psychology</i> , 2013, 4, 473.	2.1	30
69	Joint response-effect compatibility. <i>Psychonomic Bulletin and Review</i> , 2014, 21, 817-822.	2.8	30
70	Motor expertise modulates the unconscious processing of human body postures. <i>Experimental Brain Research</i> , 2011, 213, 383-391.	1.5	29
71	Exceptions to the PRP effect? A comparison of prepared and unconditioned reflexes.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2014, 40, 776-786.	0.9	29
72	Was it me? Filling the interval between action and effects increases agency but not sensory attenuation. <i>Biological Psychology</i> , 2017, 123, 241-249.	2.2	29

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73	Trial-to-trial modulations of the Simon effect in conditions of attentional limitations: Evidence from dual tasks.. Journal of Experimental Psychology: Human Perception and Performance, 2010, 36, 1576-1594.	0.9	28
74	Control over the processing of the opponent's gaze direction in basketball experts. Psychonomic Bulletin and Review, 2017, 24, 828-834.	2.8	28
75	Influence of Motor Planning on Distance Perception within the Peripersonal Space. PLoS ONE, 2012, 7, e34880.	2.5	28
76	Follow the sign! Top-down contingent attentional capture of masked arrow cues. Advances in Cognitive Psychology, 2011, 7, 82-91.	0.5	27
77	Perceiving by proxy: Effect-based action control with unperceivable effects. Cognition, 2014, 132, 251-261.	2.2	27
78	Does dorsal processing require central capacity? More evidence from the PRP paradigm. Experimental Brain Research, 2010, 203, 89-100.	1.5	26
79	Counteracting Implicit Conflicts by Electrical Inhibition of the Prefrontal Cortex. Journal of Cognitive Neuroscience, 2016, 28, 1737-1748.	2.3	26
80	Changes in the size of attentional focus modulate the apparent object's size. Vision Research, 2018, 153, 82-90.	1.4	25
81	Stroking me softly: Body-related effects in effect-based action control. Attention, Perception, and Psychophysics, 2016, 78, 1755-1770.	1.3	24
82	Temporal binding as multisensory integration: Manipulating perceptual certainty of actions and their effects. Attention, Perception, and Psychophysics, 2021, 83, 3135-3145.	1.3	23
83	Effect monitoring in dual-task performance.. Journal of Experimental Psychology: Learning Memory and Cognition, 2018, 44, 553-571.	0.9	23
84	Your Unconscious Knows Your Name. PLoS ONE, 2012, 7, e32402.	2.5	23
85	Negative congruency effects: A test of the inhibition account. Consciousness and Cognition, 2008, 17, 1-21.	1.5	22
86	Adaptation to (non)valent task disturbance. Cognitive, Affective and Behavioral Neuroscience, 2012, 12, 644-660.	2.0	22
87	On the Persistence of Tool-Based Compatibility Effects. Zeitschrift Fur Psychologie / Journal of Psychology, 2012, 220, 16-22.	1.0	22
88	Visual processing for action resists similarity of relevant and irrelevant object features. Psychonomic Bulletin and Review, 2012, 19, 412-417.	2.8	20
89	What or when? The impact of anticipated social action effects is driven by action-effect compatibility, not delay. Attention, Perception, and Psychophysics, 2017, 79, 2132-2142.	1.3	20
90	Task relevance determines binding of effect features in action planning. Attention, Perception, and Psychophysics, 2020, 82, 3811-3831.	1.3	19

