Ozden F Gur Ali

List of Publications by Year
in descending order

17 papers	323 citations	1163117 8 h-index	996975 15 g-index
17 all docs	17 docs citations	17 times ranked	290 citing authors

#	Article	IF	Citations
1	Estimating the potential impact of behavioral public health interventions nationally while maintaining agreement with global patterns on relative risks. PLoS ONE, 2020, 15, e0232951.	2.5	1
2	Automatic Interpretable Retail forecasting with promotional scenarios. International Journal of Forecasting, 2020, 36, 1389-1406.	6.5	10
3	Evaluating Average and Heterogeneous Treatment Effects In Light of Domain Knowledge: Impact of Behaviors on Disease Prevalence. , 2019, , .		0
4	Cross-Selling Investment Products with a Win-Win Perspective in Portfolio Optimization. Operations Research, 2017, 65, 55-74.	1.9	8
5	Multi-period-ahead forecasting with residual extrapolation and information sharing â€" Utilizing a multitude of retail series. International Journal of Forecasting, 2016, 32, 502-517.	6.5	12
6	Dynamic churn prediction framework with more effective use of rare event data: The case of private banking. Expert Systems With Applications, 2014, 41, 7889-7903.	7.6	76
7	Selecting rows and columns for training support vector regression models with large retail datasets. European Journal of Operational Research, 2013, 226, 471-480.	5.7	19
8	DRIVER MODERATOR METHOD FOR RETAIL SALES PREDICTION. International Journal of Information Technology and Decision Making, 2013, 12, 1261-1286.	3.9	10
9	How removing prescription drugs from reimbursement lists increases the pharmaceutical expenditures for alternatives. European Journal of Health Economics, 2011, 12, 553-562.	2.8	2
10	Pharma rebates, pharmacy benefit managers and employer outcomes. Health Care Management Science, 2010, 13, 281-293.	2.6	7
11	SKU demand forecasting in the presence of promotions. Expert Systems With Applications, 2009, 36, 12340-12348.	7.6	103
12	Design quality and robustness with neural networks. IEEE Transactions on Neural Networks, 1999, 10, 1518-1527.	4.2	20
13	Reengineering claims processing using probabilistic inductive learning. IEEE Transactions on Engineering Management, 1999, 46, 335-345.	3.5	3
14	Bridging the gap between business objectives and parameters of data mining algorithms. Decision Support Systems, 1997, 21, 3-15.	5.9	20
15	Classifying delinquent customers for credit collections: an application of probabilistic inductive learning. International Journal of Human Computer Studies, 1995, 42, 633-646.	5.6	2
16	Induction of rules subject to a quality constraint: probabilistic inductive learning. IEEE Transactions on Knowledge and Data Engineering, 1993, 5, 979-984.	5.7	22
17	Robust estimation methods for exponential data: a monte-carlo comparison. Communications in Statistics Part B: Simulation and Computation, 1992, 21, 1043-1075.	1.2	8