

# Gary L Wells

## List of Publications by Year in descending order

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133  
papers

11,392  
citations

36303

51  
h-index

30087

103  
g-index

135  
all docs

135  
docs citations

135  
times ranked

3099  
citing authors

#	ARTICLE	IF	CITATIONS
1	Improving face identification of mask-wearing individuals. Cognitive Research: Principles and Implications, 2022, 7, 27.	2.0	6
2	Plea-Bargaining Law: the Impact of Innocence, Trial Penalty, and Conviction Probability on Plea Outcomes. American Journal of Criminal Justice, 2021, 46, 554-575.	2.0	16
3	Eyewitnessesâ€™ free-report verbal confidence statements are diagnostic of accuracy.. Law and Human Behavior, 2021, 45, 138-151.	0.7	10
4	Test a Witnessâ€™s Memory of a Suspect Only Once. Psychological Science in the Public Interest: A Journal of the American Psychological Society, 2021, 22, 1S-18S.	10.7	9
5	Distinguishing Between Investigator Discriminability and Eyewitness Discriminability: A Method for Creating Full Receiver Operating Characteristic Curves of Lineup Identification Performance. Perspectives on Psychological Science, 2020, 15, 589-607.	9.0	14
6	Psychological science on eyewitness identification and its impact on police practices and policies.. American Psychologist, 2020, 75, 1316-1329.	4.2	11
7	Assessment of bias in police lineups.. Psychology, Public Policy, and Law, 2020, 26, 393-412.	1.2	9
8	Policy and procedure recommendations for the collection and preservation of eyewitness identification evidence.. Law and Human Behavior, 2020, 44, 3-36.	0.7	115
9	Do multiple doses of feedback have cumulative effects on eyewitness confidence?. Journal of Applied Research in Memory and Cognition, 2020, 9, 508-518.	1.1	1
10	Assessing Theoretical Conclusions With Blinded Inference to Investigate a Potential Inference Crisis. Advances in Methods and Practices in Psychological Science, 2019, 2, 335-349.	9.4	20
11	Deviation from perfect performance measures the diagnostic utility of eyewitness lineups but partial area under the roc curve does not.. Journal of Applied Research in Memory and Cognition, 2019, 8, 50-59.	1.1	16
12	Four utilities in eyewitness identification practice: Dissociations between receiver operating characteristic (ROC) analysis and expected utility analysis.. Law and Human Behavior, 2019, 43, 26-44.	0.7	8
13	Mistaken eyewitness identification rates increase when either witnessing or testing conditions get worse.. Law and Human Behavior, 2019, 43, 358-368.	0.7	19
14	Do masked-face lineups facilitate eyewitness identification of a masked individual?. Journal of Experimental Psychology: Applied, 2019, 25, 396-409.	1.2	20
15	Increasing the Similarity of Lineup Fillers to the Suspect Improves the Applied Value of Lineups Without Improving Memory Performance: Commentary on Colloff, Wade, and Strange (2016). Psychological Science, 2018, 29, 1548-1551.	3.3	19
16	Bluffed by the dealer: Distinguishing false pleas from false confessions.. Psychology, Public Policy, and Law, 2018, 24, 158-170.	1.2	15
17	Eyewitness identification performance on showups improves with an additional-opportunities instruction: Evidence for presentâ€™absent criteria discrepancy.. Law and Human Behavior, 2018, 42, 215-226.	0.7	12
18	Fillers can help control for contextual bias in forensic comparison tasks.. Law and Human Behavior, 2018, 42, 295-305.	0.7	12