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91	On the origin of body-related influences on visual perception.. Journal of Experimental Psychology: Human Perception and Performance, 2017, 43, 1222-1237.	0.9	19
92	Not all behaviors are controlled in the same way: Different mechanisms underlie manual and facial approach and avoidance responses.. Journal of Experimental Psychology: General, 2014, 143, 1-8.	2.1	18
93	The role of effect grouping in free-choice response selection. Acta Psychologica, 2014, 150, 49-54.	1.5	18
94	Adjustments of response speed and accuracy to unconscious cues. Cognition, 2015, 134, 57-62.	2.2	18
95	The impact of global and local context information on the processing of deceptive actions in game sports. German Journal of Exercise and Sport Research, 2018, 48, 366-375.	1.2	18
96	Selective binding of stimulus, response, and effect features. Psychonomic Bulletin and Review, 2019, 26, 1627-1632.	2.8	18
97	Asymmetric transfer effects between cognitive and affective task disturbances. Cognition and Emotion, 2016, 30, 399-416.	2.0	17
98	Habit outweighs planning in grasp selection for object manipulation. Cognitive Psychology, 2017, 92, 127-140.	2.2	17
99	Action-effect binding and agency. Consciousness and Cognition, 2018, 65, 304-309.	1.5	17
100	Action force modulates action binding: evidence for a multisensory information integration explanation. Experimental Brain Research, 2020, 238, 2019-2029.	1.5	17
101	Design choices: Empirical recommendations for designing two-dimensional finger-tracking experiments. Behavior Research Methods, 2020, 52, 2394-2416.	4.0	17
102	Goal congruency without stimulus congruency in bimanual coordination. Psychological Research, 2009, 73, 34-42.	1.7	16
103	The dishonest mind set in sequence. Psychological Research, 2017, 81, 878-899.	1.7	16
104	Random noun generation in younger and older adults. Quarterly Journal of Experimental Psychology, 2010, 63, 465-478.	1.1	15
105	Pants on fire: The electrophysiological signature of telling a lie. Social Neuroscience, 2014, 9, 1-11.	1.3	15
106	My mistake? Enhanced error processing for commanded compared to passively observed actions. Psychophysiology, 2018, 55, e13057.	2.4	15
107	Is the head-fake effect in basketball robust against practice? Analyses of trial-by-trial adaptations, frequency distributions, and mixture effects to evaluate effects of practice. Psychological Research, 2020, 84, 823-833.	1.7	15
108	On the costs of refocusing items in working memory: A matter of inhibition or decay?. Memory, 2008, 16, 374-385.	1.7	14

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109	Spatial (mis-)interpretation of pointing gestures to distal referents.. Journal of Experimental Psychology: Human Perception and Performance, 2016, 42, 78-89.	0.9	14
110	Smooth criminal: convicted rule-breakers show reduced cognitive conflict during deliberate rule violations. Psychological Research, 2017, 81, 939-946.	1.7	14
111	Something from nothing: Agency for deliberate nonactions. Cognition, 2020, 196, 104136.	2.2	14
112	Lying upside-down: Alibis reverse cognitive burdens of dishonesty.. Journal of Experimental Psychology: Applied, 2017, 23, 301-319.	1.2	14
113	Limited transfer of subliminal response priming to novel stimulus orientations and identities. Consciousness and Cognition, 2008, 17, 657-671.	1.5	13
114	Something in the way she movesâ€”movement trajectories reveal dynamics of self-control. Psychonomic Bulletin and Review, 2014, 21, 809-816.	2.8	12
115	The locus of the emotional Stroop effect: A study with the PRP paradigm. Acta Psychologica, 2014, 151, 8-15.	1.5	12
116	The electrophysiological signature of deliberate rule violations. Psychophysiology, 2016, 53, 1870-1877.	2.4	12
117	The role of feedback delay in dual-task performance. Psychological Research, 2018, 82, 157-166.	1.7	12
118	Attentional modulation of masked semantic priming by visible and masked task cues. Cognition, 2019, 187, 62-77.	2.2	12
119	How Not to Fall for the White Bear: Combined Frequency and Recency Manipulations Diminish Negation Effects on Overt Behavior. Journal of Cognition, 2019, 2, 11.	1.4	12
120	This Is How To Be a Rule Breaker. Advances in Cognitive Psychology, 2018, 14, 21-37.	0.5	12
121	Rule-violations sensitise towards negative and authority-related stimuli. Cognition and Emotion, 2018, 32, 480-493.	2.0	11
122	On perceptual biases in virtual object manipulation: Signal reliability and action relevance matter. Attention, Perception, and Psychophysics, 2019, 81, 2881-2889.	1.3	11
123	Connecting action control and agency: Does action-effect binding affect temporal binding?. Consciousness and Cognition, 2019, 76, 102833.	1.5	11
124	On Why Objects Appear Smaller in the Visual Periphery. Psychological Science, 2020, 31, 88-96.	3.3	11
125	The interplay of predictive and postdictive components of experienced selfhood. Consciousness and Cognition, 2020, 77, 102850.	1.5	11
126	Temporal binding past the Libet clock: testing design factors for an auditory timer. Behavior Research Methods, 2021, 53, 1322-1341.	4.0	11



