

Rolf Ulrich

List of Publications by Year in descending order

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Version: 2024-02-01

205
papers

9,287
citations

36203

51
h-index

53109

85
g-index

218
all docs

218
docs citations

218
times ranked

5497
citing authors

#	ARTICLE	IF	CITATIONS
1	Self-protecting responses in randomized response designs: A survey on intimate partner violence during the coronavirus disease 2019 pandemic. <i>Sociological Methods and Research</i> , 2024, 53, 296-327.	4.3	2
2	Cheater Detection Using the Unrelated Question Model. <i>Sociological Methods and Research</i> , 2023, 52, 389-411.	4.3	6
3	Response activation and activationâ€™s transmission in response-based backward crosstalk: Analyses and simulations with an extended diffusion model.. <i>Psychological Review</i> , 2023, 130, 102-136.	2.7	12
4	Optimizing Research Output: How Can Psychological Research Methods Be Improved?. <i>Annual Review of Psychology</i> , 2022, 73, 691-718.	9.9	8
5	The time-course of distractor-based activation modulates effects of speed-accuracy tradeoffs in conflict tasks. <i>Psychonomic Bulletin and Review</i> , 2022, 29, 837-854.	1.4	14
6	Short-term memory of temporal information revisited. <i>Psychological Research</i> , 2021, 85, 1776-1782.	1.0	1
7	A bimodal extension of the Eriksen flanker task. <i>Attention, Perception, and Psychophysics</i> , 2021, 83, 790-799.	0.7	5
8	Effects of conflict trial proportion: A comparison of the Eriksen and Simon tasks. <i>Attention, Perception, and Psychophysics</i> , 2021, 83, 810-836.	0.7	10
9	Mental Imagery of Free Fall: Does a Falling Apple Accelerate in Our Minds?. <i>Timing and Time Perception</i> , 2021, 9, 150-160.	0.4	4
10	Associations Between Abstract Concepts: Investigating the Relationship Between Deictic Time and Valence. <i>Frontiers in Psychology</i> , 2021, 12, 612720.	1.1	3
11	Humans integrate duration information across sensory modalities: Evidence for an amodal internal reference of time.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2021, 47, 1205-1225.	0.7	4
12	A simple, general, and efficient method for sequential hypothesis testing: The independent segments procedure.. <i>Psychological Methods</i> , 2021, 26, 486-497.	2.7	2
13	Alternative sequential methods in statistical testing: A reply to Lakens (2021) and Erdfelder and Schnuerch (2021).. <i>Psychological Methods</i> , 2021, 26, 507-512.	2.7	1
14	Is rushing always faster than strolling? A reaction time study on the processing of sentences containing manner of motion verbs. <i>Acta Psychologica</i> , 2021, 221, 103428.	0.7	0
15	Refined Analysis of a Cross-Sectional Doping Survey Among Recreational Triathletes: Support for the Nutritional Supplement Gateway Hypothesis. <i>Frontiers in Psychology</i> , 2020, 11, 561013.	1.1	7
16	Context and Complexity in Incremental Sentence Interpretation: An ERP Study on Temporal Quantification. <i>Cognitive Science</i> , 2020, 44, e12913.	0.8	3
17	Registered Replication Report on Fischer, Castel, Dodd, and Pratt (2003). <i>Advances in Methods and Practices in Psychological Science</i> , 2020, 3, 143-162.	5.4	27
18	Most (but not all) quantifiers are interpreted immediately in visual context. <i>Language, Cognition and Neuroscience</i> , 2020, 35, 1203-1222.	0.7	4

