

# Ewout H Meijer

## List of Publications by Year in descending order

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Version: 2024-02-01

73  
papers

2,485  
citations

361413

20  
h-index

243625

44  
g-index

77  
all docs

77  
docs citations

77  
times ranked

1711  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Malevolent Side of Human Nature. <i>Perspectives on Psychological Science</i> , 2017, 12, 183-204.	9.0	589
2	Memory detection with the concealed information test: A meta analysis of skin conductance, respiration, heart rate, and P300 data. <i>Psychophysiology</i> , 2014, 51, 879-904.	2.4	169
3	The P300 is sensitive to concealed face recognition. <i>International Journal of Psychophysiology</i> , 2007, 66, 231-237.	1.0	108
4	Daily application of the Concealed Information Test: Japan. , 2011, , 253-275.		93
5	The ease of lying. <i>Consciousness and Cognition</i> , 2011, 20, 908-911.	1.5	87
6	Orienting versus inhibition in the Concealed Information Test: Different cognitive processes drive different physiological measures. <i>Psychophysiology</i> , 2016, 53, 579-590.	2.4	83
7	Theory of the Concealed Information Test. , 2011, , 128-148.		79
8	Combining skin conductance and forced choice in the detection of concealed information. <i>Psychophysiology</i> , 2007, 44, 814-822.	2.4	78
9	Deception detection with behavioral, autonomic, and neural measures: Conceptual and methodological considerations that warrant modesty. <i>Psychophysiology</i> , 2016, 53, 593-604.	2.4	78
10	The role of frontal EEG asymmetry in post-traumatic stress disorder. <i>Biological Psychology</i> , 2015, 108, 62-77.	2.2	67
11	Strong, but Wrong: Lay People's and Police Officers' Beliefs about Verbal and Nonverbal Cues to Deception. <i>PLoS ONE</i> , 2016, 11, e0156615.	2.5	63
12	Registered Replication Report on Mazar, Amir, and Ariely (2008). <i>Advances in Methods and Practices in Psychological Science</i> , 2018, 1, 299-317.	9.4	54
13	Unraveling the roles of orienting and inhibition in the Concealed Information Test. <i>Psychophysiology</i> , 2017, 54, 628-639.	2.4	53
14	"Language of lies": Urgent issues and prospects in verbal lie detection research. <i>Legal and Criminological Psychology</i> , 2019, 24, 1-23.	2.0	52
15	The cognitive mechanisms underlying deception: An event-related potential study. <i>International Journal of Psychophysiology</i> , 2015, 95, 395-405.	1.0	49
16	P300 in detecting concealed information. , 2011, , 63-89.		48
17	Using an Example Statement Increases Information but Does Not Increase Accuracy of CBCA, RM, and SCAN. <i>Journal of Investigative Psychology and Offender Profiling</i> , 2014, 11, 151-163.	0.6	40
18	Sex offender management using the polygraph: A critical review. <i>International Journal of Law and Psychiatry</i> , 2008, 31, 423-429.	0.9	36

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19	Detecting concealed information using autonomic measures. , 2011, , 27-45.		30
20	A comment on Farwell (2012): brain fingerprinting: a comprehensive tutorial review of detection of concealed information with event-related brain potentials. Cognitive Neurodynamics, 2013, 7, 155-158.	4.0	30
21	Contextual Bias in Verbal Credibility Assessment: Criteria-Based Content Analysis, Reality Monitoring and Scientific Content Analysis. Applied Cognitive Psychology, 2014, 28, 79-90.	1.6	27
22	The origin of children's implanted false memories: Memory traces or compliance?. Acta Psychologica, 2012, 139, 397-403.	1.5	26
23	Registered Replication Report on Srull and Wyer (1979). Advances in Methods and Practices in Psychological Science, 2018, 1, 321-336.	9.4	26
24	What's on Your Mind?. European Psychologist, 2014, 19, 162-171.	3.1	25
25	Scientific Content Analysis (SCAN) Cannot Distinguish Between Truthful and Fabricated Accounts of a Negative Event. Frontiers in Psychology, 2016, 7, 243.	2.1	24
26	Discriminating deceptive from truthful statements using the verifiability approach: A meta-analysis. Applied Cognitive Psychology, 2021, 35, 374-384.	1.6	24
27	Lie prevalence, lie characteristics and strategies of self-reported good liars. PLoS ONE, 2019, 14, e0225566.	2.5	22
28	Extracting Concealed Information from Groups*. Journal of Forensic Sciences, 2010, 55, 1607-1609.	1.6	21
29	Brief Communication: Investigating the Relationship Between Psychopathy and Interoceptive Awareness. Journal of Personality Disorders, 2013, 27, 617-624.	1.4	21
30	The Polygraph and the Detection of Deception. Journal of Forensic Psychology Practice, 2010, 10, 325-338.	0.4	20
31	Deception detection based on neuroimaging: Better than the polygraph?. Journal of Forensic Radiology and Imaging, 2017, 8, 17-21.	1.2	20
32	The Contribution of Mere Recognition to the P300 Effect in a Concealed Information Test. Applied Psychophysiology Biofeedback, 2009, 34, 221-226.	1.7	19
33	Detecting Concealed Information from Groups Using a Dynamic Questioning Approach: Simultaneous Skin Conductance Measurement and Immediate Feedback. Frontiers in Psychology, 2013, 4, 68.	2.1	16
34	Memory detection: The effects of emotional stimuli. Biological Psychology, 2017, 129, 25-35.	2.2	15
35	Symptom Validity Testing for the detection of simulated amnesia: Not robust to coaching. Psychology, Crime and Law, 2008, 14, 523-528.	1.0	14
36	Limitations of the Concealed Information Test in criminal cases. , 2011, , 151-170.		14

