Ulrich Ansorge

List of Publications by Citations

157 papers	2,834 citations	29 h-index	47 g-index
185 ext. papers	3,194 ext. citations	2.3 avg, IF	5.72 L-index

#	Paper	IF	Citations
157	A response-discrimination account of the Simon effect. *Journal of Experimental Psychology: Human Perception and Performance*, **2004**, 30, 365-77	2.6	151
156	Intentions determine the effect of invisible metacontrast-masked primes: evidence for top-down contingencies in a peripheral cuing task. *Journal of Experimental Psychology: Human Perception and Performance*, **2005**, 31, 762-77	2.6	104
155	Exploring trial-by-trial modulations of the Simon effect. *Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology*, **2005**, 58, 705-31		103
154	Manual and verbal responses to completely masked (unreportable) stimuli: exploring some conditions for the metacontrast dissociation. *Perception*, **1998**, 27, 1177-89	1.2	98
153	Top-down contingencies in peripheral cuing: The roles of color and location. *Journal of Experimental Psychology: Human Perception and Performance*, **2003**, 29, 937-48	2.6	93
152	Improving Methodological Standards in Behavioral Interventions for Cognitive Enhancement. *Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice*, **2019**, 3, 2-29	2.4	91
151	Goal-driven attentional capture by invisible colors: evidence from event-related potentials. *Psychonomic Bulletin and Review*, **2009**, 16, 648-53	4.1	85
150	Controlling the unconscious: attentional task sets modulate subliminal semantic and visuomotor processes differentially. *Psychological Science*, **2011**, 22, 282-91	7.9	82
149	A body-related dot-probe task reveals distinct attentional patterns for bulimia nervosa and anorexia nervosa. *Journal of Abnormal Psychology*, **2010**, 119, 575-85	7	73
148	Direct parameter specification of an attention shift: evidence from perceptual latency priming. *Vision Research*, **2003**, 43, 1351-63	2.1	72
147	It felt fluent, and I liked it: subjective feeling of fluency rather than objective fluency determines liking. *Emotion*, **2013**, 13, 280-9	4.1	70
146	Unconscious vision and executive control: how unconscious processing and conscious action control interact. *Consciousness and Cognition*, **2014**, 27, 268-87	2.6	64
145	Can intertrial priming account for the similarity effect in visual search?. *Vision Research*, **2009**, 49, 1738-56	2.1	62
144	Spatial intention-response compatibility. *Acta Psychologica*, **2002**, 109, 285-99	1.7	61
143	Influences of visibility, intentions, and probability in a peripheral cuing task. *Consciousness and Cognition*, **2002**, 11, 528-45	2.6	57
142	No conflict control in the absence of awareness. *Psychological Research*, **2011**, 75, 351-65	2.5	48
141	Preemptive control of attentional capture by colour: evidence from trial-by-trial analyses and orderings of onsets of capture effects in reaction time distributions. *Quarterly Journal of Experimental Psychology*, **2007**, 60, 952-75	1.8	48

