Timothy Riffe

List of Publications by Year
in descending order

24 papers	605 citations
1040056 9 h-index	996975 15 g-index
41 all docs	41 docs citations
41 times ranked	747 citing authors

#	Article	IF	Citations
1	Data Resource Profile: The Human Mortality Database (HMD). International Journal of Epidemiology, 2015, 44, 1549-1556.	1.9	103
2	Monitoring trends and differences in COVID-19 case-fatality rates using decomposition methods: Contributions of age structure and age-specific fatality. PLoS ONE, 2020, 15, e0238904.	2.5	102
3	Data Resource Profile: COVerAGE-DB: a global demographic database of COVID-19 cases and deaths. International Journal of Epidemiology, 2021, 50, 390-390f.	1.9	65
4	Monitoring life expectancy levels during the COVID-19 pandemic: Example of the unequal impact of the first wave on Spanish regions. PLoS ONE, 2020, 15, e0241952.	2.5	54
5	A Cause-of-Death Decomposition of Young Adult Excess Mortality. Demography, 2018, 55, 957-978.	2.5	36
6	The increasing lifespan variation gradient by area-level deprivation: A decomposition analysis of Scotland 1981–2011. Social Science and Medicine, 2019, 230, 147-157.	3.8	32
7	Trends in avoidable mortality over the life course in Mexico, 1990–2015: a cross-sectional demographic analysis. BMJ Open, 2018, 8, e022350.	1.9	18
8	The need for detailed COVID-19 data in Spain. Lancet Public Health, The, 2020, 5, e576.	10.0	18
9	Changing contribution of area-level deprivation to total variance in age at death: a population-based decomposition analysis. BMJ Open, 2019, 9, e024952.	1.9	16
10	Rock, Rap, or Reggaeton?: Assessing Mexican Immigrants' Cultural Assimilation Using Facebook Data,. , 2019, , .		15
11	Symmetries between life lived and left in finite stationary populations. Demographic Research, 0, 35, 381-398.	3.0	9
12	The force of mortality by life lived is the force of increment by life left in stationary populations. Demographic Research, 2015, 32, 827-834.	3.0	8
13	Sex differences in the mortality rate for coronavirus disease 2019 compared to other causes of death: an analysis of population-wide data from 63 countries. European Journal of Epidemiology, 2022, 37, 797-806.	5.7	8
14	A unified framework of demographic time. Genus, 2017, 73, 7.	1.7	6
15	Large variation in the epidemiological transition across countries: is it still valuable as a mortality theory?. International Journal of Epidemiology, 2022, 51, 1057-1061.	1.9	5
16	Exploring the demographic history of populations with enhanced Lexis surfaces. Demographic Research, 0, 42, 149-164.	3.0	4
17	COVID–19 mortality needs age adjusting for international comparisons. Journal of Medical Virology, 2021, 93, 4127-4129.	5.0	3
18	Editorial to the Special Issue on Demographic Data Visualization: Getting the point across – Reaching the potential of demographic data visualization. Demographic Research, 0, 44, 865-878.	3.0	2

#	Article	IF	Citations
19	Forthcoming challenges for COVID-19 data collection. Lancet Public Health, The, 2022, 7, e208.	10.0	2
20	La surmortalitÃ© des jeunes adultes est-elle naturelleÂ?. Population and Societies, 2021, NÂ° 590, 1-4.	0.9	0
21	Title is missing!. , 2020, 15, e0238904.		0
22	Title is missing!. , 2020, 15, e0238904.		0
23	Title is missing!. , 2020, 15, e0238904.		0
24	Title is missing!. , 2020, 15, e0238904.		0