#	ARTICLE	IF	CITATIONS
19	The Relationship Between Eyewitness Confidence and Identification Accuracy: A New Synthesis. Psychological Science in the Public Interest: A Journal of the American Psychological Society, 2017, 18, 10-65.	10.7	285
20	The Effects of Pre-admonition Suggestions on Eyewitnessesâ€™ Choosing Rates and Retrospective Identification Judgments. Journal of Police and Criminal Psychology, 2017, 32, 236-246.	1.9	3
21	Fair lineups are better than biased lineups and showups, but not because they increase underlying discriminability.. Law and Human Behavior, 2017, 41, 127-145.	0.7	39
22	Applying eyewitness identification research to the legal system: A glance at where we have been and where we could go.. Journal of Applied Research in Memory and Cognition, 2016, 5, 290-294.	1.1	8
23	A Bayesian analysis on the (dis)utility of iterative-showup procedures: The moderating impact of prior probabilities.. Law and Human Behavior, 2016, 40, 503-516.	0.7	4
24	Double-blind photo lineups using actual eyewitnesses: An experimental test of a sequential versus simultaneous lineup procedure.. Law and Human Behavior, 2015, 39, 1-14.	0.7	68
25	Eyewitness identification: Bayesian information gain, base-rate effect equivalency curves, and reasonable suspicion.. Law and Human Behavior, 2015, 39, 99-122.	0.7	50
26	An unrepresentative sample is unrepresentative regardless of the reason: a rejoinder to Amendola and Wixted. Journal of Experimental Criminology, 2015, 11, 295-298.	2.9	2
27	The flaw in Amendola and Wixtedâ€™s conclusion on simultaneous versus sequential lineups. Journal of Experimental Criminology, 2015, 11, 285-289.	2.9	7
28	Contamination of Eyewitness Self-Reports and the Mistaken-Identification Problem. Current Directions in Psychological Science, 2015, 24, 120-124.	5.3	18
29	ROC analysis of lineups does not measure underlying discriminability and has limited value.. Journal of Applied Research in Memory and Cognition, 2015, 4, 313-317.	1.1	47
30	Eyewitness Identification. Current Directions in Psychological Science, 2014, 23, 11-16.	5.3	24
31	Post-identification feedback to eyewitnesses impairs evaluatorsâ€™ abilities to discriminate between accurate and mistaken testimony.. Law and Human Behavior, 2014, 38, 194-202.	0.7	21
32	Confirming feedback following a mistaken identification impairs memory for the culprit.. Law and Human Behavior, 2014, 38, 283-292.	0.7	16
33	The eyewitness post identification feedback effect 15 years later: Theoretical and policy implications.. Psychology, Public Policy, and Law, 2014, 20, 1-18.	1.2	72
34	Forensic science testing: The forensic filler-control method for controlling contextual bias, estimating error rates, and calibrating analysts' reports.. Journal of Applied Research in Memory and Cognition, 2013, 2, 53-55.	1.1	23
35	Eyewitness Identification Reforms. Perspectives on Psychological Science, 2012, 7, 264-271.	9.0	50
36	Temporal discounting: The differential effect of proximal and distal consequences on confession decisions.. Law and Human Behavior, 2012, 36, 13-20.	0.7	34

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37	Do preâ€œadmonition suggestions moderate the effect of unbiased lineup instructions?. Legal and Criminological Psychology, 2012, 17, 165-176.	2.0	13
38	The alibiâ€œgeneration effect: Alibiâ€œgeneration experience influences alibi evaluation. Legal and Criminological Psychology, 2012, 17, 151-164.	2.0	21
39	The Moderating Effect of Ecphoric Experience on Postâ€œidentification Feedback: A Critical Test of the Cuesâ€œBased Inference Conceptualization. Applied Cognitive Psychology, 2012, 26, 243-250.	1.6	14
40	Seventy-two tests of the sequential lineup superiority effect: A meta-analysis and policy discussion.. Psychology, Public Policy, and Law, 2011, 17, 99-139.	1.2	160
41	The dud effect: Adding highly dissimilar fillers increases confidence in lineup identifications.. Law and Human Behavior, 2011, 35, 479-500.	0.7	30
42	Is manipulative intent necessary to mitigate the eyewitness post-identification feedback effect?. Law and Human Behavior, 2010, 34, 186-197.	0.7	10
43	Suggestive eyewitness identification procedures and the Supreme Court's reliability test in light of eyewitness science: 30 years later.. Law and Human Behavior, 2009, 33, 1-24.	0.7	86
44	Field experiments on eyewitness identification: Towards a better understanding of pitfalls and prospects.. Law and Human Behavior, 2008, 32, 6-10.	0.7	16
45	On the diagnosticity of multiple-witness identifications.. Law and Human Behavior, 2008, 32, 406-422.	0.7	44
46	Is there a magical time boundary for diagnosing eyewitness identification accuracy in sequential line-ups?. Legal and Criminological Psychology, 2008, 13, 123-135.	2.0	21
47	Distinguishing accurate from inaccurate eyewitness identifications with an optional deadline procedure. Psychology, Crime and Law, 2008, 14, 397-414.	1.0	7
48	Can eyewitnesses correct for external influences on their lineup identifications? The actual/counterfactual assessment paradigm.. Journal of Experimental Psychology: Applied, 2008, 14, 5-20.	1.2	14
49	Facial Composite Production by Eyewitnesses. Current Directions in Psychological Science, 2007, 16, 6-10.	5.3	30
50	Childrenâ€™s metacognitive judgments in an eyewitness identification task. Journal of Experimental Child Psychology, 2007, 97, 286-314.	1.4	52
51	Eyewitness lineups: Is the appearance-change instruction a good idea?. Law and Human Behavior, 2007, 31, 3-22.	0.7	37
52	Catching the bad guy: Morphing composite faces helps.. Law and Human Behavior, 2007, 31, 193-207.	0.7	22
53	The confidence-accuracy relationship in eyewitness identification: Effects of lineup instructions, foil similarity, and target-absent base rates.. Journal of Experimental Psychology: Applied, 2006, 12, 11-30.	1.2	228
54	Eyewitness Evidence. Psychological Science in the Public Interest: A Journal of the American Psychological Society, 2006, 7, 45-75.	10.7	301