140	More efficient rejection of happy than of angry face distractors in visual search. *Psychonomic Bulletin and Review*, **2006**, 13, 1067-73	4.1	45
139	Spatial Simon effects and compatibility effects induced by observed gaze direction. *Visual Cognition* , **2003**, 10, 363-383	1.8	44
138	Testing the theory of embodied cognition with subliminal words. *Cognition*, **2010**, 116, 303-20	3.5	42
137	Top-down contingent capture by color: evidence from RT distribution analyses in a manual choice reaction task. *Acta Psychologica*, **2005**, 120, 243-66	1.7	37
136	Higher set sizes in pop-out search displays do not eliminate priming or enhance target selection. *Vision Research*, **2013**, 81, 18-28	2.1	36
135	Latency facilitation in temporal-order judgments: time course of facilitation as a function of judgment type. *Acta Psychologica*, **2006**, 122, 129-59	1.7	34
134	The initial stage of visual selection is controlled by top-down task set: new ERP evidence. *Attention, Perception, and Psychophysics*, **2011**, 73, 113-22	2	33
133	Attentional capture by masked colour singletons. *Vision Research*, **2010**, 50, 2015-27	2.1	32
132	Shifts of visuospatial attention to invisible (metacontrast-masked) singletons: Clues from reaction times and event-related potential. *Advances in Cognitive Psychology*, **2006**, 2, 61-76	1	32
131	The undue influence of shape and weight on self-evaluation in anorexia nervosa, bulimia nervosa and restrained eaters: a combined ERP and behavioral study. *Psychological Medicine*, **2011**, 41, 185-94	6.9	31
130	Peripheral cuing by abrupt-onset cues: the influence of color in S-R corresponding conditions. *Acta Psychologica*, **2004**, 116, 115-43	1.7	31
129	Using eye tracking to test for individual differences in attention to attractive faces. *Frontiers in Psychology*, **2015**, 6, 42	3.4	29
128	Neuro-cognitive mechanisms of conscious and unconscious visual perception: From a plethora of phenomena to general principles. *Advances in Cognitive Psychology*, **2011**, 7, 55-67	1	29
127	Top-down contingencies of nonconscious priming revealed by dual-task interference. *Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology*, **2004**, 57, 1123-48		28
126	Asymmetric influences of temporally vs. nasally presented masked visual information: evidence for collicular contributions to nonconscious priming effects. *Brain and Cognition*, **2003**, 51, 317-25	2.7	27
125	Visual search for facial expressions of emotions: a comparison of dynamic and static faces. *Emotion*, **2009**, 9, 29-38	4.1	26
124	Salience in Paintings: Bottom-Up Influences on Eye Fixations. *Cognitive Computation*, **2011**, 3, 25-36	4.4	24
123	A Simon effect in memory retrieval: evidence for the response-discrimination account. *Psychonomic Bulletin and Review*, **2007**, 14, 984-8	4.1	24

122	Attentional shifts to rare singletons. *Visual Cognition*, **2006**, 14, 295-325	1.8	23
121	Transfer of response codes from choice-response to go/no-go tasks. *Quarterly Journal of Experimental Psychology*, **2009**, 62, 1216-35	1.8	22
120	Space-valence priming with subliminal and supraliminal words. *Frontiers in Psychology*, **2013**, 4, 81	3.4	21
119	Compatibility between tones, head movements, and facial expressions. *Emotion*, **2011**, 11, 975-80	4.1	21
118	Subcortical human face processing? Evidence from masked priming. *Journal of Experimental Psychology: Human Perception and Performance*, **2013**, 39, 989-1002	2.6	20
117	Revisiting the metacontrast dissociation: comparing sensitivity across different measures and tasks. *Quarterly Journal of Experimental Psychology*, **2009**, 62, 286-309	1.8	20
116	Surprise capture and inattentional blindness. *Cognition*, **2016**, 157, 237-249	3.5	20
115	Stimulus-driven attentional capture by subliminal onset cues. *Attention, Perception, and Psychophysics*, **2015**, 77, 737-48	2	19
114	A meta-analysis of contingent-capture effects. *Psychological Research*, **2020**, 84, 784-809	2.5	19
113	Top-down contingent attentional capture during feed-forward visual processing. *Acta Psychologica*, **2010**, 135, 123-6; discussion 133-9	1.7	18
112	Comparing sensitivity across different processing measures under metacontrast masking conditions. *Vision Research*, **2007**, 47, 3335-49	2.1	18
111	Influences of response-activating stimuli and passage of time on the Simon effect. *Psychological Research*, **2003**, 67, 174-83	2.5	18
110	Top-down contingent feature-specific orienting with and without awareness of the visual input. *Advances in Cognitive Psychology*, **2011**, 7, 108-19	1	18
109	Exogenous attentional capture by subliminal abrupt-onset cues: evidence from contrast-polarity independent cueing effects. *Journal of Experimental Psychology: Human Perception and Performance*, **2013**, 39, 974-88	2.6	16
108	The Simon effect of spatial words in eye movements: comparison of vertical and horizontal effects and of eye and finger responses. *Vision Research*, **2013**, 86, 6-14	2.1	15
107	Predictability of spatial and non-spatial target properties improves perception in the pre-saccadic interval. *Vision Research*, **2013**, 91, 93-101	2.1	15
106	Colour and contrast of female faces: attraction of attention and its dependence on male hormone status in Macaca fuscata. *Animal Behaviour*, **2014**, 94, 61-71	2.8	15
105	Feature-based effects in the coupling between attention and saccades. *Journal of Vision*, **2012**, 12,	0.4	15

