Nigel Harvey

List of Publications by Year in descending order

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361413 330143 39 1,892 20 37 citations h-index g-index papers 42 42 42 1318 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Taking Advice: Accepting Help, Improving Judgment, and Sharing Responsibility. Organizational Behavior and Human Decision Processes, 1997, 70, 117-133.	2.5	423
2	Forecasting: theory and practice. International Journal of Forecasting, 2022, 38, 705-871.	6.5	256
3	The concept of "fatigue―in tackling covid-19. BMJ, The, 2020, 371, m4171.	6.0	93
4	Why Are Judgments Less Consistent in Less Predictable Task Situations?. Organizational Behavior and Human Decision Processes, 1995, 63, 247-263.	2.5	91
5	Context-Sensitive Heuristics in Statistical Reasoning. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1993, 46, 779-811.	2.3	76
6	Combining forecasts: What information do judges need to outperform the simple average?. International Journal of Forecasting, 1999, 15, 227-246.	6.5	73
7	Shopping without pain: Compulsive buying and the effects of credit card availability in Europe and the Far East. Journal of Economic Psychology, 2011, 32, 79-92.	2.2	73
8	Behavioral Fatigue: Real Phenomenon, Na \tilde{A} -ve Construct, or Policy Contrivance?. Frontiers in Psychology, 2020, 11, 589892.	2.1	73
9	Graphs versus tables: Effects of data presentation format on judgemental forecasting. International Journal of Forecasting, 1996, 12, 119-137.	6.5	71
10	Use of heuristics: Insights from forecasting research. Thinking and Reasoning, 2007, 13, 5-24.	3.2	57
11	Effects of judges' forecasting on their later combination of forecasts for the same outcomes. International Journal of Forecasting, 2004, 20, 391-409.	6.5	54
12	On the nature of expectations. British Journal of Psychology, 1994, 85, 203-229.	2.3	53
13	Behavioural finance: the role of psychological factors in financial decisions. Review of Behavioral Finance, 2012, 4, 68-80.	2.0	51
14	Sensitivity to autocorrelation in judgmental time series forecasting. International Journal of Forecasting, 2011, 27, 1196-1214.	6.5	42
15	Digital Identity: The effect of trust and reputation information on user judgement in the Sharing Economy. PLoS ONE, 2018, 13, e0209071.	2.5	35
16	Incorporating conflicting descriptions into decisions from experience. Organizational Behavior and Human Decision Processes, 2016, 135, 55-69.	2.5	33
17	Trend damping: Under-adjustment, experimental artifact, or adaptation to features of the natural environment?. Journal of Experimental Psychology: Learning Memory and Cognition, 2013, 39, 589-607.	0.9	30
18	Effects of shopping addiction on consumer decision-making: Web-based studies in real time. Journal of Behavioral Addictions, 2012, 1, 162-170.	3.7	28

#	Article	IF	CITATIONS
19	Forecasting from time series subject to sporadic perturbations: Effectiveness of different types of forecasting support. International Journal of Forecasting, 2018, 34, 163-180.	6.5	26
20	Task complexity moderates the influence of descriptions in decisions from experience. Cognition, 2018, 170, 209-227.	2.2	24
21	Using judgment to select and adjust forecasts from statistical models. European Journal of Operational Research, 2020, 284, 882-895.	5.7	24
22	Collecting information: Optimizing outcomes, screening options, or facilitating discrimination?. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2001, 54, 269-301.	2.3	15
23	Are absolute frequencies, relative frequencies, or both effective in reducing cognitive biases?. Journal of Behavioral Decision Making, 2000, 13, 431-444.	1.7	14
24	Judgmental forecasting of univariate time series. Journal of Behavioral Decision Making, 1988, 1, 95-110.	1.7	12
25	Timing of descriptions shapes experienceâ€based risky choice. Journal of Behavioral Decision Making, 2021, 34, 66-84.	1.7	10
26	Compulsive Buying: Obsessive Acquisition, Collecting or Hoarding?. International Journal of Mental Health and Addiction, 2014, 12, 453-469.	7.4	8
27	Order effects in judgmental forecasting. International Journal of Forecasting, 2016, 32, 44-60.	6.5	7
28	When does more mean worse? Accuracy of judgmental forecasting is nonlinearly related to length of data series. Omega, 2019, 87, 10-19.	5.9	7
29	Inappropriate judgements: Slips, mistakes or violations?. Behavioral and Brain Sciences, 1994, 17, 12-12.	0.7	6
30	Assessing Risk in Graphically Presented Financial Series. Risk Analysis, 2016, 36, 2216-2232.	2.7	6
31	Information search and product knowledge: Differences between shopaholics and general shoppers in the UK and Taiwan. Journal of Customer Behavior, 2012, 11, 348-370.	0.0	4
32	The influence of graphical format on judgmental forecasting accuracy: Lines versus points. Futures $\&$ Foresight Science, 2019, 1, e7.	1.0	4
33	Depletable resources: Necessary, in need of fair treatment, and multi-functional. Behavioral and Brain Sciences, 2013, 36, 689-690.	0.7	3
34	Context effects in inflation surveys: The influence of additional information and prior questions. International Journal of Forecasting, 2021, , .	6.5	3
35	Failing forecasts. Nature, 1993, 362, 200-200.	27.8	1
36	Carry on winning: No selection effect. Cognition, 2015, 139, 171-173.	2.2	1

#	Article	IF	CITATIONS
37	Buy, sell, or hold? A sense-making account of factors influencing trading decisions. Cogent Economics and Finance, 2017, 5, 1295618.	2.1	1
38	Judgments in the Sharing Economy: The Effect of User-Generated Trust and Reputation Information on Decision-Making Accuracy and Bias. Frontiers in Psychology, 2021, 12, 776999.	2.1	1
39	Point, interval, and density forecasts: Differences in bias, judgment noise, and overall accuracy. Futures & Foresight Science, 0, , .	1.0	O