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55	Building face composites can harm lineup identification performance.. Journal of Experimental Psychology: Applied, 2005, 11, 147-156.	1.2	42
56	Not the same old hindsight bias: Outcome information distorts a broad range of retrospective judgments. Memory and Cognition, 2005, 33, 120-130.	1.6	36
57	What Makes a Good Alibi? A Proposed Taxonomy.. Law and Human Behavior, 2004, 28, 157-176.	0.7	84
58	Effects of Postidentification Feedback on Eyewitness Identification and Nonidentification Confidence.. Journal of Applied Psychology, 2004, 89, 334-346.	5.3	86
59	Eyewitness Identification Accuracy and Response Latency: The Unruly 10-12-Second Rule.. Journal of Experimental Psychology: Applied, 2004, 10, 139-147.	1.2	60
60	Murder, Extramarital Affairs, and the Issue of Probative Value.. Law and Human Behavior, 2003, 27, 623-627.	0.7	7
61	Eyewitness Testimony. Annual Review of Psychology, 2003, 54, 277-295.	17.7	311
62	Distorted retrospective eyewitness reports as functions of feedback and delay.. Journal of Experimental Psychology: Applied, 2003, 9, 42-52.	1.2	62
63	The Confidence of Eyewitnesses in Their Identifications From Lineups. Current Directions in Psychological Science, 2002, 11, 151-154.	5.3	74
64	The damaging effect of confirming feedback on the relation between eyewitness certainty and identification accuracy.. Journal of Applied Psychology, 2002, 87, 112-120.	5.3	126
65	Eyewitness identification: information gain from incriminating and exonerating behaviors. Journal of Experimental Psychology: Applied, 2002, 8, 155-67.	1.2	23
66	The other-race effect in eyewitness identification: What do we do about it?. Psychology, Public Policy, and Law, 2001, 7, 230-246.	1.2	44
67	Narrative Impressions of Literature: The Availability Bias and the Corrective Properties of Meta-Analytic Approaches. Personality and Social Psychology Bulletin, 2001, 27, 1123-1130.	3.0	42
68	The perceived validity of eyewitness identification testimony: A test of the five Biggers criteria.. Law and Human Behavior, 2000, 24, 581-594.	0.7	80
69	Stimulus Sampling and Social Psychological Experimentation. Personality and Social Psychology Bulletin, 1999, 25, 1115-1125.	3.0	518
70	Eyewitness identification procedures: Recommendations for lineups and photospreads.. Law and Human Behavior, 1998, 22, 603-647.	0.7	607
71	The alternative-outcomes effect.. Journal of Personality and Social Psychology, 1998, 75, 1411-1423.	2.8	82
72	"Good, you identified the suspect": Feedback to eyewitnesses distorts their reports of the witnessing experience.. Journal of Applied Psychology, 1998, 83, 360-376.	5.3	333