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127	Action effects are coded as transitions from current to future stimulation: Evidence from compatibility effects in tracking.. Journal of Experimental Psychology: Human Perception and Performance, 2017, 43, 477-486.	0.9	11
128	Long-term and short-term action-effect links and their impact on effect monitoring.. Journal of Experimental Psychology: Human Perception and Performance, 2018, 44, 1186-1198.	0.9	11
129	The human cognitive system corrects traces of error commission on the fly.. Journal of Experimental Psychology: General, 2022, 151, 1419-1432.	2.1	11
130	Spatial correspondence between onsets and offsets of stimuli and responses. European Journal of Cognitive Psychology, 2006, 18, 359-377.	1.3	10
131	Cognitive load reduces interference by head fakes in basketball. Acta Psychologica, 2020, 203, 103013.	1.5	10
132	Embodiment of approach-avoidance behavior: Motivational priming of whole-body movements in a virtual world.. Motivation Science, 2021, 7, 133-144.	1.6	10
133	Priming of Future States in Complex Motor Skills. Experimental Psychology, 2012, 59, 286-294.	0.7	10
134	How to lose a hand: Sensory updating drives disembodiment. Psychonomic Bulletin and Review, 2021, 28, 827-833.	2.8	10
135	Binding and Retrieval of Response Durations: Subtle Evidence for Episodic Processing of Continuous Movement Features. Journal of Cognition, 2022, 5, .	1.4	10
136	See what youâ€™ve done! Active touch affects the number of perceived visual objects. Psychonomic Bulletin and Review, 2006, 13, 304-309.	2.8	9
137	A Cue from the Unconscious â€“ Masked Symbols Prompt Spatial Anticipation. Frontiers in Psychology, 2012, 3, 397.	2.1	9
138	The contribution of cognitive, kinematic, and dynamic factors to anticipatory grasp selection. Experimental Brain Research, 2014, 232, 1677-1688.	1.5	9
139	Attracted by rewards: Disentangling the motivational influence of rewarding and punishing targets and distractors.. Motivation Science, 2016, 2, 143-156.	1.6	9
140	Common mechanisms in error monitoring and action effect monitoring. Cognitive, Affective and Behavioral Neuroscience, 2018, 18, 1159-1171.	2.0	9
141	Head-fake perception in basketball: the relative contributions of expertise, visual or motor training, and test repetition. International Journal of Sport and Exercise Psychology, 2022, 20, 202-222.	2.1	9
142	The size of attentional focus modulates the perception of object location. Vision Research, 2021, 179, 1-8.	1.4	9
143	Selecting Spatial Frames of Reference for Visual Target Localization. Experimental Psychology, 2005, 52, 201-212.	0.7	8
144	Mice move smoothly: irrelevant object variation affects perception, but not computer mouse actions. Experimental Brain Research, 2013, 231, 97-106.	1.5	8

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145	The Effect of Subconscious Performance Goals on Academic Performance. <i>Journal of Experimental Education</i> , 2017, 85, 469-485.	2.6	8
146	Non-action effect binding: A critical re-assessment. <i>Acta Psychologica</i> , 2017, 180, 137-146.	1.5	8
147	How to point and to interpret pointing gestures? Instructions can reduce pointerâ€™observer misunderstandings. <i>Psychological Research</i> , 2018, 82, 395-406.	1.7	8
148	Motivation drives conflict adaptation.. <i>Motivation Science</i> , 2020, 6, 84-89.	1.6	8
149	Reward strengthens actionâ€™effect binding.. <i>Motivation Science</i> , 2020, 6, 297-302.	1.6	8
150	Capacity limitations of dishonesty.. <i>Journal of Experimental Psychology: General</i> , 2019, 148, 943-961.	2.1	8
151	When actions go awry: Monitoring partner errors and machine malfunctions.. <i>Journal of Experimental Psychology: General</i> , 2020, 149, 1778-1787.	2.1	8
152	Focused cognitive control in dishonesty: Evidence for predominantly transient conflict adaptation.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2018, 44, 578-602.	0.9	8
153	Can we shield ourselves from task disturbance by emotion-laden stimulation?. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2014, 14, 1009-1025.	2.0	7
154	Impact of planned movement direction on judgments of visual locations. <i>Psychological Research</i> , 2014, 78, 705-720.	1.7	7
155	Processing head fakes in basketball: Are there ironic effects of instructions on the head-fake effect in basketball?. <i>Human Movement Science</i> , 2019, 67, 102499.	1.4	7
156	Multisensory integration in virtual interactions with distant objects. <i>Scientific Reports</i> , 2019, 9, 17362.	3.3	7
157	Spatial actionâ€™effect binding depends on type of actionâ€™effect transformation. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 2531-2543.	1.3	7
158	Exploring the hyphen in ideo-motor action. <i>Behavioral and Brain Sciences</i> , 2001, 24, 891-892.	0.7	6
159	Selective impairment of masked priming in dual-task performance. <i>Quarterly Journal of Experimental Psychology</i> , 2011, 64, 572-595.	1.1	6
160	Hitting ability and perception of objectâ€™s size: evidence for a negative relation. <i>Attention, Perception, and Psychophysics</i> , 2014, 76, 1752-1764.	1.3	6
161	Are freely chosen actions generated by stimulus codes or effect codes?. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 3767-3773.	1.3	6
162	Rapid and Accumulated Modulation of Action-Effects on Action. <i>Journal of Cognitive Neuroscience</i> , 2020, 32, 2333-2341.	2.3	6