104	Same-location costs in peripheral cueing: The role of cue awareness and feature changes. *Journal of Experimental Psychology: Human Perception and Performance*, **2018**, 44, 433-451	2.6	15
103	Implicit and Explicit Evaluation of Visual Symmetry as a Function of Art Expertise. *I-Perception*, **2018**, 9, 2041669518761464	1.2	14
102	S-ketamine influences strategic allocation of attention but not exogenous capture of attention. *Consciousness and Cognition*, **2015**, 35, 282-94	2.6	14
101	Contingent capture in cueing: the role of color search templates and cue-target color relations. *Psychological Research*, **2014**, 78, 209-21	2.5	14
100	The impact of stimulus and response variability on S-R correspondence effects. *Journal of Experimental Psychology: Learning Memory and Cognition*, **2008**, 34, 533-45	2.2	14
99	Inhibition of return is no hallmark of exogenous capture by unconscious cues. *Frontiers in Human Neuroscience*, **2012**, 6, 30	3.3	13
98	Exploring the Subjective Feeling of Fluency. *Experimental Psychology*, **2016**, 63, 45-58	1.5	13
97	There is more to trial history than priming in attentional capture experiments. *Attention, Perception, and Psychophysics*, **2015**, 77, 1574-84	2	12
96	Automatic priming of attentional control by relevant colors. *Attention, Perception, and Psychophysics*, **2012**, 74, 83-104	2	12
95	Masked singleton effects. *Attention, Perception, and Psychophysics*, **2010**, 72, 2069-86	2	11
94	Visual masking and the dynamics of human perception, cognition, and consciousness A century of progress, a contemporary synthesis, and future directions. *Advances in Cognitive Psychology*, **2008**, 3, 1-8	1	11
93	Electrophysiological activation by masked primes: Independence of prime-related and target-related activities. *Advances in Cognitive Psychology*, **2008**, 3, 449-65	1	11
92	Action selection as a guide for visual attention. *Visual Cognition*, **2016**, 24, 38-50	1.8	11
91	Using temporally aligned event-related potentials for the investigation of attention shifts prior to and during saccades. *Neuropsychologia*, **2016**, 92, 129-141	3.2	11
90	Information leakage in the Response Time-Based Concealed Information Test. *Applied Cognitive Psychology*, **2019**, 33, 1178-1196	2.1	10
89	The contribution of color to attention capture effects during search for onset targets. *Attention, Perception, and Psychophysics*, **2016**, 78, 789-807	2	10
88	A Double Dissociation between Conscious and Non-conscious Priming of Responses and Affect: Evidence for a Contribution of Misattributions to the Priming of Affect. *Frontiers in Psychology*, **2017**, 8, 453	3.4	10
87	Priming of fixations during recognition of natural scenes. *Journal of Vision*, **2013**, 13,	0.4	10