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73	Trait aggressiveness and hockey penalties: Predicting hot tempers on the ice.. Journal of Applied Psychology, 1998, 83, 969-974.	5.3	76
74	Behavioral Consensus Information Affects People's Inferences about Population Traits. Personality and Social Psychology Bulletin, 1997, 23, 148-156.	3.0	3
75	Partners in Crime: Giving Away Psychology to Police. PsycCritiques, 1997, 42, 219-220.	0.0	0
76	Do the Eyes Have It?. PsycCritiques, 1997, 42, 413-414.	0.0	0
77	Base rates do not constrain nonprobability judgments. Behavioral and Brain Sciences, 1996, 19, 40-41.	0.7	30
78	Measuring psychological uncertainty: Verbal versus numeric methods.. Journal of Experimental Psychology: Applied, 1996, 2, 343-364.	1.2	207
79	Eyewitness identification: Psychological research and legal policy on lineups.. Psychology, Public Policy, and Law, 1995, 1, 765-791.	1.2	43
80	Child eyewitnesses: Seeing is believing.. Journal of Applied Psychology, 1995, 80, 317-326.	5.3	17
81	Scientific study of witness memory: Implications for public and legal policy.. Psychology, Public Policy, and Law, 1995, 1, 726-731.	1.2	14
82	Applied eyewitness research: The other mission.. Law and Human Behavior, 1995, 19, 319-324.	0.7	7
83	Should We Be Partial to Partial Identification?. Criminal Justice and Behavior, 1995, 22, 373-385.	1.8	6
84	Maximizing the Utility of Eyewitness Identification Evidence. Current Directions in Psychological Science, 1994, 3, 194-198.	5.3	3
85	The malleability of eyewitness confidence: Co-witness and perseverance effects.. Journal of Applied Psychology, 1994, 79, 714-723.	5.3	194
86	Psychology and Law: A Jam Session. PsycCritiques, 1994, 39, 490-491.	0.0	0
87	What do we know about eyewitness identification?. American Psychologist, 1993, 48, 553-571.	4.2	366
88	The selection of distractors for eyewitness lineups.. Journal of Applied Psychology, 1993, 78, 835-844.	5.3	161
89	Perceived Legitimacy and Legal Compliance. PsycCritiques, 1993, 38, 294-294.	0.0	0
90	What's in a Question?. PsycCritiques, 1993, 38, 383-385.	0.0	1

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91	Naked statistical evidence of liability: Is subjective probability enough?. Journal of Personality and Social Psychology, 1992, 62, 739-752.	2.8	195
92	Outcome trees and baseball: A study of expertise and list-length effects. Organizational Behavior and Human Decision Processes, 1991, 50, 324-340.	2.5	11
93	Eyewitness identification and the selection of distracters for lineups.. Law and Human Behavior, 1991, 15, 43-57.	0.7	178
94	Police Lineups as Experiments. Personality and Social Psychology Bulletin, 1990, 16, 106-117.	3.0	96
95	Mock-juror belief of accurate and inaccurate eyewitnesses: A replication and extension.. Law and Human Behavior, 1989, 13, 333-339.	0.7	107
96	Counterfactual processing of normal and exceptional events. Journal of Experimental Social Psychology, 1989, 25, 314-325.	2.2	130
97	Mental simulation of causality.. Journal of Personality and Social Psychology, 1989, 56, 161-169.	2.8	307
98	Is the Attitude-Attribution Paradigm Suitable for Investigating the Dispositional Bias?. Personality and Social Psychology Bulletin, 1988, 14, 183-190.	3.0	30
99	The undoing of scenarios.. Journal of Personality and Social Psychology, 1987, 53, 421-430.	2.8	142
100	Eyewitness identification: The importance of lineup models.. Psychological Bulletin, 1986, 99, 320-329.	6.1	136
101	Expert psychological testimony: Empirical and conceptual analyses of effects.. Law and Human Behavior, 1986, 10, 83-95.	0.7	44
102	Methodological notes on the accuracy–confidence relation in eyewitness identifications.. Journal of Applied Psychology, 1985, 70, 413-419.	5.3	110
103	Verbal descriptions of faces from memory: Are they diagnostic of identification accuracy?. Journal of Applied Psychology, 1985, 70, 619-626.	5.3	92
104	Improving eyewitness identifications from lineups: Simultaneous versus sequential lineup presentation.. Journal of Applied Psychology, 1985, 70, 556-564.	5.3	476
105	The Conjunction Error and the Representativeness Heuristic. Social Cognition, 1985, 3, 266-279.	0.9	52
106	Does Group Discussion Attenuate the Dispositional Bias?. Journal of Applied Social Psychology, 1985, 15, 531-546.	2.0	33
107	The Timing of the Defense Opening Statement: Don't Wait Until the Evidence Is in. Journal of Applied Social Psychology, 1985, 15, 758-772.	2.0	9
108	Thinking About People. PsycCritiques, 1985, 30, 376-377.	0.0	0