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19	S1-R2 and R1-R2 Backward Crosstalk Both Affect the Central Processing Stage. <i>Journal of Cognition</i> , 2020, 3, 37.	1.0	5
20	Questionable research practices may have little effect on replicability. <i>ELife</i> , 2020, 9, .	2.8	18
21	The Backward Crosstalk Effect Does Not Depend on the Degree of a Preceding Response Conflict. <i>Experimental Psychology</i> , 2020, 67, 277-291.	0.3	6
22	Gricean Expectations in Online Sentence Comprehension: An ERP Study on the Processing of Scalar Inferences. <i>Cognitive Science</i> , 2019, 43, e12776.	0.8	12
23	Temporal sequence discrimination within and across senses: do we really hear what we see?. <i>Experimental Brain Research</i> , 2019, 237, 3089-3098.	0.7	4
24	The quest for an optimal alpha. <i>PLoS ONE</i> , 2019, 14, e0208631.	1.1	32
25	Action consequences affect the space-time congruency effect on reaction time. <i>Acta Psychologica</i> , 2019, 198, 102850.	0.7	1
26	To prepare or not to prepare? When preparation of a response in Task 2 induces extra performance costs in Task 1. <i>Psychonomic Bulletin and Review</i> , 2019, 26, 654-660.	1.4	4
27	Decay of internal reference information in duration discrimination: Intertrial interval modulates the Type B effect. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 1578-1586.	0.6	5
28	The Space-Time Congruency Effect: A Meta-Analysis. <i>Cognitive Science</i> , 2019, 43, e12709.	0.8	24
29	The Temporal Oddball Effect and Related Phenomena: Cognitive Mechanisms and Experimental Approaches. , 2019, , 71-89.		7
30	Perceived duration increases not only with physical, but also with implicit size.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2019, 45, 969-979.	0.7	3
31	Doping in Two Elite Athletics Competitions Assessed by Randomized-Response Surveys. <i>Sports Medicine</i> , 2018, 48, 211-219.	3.1	127
32	On the time-course of automatic response activation in the Simon task. <i>Psychological Research</i> , 2018, 82, 734-743.	1.0	24
33	Prevalence Estimates for Pharmacological Neuroenhancement in Austrian University Students: Its Relation to Health-Related Risk Attitude and the Framing Effect of Caffeine Tablets. <i>Frontiers in Pharmacology</i> , 2018, 9, 494.	1.6	17
34	Physical and cognitive doping in university students using the unrelated question model (UQM): Assessing the influence of the probability of receiving the sensitive question on prevalence estimation. <i>PLoS ONE</i> , 2018, 13, e0197270.	1.1	5
35	Multimodal Simon Effect: A Multimodal Extension of the Diffusion Model for Conflict Tasks. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 507.	1.0	7
36	Effect Size Estimation From t -Statistics in the Presence of Publication Bias. <i>Zeitschrift Fur Psychologie / Journal of Psychology</i> , 2018, 226, 56-80.	0.7	14

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37	Some properties of p-curves, with an application to gradual publication bias.. <i>Psychological Methods</i> , 2018, 23, 546-560.	2.7	18
38	Stimulus expectation prolongs rather than shortens perceived duration: Evidence from self-generated expectations.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2018, 44, 117-127.	0.7	19
39	Effects of stimulus order on comparative judgments across stimulus attributes and sensory modalities.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2018, 44, 7-12.	0.7	7
40	A Replication of "Processing time shifts affects the execution of motor responses (Sell & Kaschak, 2011) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 500	0.6	4
41	Action selection by temporally distal goal states. <i>Psychonomic Bulletin and Review</i> , 2017, 24, 467-473.	1.4	27
42	Are all the triangles blue? " ERP evidence for the incremental processing of German quantifier restriction. <i>Language and Cognition</i> , 2017, 9, 603-636.	0.2	7
43	Incremental generation of answers during the comprehension of questions with quantifiers. <i>Cognition</i> , 2017, 166, 328-343.	1.1	8
44	Multisensory Perception of Contradictory Information in an Environment of Varying Reliability: Evidence for Conscious Perception and Optimal Causal Inference. <i>Scientific Reports</i> , 2017, 7, 3167.	1.6	22
45	A Comparison of the Cheater Detection and the Unrelated Question Models: A Randomized Response Survey on Physical and Cognitive Doping in Recreational Triathletes. <i>PLoS ONE</i> , 2016, 11, e0155765.	1.1	23
46	Formation and representation of temporal reference information. <i>Current Opinion in Behavioral Sciences</i> , 2016, 8, 46-52.	2.0	30
47	Analgesics use in competitive triathletes: its relationship to doping and on predicting its usage. <i>Journal of Sports Sciences</i> , 2016, 34, 1965-1969.	1.0	21
48	Representations of temporal information in short-term memory: Are they modality-specific?. <i>Acta Psychologica</i> , 2016, 170, 163-167.	0.7	5
49	Optimizing Research Payoff. <i>Perspectives on Psychological Science</i> , 2016, 11, 664-691.	5.2	25
50	Interpreting confidence intervals: A comment on Hoekstra, Morey, Rouder, and Wagenmakers (2014). <i>Psychonomic Bulletin and Review</i> , 2016, 23, 124-130.	1.4	10
51	The Mental Timeline in a Crossed-Hands Paradigm. <i>Experimental Psychology</i> , 2016, 63, 326-332.	0.3	7
52	p-hacking by post hoc selection with multiple opportunities: Detectability by skewness test?: Comment on Simonsohn, Nelson, and Simmons (2014).. <i>Journal of Experimental Psychology: General</i> , 2015, 144, 1137-1145.	1.5	59
53	The influence of stimulus repetition on duration judgments with simple stimuli. <i>Frontiers in Psychology</i> , 2015, 6, 1213.	1.1	15
54	Response mode does not modulate the space-time congruency effect: Evidence for a space-time mapping at a conceptual level. <i>Acta Psychologica</i> , 2015, 156, 162-167.	0.7	16