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163	On the origin of the Ebbinghaus illusion: The role of figural extent and spatial frequency of stimuli. <i>Vision Research</i> , 2021, 188, 193-201.	1.4	6
164	Suppression of mutually incompatible proprioceptive and visual action effects in tool use. <i>PLoS ONE</i> , 2020, 15, e0242327.	2.5	6
165	Error cancellation. <i>Royal Society Open Science</i> , 2022, 9, 210397.	2.4	6
166	Global-Local Orientation Congruency Effects in Visual Search. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2000, 53, 537-548.	2.3	5
167	Masked response priming in expert typists. <i>Consciousness and Cognition</i> , 2010, 19, 399-407.	1.5	5
168	Commentary: Feeling the Conflict: The Crucial Role of Conflict Experience in Adaptation. <i>Frontiers in Psychology</i> , 2017, 8, 1405.	2.1	5
169	Disarming the gunslinger effect: Reaction beats intention for cooperative actions. <i>Psychonomic Bulletin and Review</i> , 2018, 25, 761-766.	2.8	5
170	Proactive control of affective distraction: Experience-based but not expectancy-based. <i>Cognition</i> , 2020, 194, 104072.	2.2	5
171	To prevent means to know: Explicit but no implicit agency for prevention behavior. <i>Cognition</i> , 2021, 206, 104489.	2.2	5
172	Action affects perception through modulation of attention. <i>Attention, Perception, and Psychophysics</i> , 2021, 83, 2320-2330.	1.3	5
173	Exploring the role of verbal-semantic overlap in response-effect compatibility. <i>Acta Psychologica</i> , 2021, 215, 103275.	1.5	5
174	Stimulus-response bindings contribute to item switch costs in working memory. <i>Psychological Research</i> , 2010, 74, 370-377.	1.7	4
175	Timing of Sexual Maturation and Women's Evaluation of Men. <i>Personality and Social Psychology Bulletin</i> , 2010, 36, 703-714.	3.0	4
176	Impact of hand orientation on bimanual finger coordination in an eight-finger tapping task. <i>Human Movement Science</i> , 2012, 31, 1399-1408.	1.4	4
177	ABC versus QWERTZ: Interference from mismatching sequences of letters in the alphabet and on the keyboard. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2013, 39, 1085-1099.	0.9	4
178	Similar Task-Switching Performance of Real-Time Strategy and First-Person Shooter Players: Implications for Cognitive Training. <i>Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice</i> , 2018, 2, 240-258.	1.6	4
179	Dissociating action-effect activation and effect-based response selection. <i>Acta Psychologica</i> , 2018, 188, 16-24.	1.5	4
180	Anticipation in sociomotor actions: Similar effects for in- and outgroup interactions. <i>Acta Psychologica</i> , 2020, 207, 103087.	1.5	4

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181	Perspective determines the production and interpretation of pointing gestures. <i>Psychonomic Bulletin and Review</i> , 2021, 28, 641-648.	2.8	4
182	Learning the "Language" of Road Users - How Shall a Self-driving Car Convey Its Intention to Cooperate to Other Human Drivers?. <i>Advances in Intelligent Systems and Computing</i> , 2018, , 53-63.	0.6	4
183	Towards an assistance strategy that reduces unnecessary collision alarms: An examination of the driver's perceived need for assistance.. <i>Journal of Experimental Psychology: Applied</i> , 2019, 25, 291-302.	1.2	4
184	The paddle effect in the pong task is not due to blocking ability of the observer.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2018, 44, 1799-1804.	0.9	4
185	Precise movements in awkward postures: A direct test of the precision hypothesis of the end-state comfort effect.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2019, 45, 681-696.	0.9	4
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