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37	Countermeasures. , 2011, , 200-214.		14
38	Embedding lies into truthful stories does not affect their quality. Applied Cognitive Psychology, 2020, 34, 516-525.	1.6	14
39	Leakage of information to innocent suspects. , 2011, , 187-199.		13
40	Preliminary Process Theory does not validate the Comparison Question Test: A comment on Palmatier and Rovner (2015). International Journal of Psychophysiology, 2015, 95, 16-19.	1.0	12
41	The influence of room spaciousness on investigative interviews. Legal and Criminological Psychology, 2019, 24, 215-228.	2.0	12
42	The interaction of truthful and deceptive information. Psychology, Crime and Law, 2020, 26, 367-383.	1.0	12
43	Extraversion and performance: A cognitive-energetical approach. Personality and Individual Differences, 2008, 44, 475-486.	2.9	11
44	Bootstrapping the P300 in diagnostic psychophysiology: How many iterations are needed?. Psychophysiology, 2017, 54, 366-373.	2.4	11
45	SCAN is largely driven by 12 criteria: results from sexual abuse statements. Psychology, Crime and Law, 2014, 20, 430-449.	1.0	10
46	Self-Reported Beliefs About Verbal Cues Correlate with Deception Detection Performance. Applied Cognitive Psychology, 2018, 32, 129-137.	1.6	10
47	The Mask of Sanity: Facial Expressive, Self-Reported, and Physiological Consequences of Emotion Regulation in Psychopathic Offenders. Journal of Personality Disorders, 2016, 30, 828-838.	1.4	9
48	When deception becomes easy: the effects of task switching and goal neglect on the truth proportion effect. Frontiers in Psychology, 2015, 6, 1666.	2.1	8
49	A within-statement baseline comparison for detecting lies. Psychiatry, Psychology and Law, 2021, 28, 94-103.	1.2	8
50	Early emotional processing deficits in depersonalization: An exploration with event-related potentials in an undergraduate sample. Psychiatry Research - Neuroimaging, 2013, 212, 223-229.	1.8	7
51	The Concealed Information Test in the courtroom: legal aspects. , 2011, , 276-290.		6
52	Emotional Memory for Central and Peripheral Details in Children with Callous-Unemotional Traits. Behavioral Sciences and the Law, 2012, 30, 506-515.	0.8	6
53	A model statement does not enhance the verifiability approach. Applied Cognitive Psychology, 2020, 34, 96-105.	1.6	6
54	Detainee and layperson's expectations and preferences regarding police interview rooms. PLoS ONE, 2020, 15, e0241683.	2.5	6

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55	The Quadri-Track Zone Comparison Technique: It's just not science. <i>Physiology and Behavior</i> , 2008, 95, 27-28.	2.1	5
56	Children's suggestion-induced omission errors are not caused by memory erasure. <i>Consciousness and Cognition</i> , 2010, 19, 265-269.	1.5	4
57	Examining witness interviewing environments. <i>Journal of Investigative Psychology and Offender Profiling</i> , 2020, 17, 238-249.	0.6	4
58	Detecting deception using comparable truth baselines. <i>Psychology, Crime and Law</i> , 2023, 29, 567-583.	1.0	4
59	No evidence that instructions to ignore nonverbal cues improve deception detection accuracy. <i>Applied Cognitive Psychology</i> , 2022, 36, 636-647.	1.6	4
60	Increasing pressure does not benefit lie detection: a reply to Ten Brinke et al. (2015). <i>Psychology, Crime and Law</i> , 2016, 22, 915-920.	1.0	3
61	Failing to tell friend from foe: A comment on Wijn et al. (2017). <i>Legal and Criminological Psychology</i> , 2018, 23, 2-4.	2.0	3
62	Resistance to coaching in forced-choice testing. <i>Applied Cognitive Psychology</i> , 2018, 32, 693-700.	1.6	3
63	Stereotypical behavioural cues "but not their order" influence credibility judgements. <i>Journal of Investigative Psychology and Offender Profiling</i> , 2020, 17, 131-141.	0.6	3
64	Epilogue: current status and future developments in CIT research and practice. , 0, , 303-309.		2
65	Effects of time pressure on strategy selection and strategy execution in forced choice tests. <i>Applied Cognitive Psychology</i> , 2019, 33, 974-979.	1.6	2
66	Eliciting Response Bias Within Forced Choice Tests to Detect Random Responders. <i>Scientific Reports</i> , 2019, 9, 8724.	3.3	1
67	Are dishonest politicians more likely to be reelected? A Bayesian view. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, e2022718118.	7.1	1
68	Detecting false intentions using unanticipated questions. <i>PLoS ONE</i> , 2019, 14, e0226257.	2.5	0
69	Utility and Effectiveness of the Context Manipulation Techniques: Police Investigators' Perspectives. <i>Journal of Police and Criminal Psychology</i> , 2020, , 1.	1.9	0
70	Lie prevalence, lie characteristics and strategies of self-reported good liars. , 2019, 14, e0225566.		0
71	Lie prevalence, lie characteristics and strategies of self-reported good liars. , 2019, 14, e0225566.		0
72	Lie prevalence, lie characteristics and strategies of self-reported good liars. , 2019, 14, e0225566.		0

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73	Lie prevalence, lie characteristics and strategies of self-reported good liars. , 2019, 14, e0225566.		0