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55	Do we map remembrances to the left/back and expectations to the right/front of a mental timeline? Space-time congruency effects with retrospective and prospective verbs. <i>Acta Psychologica</i> , 2015, 156, 168-178.	0.7	12
56	Automatic and controlled stimulus processing in conflict tasks: Superimposed diffusion processes and delta functions. <i>Cognitive Psychology</i> , 2015, 78, 148-174.	0.9	192
57	Introducing a control condition in the classic oddball paradigm: Oddballs are overestimated in duration not only because of their oddness. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 1737-1749.	0.7	13
58	Effects of stimulus order on discrimination sensitivity for short and long durations. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 1033-1043.	0.7	19
59	Understanding the meaning of words and sentences: The role of non-linguistic processes. <i>Acta Psychologica</i> , 2015, 156, 97.	0.7	1
60	Task predictability influences the variable foreperiod effect: evidence of task-specific temporal preparation. <i>Psychological Research</i> , 2015, 79, 230-237.	1.0	18
61	How strongly linked are mental time and space along the left-right axis?. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2015, 41, 1878-1883.	0.7	24
62	Effects of Stimulus Order on Discrimination Processes in Comparative and Equality Judgements: Data and Models. <i>Quarterly Journal of Experimental Psychology</i> , 2014, 67, 1121-1150.	0.6	39
63	Multimodal Integration of Time. <i>Experimental Psychology</i> , 2014, 61, 310-322.	0.3	18
64	Effects of stimulus order on duration discrimination sensitivity are under attentional control.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014, 40, 292-307.	0.7	14
65	Prediction Profiles for Nutritional Supplement Use Among Young German Elite Athletes. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2014, 24, 623-631.	1.0	25
66	The Cognitive Representation of Time and Duration. <i>Procedia, Social and Behavioral Sciences</i> , 2014, 126, 21-23.	0.5	1
67	How Closely Related are Time and Space on the Left-right Axis?. <i>Procedia, Social and Behavioral Sciences</i> , 2014, 126, 172-173.	0.5	1
68	Duration perception of visual and auditory oddball stimuli: Does judgment task modulate the temporal oddball effect?. <i>Attention, Perception, and Psychophysics</i> , 2014, 76, 814-828.	0.7	47
69	Modulation of alertness by sustained cognitive demand in MS as surrogate measure of fatigue and fatigability. <i>Journal of the Neurological Sciences</i> , 2014, 340, 178-182.	0.3	48
70	Temporal reproductions are influenced by an internal reference: Explaining the Vierordt effect. <i>Acta Psychologica</i> , 2014, 147, 60-67.	0.7	63
71	The role of consolidation for perceptual learning in temporal discrimination within and across modalities. <i>Acta Psychologica</i> , 2014, 147, 75-79.	0.7	14
72	What Makes an Oddball Odd? Evidence from a Spatially Predictable Temporal Oddball Paradigm. <i>Procedia, Social and Behavioral Sciences</i> , 2014, 126, 190-191.	0.5	2

