Colin Cryer

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1353459/publications.pdf

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11 papers	50 citations	1937685 4 h-index	1720034 7 g-index
11 all docs	11 docs citations	11 times ranked	81 citing authors

#	Article	IF	Citations
1	Studies need to make explicit the theoretical and case definitions of injury. Injury Prevention, 2008, 14, 74-77.	2.4	16
2	Injury outcome indicatorsâ€‰â€“â€‰validation matters. International Journal of Injury Control and Safety Promotion, 2005, 12, 219-224.	2.0	11
3	A proposed theoretical definition to address the undercounting of injury deaths. Injury Prevention, 2011, 17, 219-221.	2.4	9
4	An outcome evaluation of a New Zealand farm safety intervention: A historical cohort study. American Journal of Industrial Medicine, 2014, 57, 458-467.	2.1	6
5	Towards valid â€˜serious non-fatal injuryâ€™ indicators for international comparisons based on probability of admission estimates. Injury Prevention, 2017, 23, 47-57.	2.4	4
6	The epidemiology of lifeâ€threatening workâ€related injuryâ€”A demonstration paper. American Journal of Industrial Medicine, 2014, 57, 425-437.	2.1	2
7	Empirical validation of the New Zealand serious non-fatal injury outcome indicator for â€˜all injuryâ€™. Injury Prevention, 2018, 24, 300-304.	2.4	2
8	Using hospital discharge data for injury research or surveillance? An observational study illustrating the impact of administrative change. Injury Prevention, 2019, 25, 540-545.	2.4	0
9	Use of mixed methods to investigate case definitions to improve the identification of serious injury cases from hospital episode data. Injury Prevention, 2019, 25, 552-556.	2.4	0
10	Missing cases of injury death: use of quantitative methods and case reviews to inform future improvements in case definition. Injury Prevention, 2021, , injuryprev-2021-044371.	2.4	0
11	Impact of legislative reform on worker fatalities in New Zealand workplaces: a 30-year retrospective population-level analysis. Occupational and Environmental Medicine, 2022, 79, 602-609.	2.8	0