

# Matthew A Taylor

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/503516/publications.pdf>

Version: 2024-02-01

11  
papers

91  
citations

1307594

7  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

79  
citing authors

#	ARTICLE	IF	CITATIONS
1	Interval sampling methods and measurement error: A computer simulation. Journal of Applied Behavior Analysis, 2014, 47, 83-100.	2.7	28
2	Experimental analysis of using examples and non-examples in safety training. Journal of Safety Research, 2016, 59, 97-104.	3.6	12
3	Patient Safety Concerns in COVID-19-Related Events: A Study of 343 Event Reports From 71 Hospitals in Pennsylvania. Patient Safety, 2020, , 16-27.	0.2	11
4	The Effects of Safety Discrimination Training and Frequent Safety Observations on Safety-Related Behavior. Journal of Organizational Behavior Management, 2012, 32, 169-193.	1.2	10
5	Observer Error When Measuring Safety-Related Behavior: Momentary Time Sampling Versus Whole-Interval Recording. Journal of Organizational Behavior Management, 2012, 32, 307-319.	1.2	9
6	Risk of Medication Errors With Infusion Pumps. Patient Safety, 2019, , 61-69.	0.2	8
7	Wrong-Site Surgery in Pennsylvania During 2015-2019: A Study of Variables Associated With 368 Events From 178 Facilities. Patient Safety, 2020, , 24-39.	0.2	7
8	Challenges and Potential Solutions for Patient Safety in an Infectious-Agent-Isolation Environment: A Study of 484 COVID-19-Related Event Reports Across 94 Hospitals. Patient Safety, 2021, , 45-62.	0.2	3
9	In-Hospital Substance Use and Possession: A Study of Events From 38 Acute Care Hospitals in Pennsylvania. Patient Safety, 2020, , 56-68.	0.2	2
10	Perioperative Delirium/Agitation Associated With the Use of Anesthetics and/or Adjunct Agents: A Study of Patient Behaviors, Injuries, and Interventions to Mitigate Risk. Patient Safety, 2021, , 16-27.	0.2	1
11	Visitor Behaviors Can Influence the Risk of Patient Harm: An Analysis of Patient Safety Reports From 92 Hospitals. Patient Safety, 2022, , 70-79.	0.2	0