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73	Temporal processing within and across senses. <i>Acta Psychologica</i> , 2014, 147, 1.	0.7	5
74	Dimensional overlap between time and space. <i>Psychonomic Bulletin and Review</i> , 2013, 20, 1120-1125.	1.4	27
75	Redundancy gain for semantic features. <i>Psychonomic Bulletin and Review</i> , 2013, 20, 474-480.	1.4	5
76	Use of illicit and prescription drugs for cognitive or mood enhancement among surgeons. <i>BMC Medicine</i> , 2013, 11, 102.	2.3	138
77	Mental chronometry and individual differences: Modeling reliabilities and correlations of reaction time means and effect sizes. <i>Psychonomic Bulletin and Review</i> , 2013, 20, 819-858.	1.4	95
78	Randomized Response Estimates for the 12-Month Prevalence of Cognitive-Enhancing Drug Use in University Students. <i>Pharmacotherapy</i> , 2013, 33, 44-50.	1.2	152
79	Associations between Physical and Cognitive Doping – A Cross-Sectional Study in 2.997 Triathletes. <i>PLoS ONE</i> , 2013, 8, e78702.	1.1	54
80	Reply to: Testing of “Executive Function”™. <i>Chronobiology International</i> , 2012, 29, 1285-1285.	0.9	0
81	The greater temporal acuity in the reminder task than in the 2AFC task is independent of standard duration and sensory modality.. <i>Canadian Journal of Experimental Psychology</i> , 2012, 66, 26-31.	0.7	15
82	Asking sensitive questions: A statistical power analysis of randomized response models.. <i>Psychological Methods</i> , 2012, 17, 623-641.	2.7	56
83	Trial-by-trial updating of an internal reference in discrimination tasks: Evidence from effects of stimulus order and trial sequence. <i>Attention, Perception, and Psychophysics</i> , 2012, 74, 1819-1841.	0.7	90
84	Estimating discrimination performance in two-alternative forced choice tasks: Routines for MATLAB and R. <i>Behavior Research Methods</i> , 2012, 44, 1157-1174.	2.3	10
85	Refined Analysis of the Critical Age Ranges of Childhood Overweight: Implications for Primary Prevention. <i>Obesity</i> , 2012, 20, 2151-2154.	1.5	14
86	Perceptual learning in temporal discrimination: asymmetric cross-modal transfer from audition to vision. <i>Experimental Brain Research</i> , 2012, 221, 205-210.	0.7	42
87	Effects of Sleep Loss and Circadian Rhythm on Executive Inhibitory Control in the Stroop and Simon Tasks. <i>Chronobiology International</i> , 2012, 29, 55-61.	0.9	62
88	With the past behind and the future ahead: Back-to-front representation of past and future sentences. <i>Memory and Cognition</i> , 2012, 40, 483-495.	0.9	78
89	Time-course analysis of temporal preparation on central processes. <i>Psychological Research</i> , 2012, 76, 236-251.	1.0	7
90	Number magnitude determines gaze direction: Spatial “numerical association in a free-choice task. <i>Cortex</i> , 2011, 47, 617-620.	1.1	31