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109	Self-Versus Other-Referent Processing at Encoding and Retrieval. Personality and Social Psychology Bulletin, 1984, 10, 574-584.	3.0	19
110	Memory for faces: Encoding and retrieval operations. Memory and Cognition, 1984, 12, 338-344.	1.6	114
111	The Psychology of Lineup Identifications <sup>1</sup> . Journal of Applied Social Psychology, 1984, 14, 89-103.	2.0	250
112	Experimental psychology and the courtroom. Behavioral Sciences and the Law, 1984, 2, 363-373.	0.8	0
113	The Effects of Recipient Posture on Persuasion. Personality and Social Psychology Bulletin, 1983, 9, 209-222.	3.0	44
114	What can psychology say about the Neil v. Biggers criteria for judging eyewitness accuracy?. Journal of Applied Psychology, 1983, 68, 347-362.	5.3	75
115	Discounting and Augmentation. Personality and Social Psychology Bulletin, 1982, 8, 566-572.	3.0	13
116	Attribution and reconstructive memory. Journal of Experimental Social Psychology, 1982, 18, 447-463.	2.2	15
117	Does Knowledge that a Crime Was Staged Affect Eyewitness Performance? <sup>1</sup> . Journal of Applied Social Psychology, 1982, 12, 42-53.	2.0	39
118	Gaps and Canyons in Psycho-Legal Research. PsycCritiques, 1982, 27, 55-57.	0.0	0
119	Can people detect eyewitness-identification accuracy within and across situations?. Journal of Applied Psychology, 1981, 66, 79-89.	5.3	231
120	The tractability of eyewitness confidence and its implications for triers of fact.. Journal of Applied Psychology, 1981, 66, 688-696.	5.3	180
121	How do triers of fact infer the accuracy of eyewitness identifications? Using memory for peripheral detail can be misleading.. Journal of Applied Psychology, 1981, 66, 682-687.	5.3	110
122	Priming of mediators in causal attribution.. Journal of Personality and Social Psychology, 1980, 38, 461-470.	2.8	22
123	Eyewitness behavior: The Alberta Conference.. Law and Human Behavior, 1980, 4, 237-242.	0.7	5
124	Effects of expert psychological advice on human performance in judging the validity of eyewitness testimony.. Law and Human Behavior, 1980, 4, 275-285.	0.7	90
125	What price justice? Exploring the relationship of lineup fairness to identification accuracy.. Law and Human Behavior, 1980, 4, 303-313.	0.7	139
126	The Effects of Over Head Movements on Persuasion: Compatibility and Incompatibility of Responses. Basic and Applied Social Psychology, 1980, 1, 219-230.	2.1	414



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127	Asymmetric attributions for compliance: Reward vs punishment. Journal of Experimental Social Psychology, 1980, 16, 47-60.	2.2	19
128	On estimating the diagnosticity of eyewitness nonidentifications.. Psychological Bulletin, 1980, 88, 776-784.	6.1	215
129	Guidelines for empirically assessing the fairness of a lineup.. Law and Human Behavior, 1979, 3, 285-293.	0.7	146
130	Crime seriousness as a determinant of accuracy in eyewitness identification .. Journal of Applied Psychology, 1978, 63, 345-351.	5.3	93
131	Applied eyewitness-testimony research: System variables and estimator variables.. Journal of Personality and Social Psychology, 1978, 36, 1546-1557.	2.8	387
132	Do people use consensus information in making causal attributions?. Journal of Personality and Social Psychology, 1977, 35, 279-293.	2.8	145
133	Distraction can enhance or reduce yielding to propaganda: Thought disruption versus effort justification.. Journal of Personality and Social Psychology, 1976, 34, 874-884.	2.8	521