

# M Ryan Haley

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3270195/publications.pdf>

Version: 2024-02-01

35  
papers

296  
citations

932766  
10  
h-index

996533  
15  
g-index

35  
all docs

35  
docs citations

35  
times ranked

195  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Simple Paradigm for Augmenting the Euclidean Index to Reflect Journal Impact and Visibility. Journal of the Association for Information Science and Technology, 2020, 71, 370-373.	1.5	4
2	Jointly valuing journal visibility and author citation count: An axiomatic approach. Journal of Informetrics, 2020, 14, 100988.	1.4	2
3	Combining the weighted and unweighted Euclidean indices: a graphical approach. Scientometrics, 2020, 123, 103-111.	1.6	1
4	An EigenFactor-weighted power mean generalization of the Euclidean Index. PLoS ONE, 2019, 14, e0212760.	1.1	6
5	A parametric "parent metric" approach for comparing maximum-normalized journal ranking metrics. Journal of the Association for Information Science and Technology, 2018, 69, 172-176.	1.5	6
6	A nonparametric quantity-of-quality approach to assessing financial asset return performance. Annals of Finance, 2018, 14, 343-351.	0.3	2
7	Estimating the relationship between labour market tightness, unemployment insurance benefits and union election activity. Applied Economics Letters, 2018, 25, 354-358.	1.0	2
8	A moment-free nonparametric quantity-of-quality approach to optimal portfolio selection: A role for endogenous shortfall and windfall boundaries?. Journal of the Operational Research Society, 2018, 69, 1678-1687.	2.1	1
9	On the inauspicious incentives of the scholar-level h-index: an economist's take on collusive and coercive citation. Applied Economics Letters, 2017, 24, 85-89.	1.0	29
10	Assessing the impact of different workplace flexibilities on workplace stress in the presence of varying degrees of job control. Applied Economics Letters, 2017, 24, 198-201.	1.0	2
11	On the normalization and distributional adjustment of journal ranking metrics: A simple parametric approach. Journal of the Association for Information Science and Technology, 2017, 68, 1590-1593.	1.5	5
12	K-fold cross validation performance comparisons of six naive portfolio selection rules: how naive can you be and still have successful out-of-sample portfolio performance?. Annals of Finance, 2017, 13, 341-353.	0.3	15
13	Shortfall minimization and the Naive ( $1/N$ ) portfolio: an out-of-sample comparison. Applied Economics Letters, 2016, 23, 926-929.	1.0	10
14	A ranking of journals for the aspiring health economist. Applied Economics, 2016, 48, 1710-1718.	1.2	14
15	Correlates of flexible working arrangements, stress, and sleep difficulties in the US workforce: does the flexibility of the flexibility matter?. Empirical Economics, 2015, 48, 1395-1418.	1.5	23
16	Workplace Flexibilities, Job Satisfaction and Union Membership in the US Workforce. British Journal of Industrial Relations, 2014, 52, 403-425.	0.8	20
17	Ranking top economics and finance journals using Microsoft academic search versus Google scholar: How does the new publish or perish option compare?. Journal of the Association for Information Science and Technology, 2014, 65, 1079-1084.	1.5	22
18	Estimating the effectiveness of a misdemeanor drug diversion program using propensity score matching and survival analyses. Social Science Journal, 2014, 51, 638-644.	0.9	3

#	ARTICLE	IF	CITATIONS
19	Gaussian and logistic adaptations of smoothed safety first. <i>Annals of Finance</i> , 2014, 10, 333-345.	0.3	8
20	Smoothed safety first and the holding of assets. <i>Quantitative Finance</i> , 2013, 13, 167-176.	0.9	8
21	Disparity, Shortfall, and Twice-Endogenous HARA Utility. <i>Econometric Reviews</i> , 2013, 32, 524-541.	0.5	6
22	Rank variability of the Publish or Perish metrics for economics and finance journals. <i>Applied Economics Letters</i> , 2013, 20, 830-836.	1.0	15
23	Generalized safety first and the planting of crops. <i>Applied Economics Letters</i> , 2012, 19, 511-515.	1.0	8
24	The skill transferability of high-skilled US immigrants. <i>Applied Economics Letters</i> , 2011, 18, 633-636.	1.0	15
25	“Killing” there and back again: Portfolio selection using the empirical likelihood divergence and Hellinger distance. <i>Journal of Empirical Finance</i> , 2011, 18, 341-352.	0.9	9
26	Bounding revenue leakages at scale-bid timber auctions: evidence from Wisconsin state forest auctions. <i>Empirical Economics</i> , 2010, 39, 427-437.	1.5	1
27	On the Athey–Levin model of skewed bidding. <i>Applied Economics Letters</i> , 2010, 17, 727-732.	1.0	1
28	Adverse selection, seller reputation and buyer insurance in online auctions for 1960s-era collectible baseball cards. <i>Applied Economics Letters</i> , 2010, 17, 1341-1345.	1.0	8
29	A simple nonparametric approach to low-dimension, shortfall-based portfolio selection. <i>Finance Research Letters</i> , 2008, 5, 183-190.	3.4	7
30	Generalized Safety First and a New Twist on Portfolio Performance. <i>Econometric Reviews</i> , 2008, 27, 457-483.	0.5	21
31	Student and Professor Gender Effects in Introductory Business Statistics. <i>Journal of Statistics Education</i> , 2007, 15, .	1.4	6
32	Tilting safety first and the Sharpe portfolio. <i>Finance Research Letters</i> , 2006, 3, 173-180.	3.4	12
33	The stochastic implications of rent maximization: an application to stumpage rates for timber in British Columbia. <i>Journal of Applied Econometrics</i> , 2004, 19, 25-48.	1.3	2
34	Disparity, Shortfall, and Twice-Endogenous HARA Utility. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
35	Shortfall portfolio selection: a bootstrap and k-fold analysis. <i>Applied Economics Letters</i> , 0, , 1-4.	1.0	2