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91	Fusion prevents the redundant signals effect: Evidence from stereoscopically presented stimuli.. Journal of Experimental Psychology: Human Perception and Performance, 2011, 37, 1361-1368.	0.7	6
92	Exogenous visual attention prolongs perceived duration. Attention, Perception, and Psychophysics, 2011, 73, 68-85.	0.7	34
93	The influence of dichotical fusion on the redundant signals effect, localization performance, and the mismatch negativity. Cognitive, Affective and Behavioral Neuroscience, 2011, 11, 68-84.	1.0	7
94	Processing two tasks with varying task order: Central stage duration influences central processing order. Acta Psychologica, 2011, 137, 10-17.	0.7	23
95	Does temporal preparation increase the rate of sensory information accumulation?. Acta Psychologica, 2011, 137, 56-64.	0.7	32
96	Elaborative rehearsal of nontemporal information interferes with temporal processing of durations in the range of seconds but not milliseconds. Acta Psychologica, 2011, 137, 127-133.	0.7	39
97	Illusory double flashes can speed up responses like physical ones: evidence from the sound-induced flash illusion. Experimental Brain Research, 2011, 214, 113-119.	0.7	9
98	Determinants of Central Processing Order in Psychological Refractory Period Paradigms: Central Arrival Times, Detection Times, or Preparation?. Quarterly Journal of Experimental Psychology, 2011, 64, 2012-2043.	0.6	8
99	Many Faces of Expertise; Fusiform Face Area in Chess Experts and Novices. Journal of Neuroscience, 2011, 31, 10206-10214.	1.7	180
100	Dual-task processing when task 1 is hard and task 2 is easy: Reversed central processing order?. Journal of Experimental Psychology: Human Perception and Performance, 2011, 37, 115-136.	0.7	30
101	Duration Discrimination Performance: No Cross-Modal Transfer from Audition to Vision Even after Massive Perceptual Learning. Lecture Notes in Computer Science, 2011, , 92-100.	1.0	11
102	Coactive Processing of Dimensionally Redundant Targets Within the Auditory Modality?. Experimental Psychology, 2011, 58, 50-54.	0.3	8
103	DLs in reminder and 2AFC tasks: Data and models. Attention, Perception, and Psychophysics, 2010, 72, 1179-1198.	0.7	23
104	The effect of a cross-trial shift of auditory warning signals on the sequential foreperiod effect. Acta Psychologica, 2010, 134, 94-104.	0.7	33
105	Does the asymmetry effect inflate the temporal expansion of odd stimuli?. Psychological Research, 2010, 74, 90-98.	1.0	23
106	Late backward effects in the refractory period paradigm: effects of Task 2 execution on Task 1 performance. Psychological Research, 2010, 74, 378-387.	1.0	12
107	Left-to-right coding of past and future in language: The mental timeline during sentence processing. Cognition, 2010, 117, 126-138.	1.1	97
108	Temporal preparation influences the dynamics of information processing: Evidence for early onset of information accumulation. Vision Research, 2010, 50, 1025-1034.	0.7	35