86	Top-down search for color prevents voluntary directing of attention to informative singleton cues. *Experimental Psychology*, **2012**, 59, 153-62	1.5	10
85	Wahrnehmung und Aufmerksamkeit **2011**,		9
84	Saccades reveal that allocentric coding of the moving object causes mislocalization in the flash-lag effect. *Attention, Perception, and Psychophysics*, **2009**, 71, 1313-24	2	8
83	Capture of attention by target-similar cues during dual-color search reflects reactive control among top-down selected attentional control settings. *Psychonomic Bulletin and Review*, **2019**, 26, 531-537	4.1	8
82	Measuring the emotion-specificity of rapid stimulus-driven attraction of attention to fearful faces: evidence from emotion categorization and a comparison with disgusted faces. *Psychological Research*, **2017**, 81, 508-523	2.5	7
81	Investigating the role of verbal templates in contingent capture by color. *Attention, Perception, and Psychophysics*, **2019**, 81, 1846-1879	2	7
80	Top-down matching singleton cues have no edge over top-down matching nonsingletons in spatial cueing. *Psychonomic Bulletin and Review*, **2019**, 26, 241-249	4.1	7
79	Investigating the contribution of task and response repetitions to the sequential modulations of attentional cueing effects. *Psychological Research*, **2019**, 83, 1251-1268	2.5	7
78	Effects of relevant and irrelevant color singletons on inhibition of return and attentional capture. *Attention, Perception, and Psychophysics*, **2013**, 75, 1687-702	2	7
77	Unconscious Cueing via the Superior Colliculi: Evidence from Searching for Onset and Color Targets. *Brain Sciences*, **2012**, 2, 33-60	3.4	7
76	Sensorimotor supremacy: Investigating conscious and unconscious vision by masked priming. *Advances in Cognitive Psychology*, **2008**, 3, 257-74	1	7
75	Nasotemporal ERP differences: evidence for increased inhibition of temporal distractors. *Journal of Neurophysiology*, **2015**, 113, 2210-9	3.2	6
74	Memory-guided attention during active viewing of edited dynamic scenes. *Journal of Vision*, **2017**, 17, 12	0.4	6
73	Investigating the association between Valence and Elevation with an implicit association task that requires upward and downward responding. *Universitas Psychologica*, **2013**, 12,	0.5	6
72	Preceding stimulus awareness augments offset-evoked potentials: evidence from motion-induced blindness. *Psychological Research*, **2007**, 71, 694-702	2.5	6
71	Investigating the contribution of metacontrast to the Fr□lich effect for size. *Acta Psychologica*, **2008**, 128, 361-7	1.7	6
70	Visual search for a motion singleton among coherently moving distractors. *Psychological Research*, **2006**, 70, 103-16	2.5	6
69	Methodological improvements of the association-based concealed information test. *Acta Psychologica*, **2019**, 194, 7-16	1.7	5

68	Item Roles Explored in a Modified P300-Based CTP Concealed Information Test. *Applied Psychophysiology Biofeedback*, **2019**, 44, 195-209	3.4	5
67	Testing a priming account of the contingent-capture effect. *Attention, Perception, and Psychophysics*, **2019**, 81, 1262-1282	2	5
66	Oculomotor capture by supraliminal and subliminal onset singletons: the role of contrast polarity. *Vision Research*, **2014**, 100, 1-7	2.1	5
65	Conditional automaticity in subliminal morphosyntactic priming. *Psychological Research*, **2013**, 77, 399-421	2.5	5
64	Subliminal Face Emotion Processing: A Comparison of Fearful and Disgusted Faces. *Frontiers in Psychology*, **2017**, 8, 1028	3.4	5
63	The influence of color during continuity cuts in edited movies: an eye-tracking study. *Multimedia Tools and Applications*, **2015**, 74, 10161-10176	2.5	5
62	Unconscious conflict adaptation without feature-repetitions and response time carry-over. *Journal of Experimental Psychology: Human Perception and Performance*, **2018**, 44, 169-175	2.6	5
61	Unconscious cross-modal priming of auditory sound localization by visual words. *Journal of Experimental Psychology: Learning Memory and Cognition*, **2016**, 42, 925-37	2.2	5
60	Bottom-up attention capture with distractor and target singletons defined in the same (color) dimension is not a matter of feature uncertainty. *Attention, Perception, and Psychophysics*, **2018**, 80, 1350-1361	2	5
59	Color priming in pop-out search depends on the relative color of the target. *Frontiers in Psychology*, **2014**, 5, 289	3.4	4
58	Polarities influence implicit associations between colour and emotion. *Acta Psychologica*, **2020**, 209, 103143	1.7	4
57	Testing the top-down contingent capture of attention for abrupt-onset cues: Evidence from cue-elicited N2pc. *Psychophysiology*, **2020**, 57, e13655	4.1	4
56	Conflict-Elicited Negative Evaluations of Neutral Stimuli: Testing Overt Responses and Stimulus-Frequency Differences as Critical Side Conditions. *Frontiers in Psychology*, **2019**, 10, 2204	3.4	4
55	The mechanism of filler items in the response time concealed information test. *Psychological Research*, **2021**, 85, 2808-2828	2.5	4
54	The impact of temporal contingencies between cue and target onset on spatial attentional capture by subliminal onset cues. *Psychological Research*, **2019**, 83, 1416-1425	2.5	3
53	Sensitivity of different measures of the visibility of masked primes: influences of prime-response and prime-target relations. *Consciousness and Cognition*, **2011**, 20, 1473-88	2.6	3
52	Attentional capture by motion onsets is spatially imprecise. *European Journal of Cognitive Psychology*, **2010**, 22, 62-105		3
51	Trends and styles in visual masking. *Advances in Cognitive Psychology*, **2006**, 2, 1-5	1	3

