Lyndsay Krisher

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1025321/publications.pdf

Version: 2024-02-01

759233 713466 30 441 12 21 citations h-index g-index papers 30 30 30 372 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Environmental metal exposures and kidney function of Guatemalan sugarcane workers. Journal of Exposure Science and Environmental Epidemiology, 2022, 32, 461-471.	3.9	21
2	Latin American Agricultural Workers' Job Demands and Resources and the Association With Health Behaviors at Work and Overall Health. Frontiers in Public Health, 2022, 10, 838417.	2.7	O
3	Workers and Climate Change: The Need for Academic–Industry Partnerships to Improve Agricultural Worker Health, Safety, and Wellbeing. Sustainability, 2022, 14, 6717.	3.2	O
4	International Total Worker Health: Applicability to Agribusiness in Latin America. International Journal of Environmental Research and Public Health, 2021, 18, 2252.	2.6	7
5	Worker protection at the intersection of the COVID-19 pandemic and climate change: lessons learned through industry partnership. ISEE Conference Abstracts, 2021, 2021, .	0.0	O
6	Improving Kidney Health Among Workers in Guatemala. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
7	Sugarcane Workweek Study: Mechanisms Underlying Daily Changes in Creatinine. Kidney International Reports, 2021, 6, 3083-3086.	0.8	2
8	Sugarcane Workweek Study: Risk Factors for Daily Changes in Creatinine. Kidney International Reports, 2021, 6, 2404-2414.	0.8	4
9	Cross-sectional study examining the accuracy of self-reported smoking status as compared to urinary cotinine levels among workers at risk for chronic kidney disease of unknown origin in Guatemala. BMJ Open, 2021, 11, e050374.	1.9	5
10	Body Composition, Anemia, and Kidney Function among Guatemalan Sugarcane Workers. Nutrients, 2021, 13, 3928.	4.1	4
11	Noise exposures of sugar cane mill workers in Guatemala. International Journal of Audiology, 2020, 59, S48-S53.	1.7	3
12	Creatinine Fluctuations Forecast Cross-Harvest Kidney Function Decline Among Sugarcane Workers in Guatemala. Kidney International Reports, 2020, 5, 1558-1566.	0.8	13
13	Wet Bulb Globe Temperature and Recorded Occupational Injury Rates among Sugarcane Harvesters in Southwest Guatemala. International Journal of Environmental Research and Public Health, 2020, 17, 8195.	2.6	13
14	Workplace Screening Identifies Clinically Significant and Potentially Reversible Kidney Injury in Heat-Exposed Sugarcane Workers. International Journal of Environmental Research and Public Health, 2020, 17, 8552.	2.6	9
15	A Pilot Study to Assess Inhalation Exposures among Sugarcane Workers in Guatemala: Implications for Chronic Kidney Disease of Unknown Origin. International Journal of Environmental Research and Public Health, 2020, 17, 5708.	2.6	16
16	Association of Copeptin, a Surrogate Marker of Arginine Vasopressin, with Decreased Kidney Function in Sugarcane Workers in Guatemala. Annals of Nutrition and Metabolism, 2020, 76, 30-36.	1.9	7
17	Longitudinal trends in renal function among first time sugarcane harvesters in Guatemala. PLoS ONE, 2020, 15, e0229413.	2.5	9
18	Electrolyte Beverage Intake to Promote Hydration and Maintain Kidney Function in Guatemalan Sugarcane Workers Laboring in Hot Conditions. Journal of Occupational and Environmental Medicine, 2020, 62, e696-e703.	1.7	13

#	Article	IF	CITATIONS
19	Longitudinal trends in renal function among first time sugarcane harvesters in Guatemala. , 2020, 15, e0229413.		0
20	Longitudinal trends in renal function among first time sugarcane harvesters in Guatemala., 2020, 15, e0229413.		0
21	Longitudinal trends in renal function among first time sugarcane harvesters in Guatemala. , 2020, 15, e0229413.		0
22	Longitudinal trends in renal function among first time sugarcane harvesters in Guatemala., 2020, 15, e0229413.		0
23	Evaluation of heat stress and cumulative incidence of acute kidney injury in sugarcane workers in Guatemala. International Archives of Occupational and Environmental Health, 2019, 92, 977-990.	2.3	59
24	Risk Factors and Mechanisms Underlying Cross-Shift Decline in Kidney Function in Guatemalan Sugarcane Workers. Journal of Occupational and Environmental Medicine, 2019, 61, 239-250.	1.7	53
25	Risk Factors for Declines in Kidney Function in Sugarcane Workers in Guatemala. Journal of Occupational and Environmental Medicine, 2018, 60, 548-558.	1.7	47
26	The impact of heat and impaired kidney function on productivity of Guatemalan sugarcane workers. PLoS ONE, 2018, 13, e0205181.	2.5	33
27	Unadjusted point of care creatinine results overestimate acute kidney injury incidence during field testing in Guatemala. PLoS ONE, 2018, 13, e0204614.	2.5	22
28	Experimental heat stress nephropathy and liver injury are improved by allopurinol. American Journal of Physiology - Renal Physiology, 2018, 315, F726-F733.	2.7	36
29	Quantifying seasonal and diel variation in Anopheline and Culex human biting rates in Southern Ecuador. Malaria Journal, 2017, 16, 479.	2.3	19
30	The Center for Human Development in Guatemala. Advances in Pediatrics, 2016, 63, 357-387.	1.4	46