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109	THE EFFECT OF 40 HOURS OF CONSTANT WAKEFULNESS ON NUMBER COMPARISON PERFORMANCE. <i>Chronobiology International</i> , 2010, 27, 807-825.	0.9	13
110	Temporal Preparation Decreases Perceptual Latency: Evidence from a Clock Paradigm. <i>Quarterly Journal of Experimental Psychology</i> , 2010, 63, 2432-2451.	0.6	35
111	Randomized response estimates for doping and illicit drug use in elite athletes. <i>Drug and Alcohol Dependence</i> , 2010, 106, 230-232.	1.6	116
112	On the optimality of serial and parallel processing in the psychological refractory period paradigm: Effects of the distribution of stimulus onset asynchronies. <i>Cognitive Psychology</i> , 2009, 58, 273-310.	0.9	122
113	No evidence for a late locus of task switch effects. <i>Brain Research</i> , 2009, 1253, 74-80.	1.1	3
114	Visuospatial attention and redundancy gain. <i>Psychological Research</i> , 2009, 73, 254-262.	1.0	21
115	The effect of 40h constant wakefulness on task-switching efficiency. <i>Journal of Sleep Research</i> , 2009, 18, 167-172.	1.7	48
116	Separation of phasic arousal and expectancy effects in a speeded reaction time task via fMRI. <i>Psychophysiology</i> , 2009, 46, 163-171.	1.2	56
117	Why jackknifing yields good latency estimates. <i>Psychophysiology</i> , 2009, 46, 300-312.	1.2	47
118	Dynamic adjustment of temporal preparation: Shifting warning signal modality attenuates the sequential foreperiod effect. <i>Acta Psychologica</i> , 2009, 132, 40-47.	0.7	44
119	Estimating the difference limen in 2AFC tasks: Pitfalls and improved estimators. <i>Attention, Perception, and Psychophysics</i> , 2009, 71, 1219-1227.	0.7	69
120	The auditory redundant signals effect: An influence of number of stimuli or number of percepts?. <i>Attention, Perception, and Psychophysics</i> , 2009, 71, 1375-1384.	0.7	21
121	Perceptual learning in auditory temporal discrimination: No evidence for a cross-modal transfer to the visual modality. <i>Psychonomic Bulletin and Review</i> , 2009, 16, 382-389.	1.4	49
122	The source of execution-related dual-task interference: Motor bottleneck or response monitoring?. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2009, 35, 1413-1426.	0.7	41
123	Comparisons of Two Variants of the Method of Constant Stimuli for Estimating Difference Thresholds. <i>Swiss Journal of Psychology</i> , 2009, 68, 189-192.	0.9	10
124	On estimating the difference limen in duration discrimination tasks: A comparison of the 2AFC and the reminder task. <i>Perception & Psychophysics</i> , 2008, 70, 291-305.	2.3	92
125	Constant versus variable response signal delays in speed-accuracy trade-offs: Effects of advance preparation for processing time. <i>Perception & Psychophysics</i> , 2008, 70, 878-886.	2.3	11
126	Temporal preparation improves temporal resolution: Evidence from constant foreperiods. <i>Perception & Psychophysics</i> , 2008, 70, 1504-1514.	2.3	46

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127	Sequential effects within a short foreperiod context: Evidence for the conditioning account of temporal preparation. <i>Acta Psychologica</i> , 2008, 129, 297-307.	0.7	90
128	Response grouping in the psychological refractory period (PRP) paradigm: Models and contamination effects. <i>Cognitive Psychology</i> , 2008, 57, 75-121.	0.9	74
129	Bimanual Response Grouping in Dual-Task Paradigms. <i>Quarterly Journal of Experimental Psychology</i> , 2008, 61, 999-1019.	0.6	40
130	Motor limitation in dual-task processing with different effectors. <i>Quarterly Journal of Experimental Psychology</i> , 2008, 61, 1385-1399.	0.6	26
131	Central Slowing During the Night. <i>Psychological Science</i> , 2007, 18, 456-461.	1.8	33
132	Decomposing sources of response slowing in the PRP paradigm.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2007, 33, 610-626.	0.7	41
133	Short Article: Knowing When to Hear Aids What to Hear. <i>Quarterly Journal of Experimental Psychology</i> , 2007, 60, 1610-1615.	0.6	35
134	Impaired temporal discrimination within the attentional blink. <i>Perception & Psychophysics</i> , 2007, 69, 1295-1304.	2.3	4
135	Systematic biases and Type I error accumulation in tests of the race model inequality. <i>Behavior Research Methods</i> , 2007, 39, 539-551.	2.3	34
136	Testing the race model inequality: An algorithm and computer programs. <i>Behavior Research Methods</i> , 2007, 39, 291-302.	2.3	175
137	Effects of redundant auditory stimuli on reaction time. <i>Psychonomic Bulletin and Review</i> , 2007, 14, 39-44.	1.4	38
138	Does attention impair temporal discrimination? Examining non-attentional accounts. <i>Psychological Research</i> , 2007, 72, 49-60.	1.0	23
139	Visual attention and temporal discrimination: Differential effects of automatic and voluntary cueing. <i>Visual Cognition</i> , 2006, 13, 29-50.	0.9	95
140	Anabolic ergogenic substance users in fitness-sports: A distinct group supported by the health care system. <i>Drug and Alcohol Dependence</i> , 2006, 81, 11-19.	1.6	115
141	Doping in fitness sports: estimated number of unreported cases and individual probability of doping. <i>Addiction</i> , 2006, 101, 1640-1644.	1.7	103
142	Crossmodal temporal discrimination: Assessing the predictions of a general pacemaker-counter model. <i>Perception & Psychophysics</i> , 2006, 68, 1140-1152.	2.3	65
143	The locus of temporal preparation effects: Evidence from the psychological refractory period paradigm. <i>Psychonomic Bulletin and Review</i> , 2006, 13, 536-542.	1.4	51
144	Perceived duration of expected and unexpected stimuli. <i>Psychological Research</i> , 2006, 70, 77-87.	1.0	99