50	Effects of Language Background on Gaze Behavior: A Crosslinguistic Comparison Between Korean and German Speakers. *Advances in Cognitive Psychology*, **2017**, 13, 267-279	1	3
49	Die Rolle von Absichten bei der automatischen Verarbeitung visuell-räumlicher Reizinformation. *Psychologische Rundschau*, **2006**, 57, 2-12	0.6	3
48	The role of RT carry-over for congruence sequence effects in masked priming. *Journal of Experimental Psychology: Learning Memory and Cognition*, **2017**, 43, 757-780	2.2	3
47	Response Time Concealed Information Test on Smartphones. *Collabra: Psychology*, **2020**, 6,	2.8	3
46	Do left-handers outperform right-handers in paper-and-pencil tests of attention?. *Psychological Research*, **2020**, 84, 2262-2272	2.5	3
45	Whereof one cannot speak: How language and capture of visual attention interact. *Cognition*, **2020**, 194, 104023	3.5	3
44	Psychophysical dual-task setups do not measure pre-saccadic attention but saccade-related strengthening of sensory representations. *Psychophysiology*, **2021**, 58, e13787	4.1	3
43	Theta-Rhythmic Oscillation of Working Memory Performance. *Psychological Science*, **2021**, 32, 1801-1810	7.9	3
42	Contingent capture during search for alphanumerical characters: A case of feature-based capture or of conceptual category membership?. *Vision Research*, **2019**, 160, 43-51	2.1	2
41	Contralateral delay activity during temporal order memory. *Neuropsychologia*, **2019**, 129, 104-116	3.2	2
40	Altered Processing of Visual Food Stimuli in Adolescents with Loss of Control Eating. *Nutrients*, **2019**, 11,	6.7	2
39	The influence of display-to-display feature changes on net cueing effects: Evidence for a contribution of object-file updating. *Quarterly Journal of Experimental Psychology*, **2020**, 73, 908-919	1.8	2
38	Attention capture is temporally stable: Evidence from mixed-model correlations. *Cognition*, **2018**, 180, 206-224	3.5	2
37	Spatial mislocalization as a consequence of sequential coding of stimuli. *Attention, Perception, and Psychophysics*, **2012**, 74, 365-78	2	2
36	Attentional capture and inhibition of saccades after irrelevant and relevant cues. *Journal of Ophthalmology*, **2014**, 2014, 585921	2	2
35	The roles of scene priming and location priming in object-scene consistency effects. *Frontiers in Psychology*, **2014**, 5, 520	3.4	2
34	Masked singleton effects **2010**, 72, 2069		2
33	Automatic capture of attention by flicker. *Attention, Perception, and Psychophysics*, **2021**, 83, 1407-1415	2	2

32	A Novel Test of Pure Irrelevance-Induced Blindness. *Frontiers in Psychology*, **2019**, 10, 375	3.4	1
31	Can subliminal spatial words trigger an attention shift? Evidence from event-related-potentials in visual cueing** The data that support the findings of this study are available from the corresponding author, D.B., upon request.View all notes. *Visual Cognition*, **2020**, 28, 10-32	1.8	1
30	Dissociating the capture of attention from saccade activation by subliminal abrupt onsets. *Experimental Brain Research*, **2017**, 235, 3175-3191	2.3	1
29	Human Eye Movements After Viewpoint Shifts in Edited Dynamic Scenes are Under Cognitive Control. *Advances in Cognitive Psychology*, **2017**, 13, 128-139	1	1
28	Visual conscious perception could be grounded in a nonconscious sensorimotor domain. *Behavioral and Brain Sciences*, **2001**, 24, 974-975	0.9	1
27	An Investigation of Spatial Stimulus-Response Compatibility Effects Based on German Particles. *Experimental Psychology*, **2018**, 65, 201-209	1.5	1
26	No suppression of stimulus-driven capture with distractor and target singletons of the same (color) dimension. *Journal of Vision*, **2018**, 18, 457	0.4	1
25	Awareness and Stimulus-Driven Spatial Attention as Independent Processes. *Frontiers in Human Neuroscience*, **2020**, 14, 352	3.3	1
24	Investigating Object Files in Spatial Cueing. *Experimental Psychology*, **2021**, 68, 67-80	1.5	1
23	A new type of pictorial database: The Bicolor Affective Silhouettes and Shapes (BASS). *Behavior Research Methods*, **2021**, 53, 2558-2575	6.1	1
22	Procedural Control Versus Resources as Potential Origins of Human Hyper Selectivity. *Frontiers in Psychology*, **2021**, 12, 718141	3.4	1
21	Figure and Ground in spatial language: evidence from German and Korean. *Language and Cognition*, **2018**, 10, 665-700	2.2	1
20	Detecting concealed language knowledge via response times. *Applied Linguistics Review*, **2021**,	1.2	1
19	Simple shapes guide visual attention based on their global outline or global orientation contingent on search goals. *Journal of Experimental Psychology: Human Perception and Performance*, **2021**, 47, 1493-1515	2.6	0
18	Invited commentary: Attentional capture and its suppression viewed as skills. *Visual Cognition*,1-4	1.8	0
17	Cyclic reactivation of distinct feature dimensions in human visual working memory.. *Acta Psychologica*, **2022**, 226, 103561	1.7	0
16	Do Subliminal Fearful Facial Expressions Capture Attention?. *Frontiers in Psychology*, **2022**, 13, 840746	3.4	0
15	Continuous, Lateralized Auditory Stimulation Biases Visual Spatial Processing. *Frontiers in Psychology*, **2020**, 11, 1183	3.4	

14	Attentional capture by flicker frequency. *Journal of Vision*, **2020**, 20, 1743	0.4
13	Speed versus accuracy instructions in the response time concealed information test.. *Cognitive Research: Principles and Implications*, **2022**, 7, 3	2.7
12	Tu felix Austria?. *Psychologische Rundschau*, **2020**, 71, 341-342	0.6
11	Sense and Sensitivity - Using Spatial Response-Compatibility Effects to Investigate Ambiguous Word Meaning. *Experimental Psychology*, **2020**, 67, 327-334	1.5
10	Rhythmic fluctuations of internal visual search templates. *Journal of Vision*, **2020**, 20, 1372	0.4
9	Whereof one cannot speak: How language and capture of visual attention interact. *Journal of Vision* , **2018**, 18, 472	0.4
8	Peripheral Cueing of Attention: No Selective Attention Capture by Top-Down Matching Singleton Cues in the Presence of Top-down Matching Non-Singletons. *Journal of Vision*, **2018**, 18, 461	0.4
7	Do Top-Down Search Templates for Color Depend on Language?. *Journal of Vision*, **2018**, 18, 463	0.4
6	Testing a Priming Account of the Contingent-Capture Effect. *Journal of Vision*, **2019**, 19, 139b	0.4
5	Kommentare zu Okulicz-Kozaryn, M., Schmidt, A. F. & Banse, R. (2019). Worin besteht die Expertise von forensischen Sachverst digen, und ist die Approbation gem Psychotherapeutengesetz daf erforderlich?. *Psychologische Rundschau*, **2019**, 70, 259-278	0.6
4	Zentrale Entwicklungen in der Theoriebildung und Forschung zur Aufmerksamkeit in der Psychologie **2015**, 349-369	
3	Attention and Suppression: Awareness-Independent Same-Location Costs in Relational and Feature Search for Spatial Frequency Targets. *Journal of Vision*, **2017**, 17, 943	0.4
2	The contra-lateral delay activity is reversed during the retention of episodic information. *Journal of Vision*, **2017**, 17, 677	0.4
1	Lexical expressions and grammatical markers for source of information: A contrast between German and Korean. *Language Sciences*, **2022**, 92, 101475	0.8