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145	Attention delays perceived stimulus offset. <i>Vision Research</i> , 2006, 46, 2926-2933.	0.7	23
146	Motor Limitation in Dual-Task Processing Under Ballistic Movement Conditions. <i>Psychological Science</i> , 2006, 17, 788-793.	1.8	41
147	Doping and Drug Use in Elite Sports. <i>Medicine and Science in Sports and Exercise</i> , 2006, 38, S247.	0.2	4
148	No evidence for qualitative differences in the processing of short and long temporal intervals. <i>Acta Psychologica</i> , 2005, 120, 141-171.	0.7	60
149	The Use Of Nutritional Supplements Among Master Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2005, 37, S444.	0.2	0
150	Estimating The Individual Probability Of Doping Among Fitness Center Visitors. <i>Medicine and Science in Sports and Exercise</i> , 2005, 37, S13.	0.2	0
151	Preparing for Action: Inferences from CNV and LRP. <i>Journal of Psychophysiology</i> , 2004, 18, 77-88.	0.3	147
152	On the correlation of a naturally and an artificially dichotomized variable. <i>British Journal of Mathematical and Statistical Psychology</i> , 2004, 57, 235-251.	1.0	18
153	Threshold estimation in two-alternative forced-choice (2AFC) tasks: The Spearman-Kärber method. <i>Perception & Psychophysics</i> , 2004, 66, 517-533.	2.3	63
154	Effects of redundant visual stimuli on temporal order judgments. <i>Perception & Psychophysics</i> , 2004, 66, 563-573.	2.3	17
155	A computer program for Spearman-Kärber and probit analysis of psychometric function data. <i>Behavior Research Methods</i> , 2004, 36, 11-16.	1.3	18
156	On the Locus of Speed-Accuracy Trade-Off in Reaction Time: Inferences From the Lateralized Readiness Potential.. <i>Journal of Experimental Psychology: General</i> , 2004, 133, 261-282.	1.5	143
157	Dynamics of sensorimotor cortex activation to spatial sounds preceding ipsi- versus contralateral manual responses. <i>Cognitive Brain Research</i> , 2003, 17, 573-583.	3.3	20
158	Simple reaction time and statistical facilitation: A parallel grains model. <i>Cognitive Psychology</i> , 2003, 46, 101-151.	0.9	117
159	Locus of the effect of temporal preparation: Evidence from the lateralized readiness potential. <i>Psychophysiology</i> , 2003, 40, 597-611.	1.2	152
160	Temporal organization of covert motor processes during response selection and preparation. <i>Biological Psychology</i> , 2003, 64, 47-75.	1.1	19
161	Response force in RT tasks: Isolating effects of stimulus probability and response probability. <i>Visual Cognition</i> , 2002, 9, 477-501.	0.9	25
162	Stimulus-response compatibility in intensity-force relations. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2002, 55, 1175-1191.	2.3	20

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163	Brief bimanual force pulses: Correlations between the hands in force and time.. Journal of Experimental Psychology: Human Perception and Performance, 2001, 27, 1485-1497.	0.7	48
164	Locus of the redundant-signals effect in bimodal divided attention: A neurophysiological analysis. Perception & Psychophysics, 2001, 63, 555-562.	2.3	43
165	On the analysis of psychometric functions: The Spearman-Kärber method. Perception & Psychophysics, 2001, 63, 1399-1420.	2.3	67
166	Counting models of temporal discrimination. Psychonomic Bulletin and Review, 2001, 8, 270-277.	1.4	80
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