

Chandresh Nanji Ladva

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4081467/publications.pdf>

Version: 2024-02-01

10
papers

385
citations

1170033

9
h-index

1637695

9
g-index

10
all docs

10
docs citations

10
times ranked

760
citing authors

#	ARTICLE	IF	CITATIONS
1	Changes in micronutrient and inflammation serum biomarker concentrations after a norovirus human challenge. <i>American Journal of Clinical Nutrition</i> , 2019, 110, 1456-1464.	2.2	29
2	Perturbations of the arginine metabolome following exposures to traffic-related air pollution in a panel of commuters with and without asthma. <i>Environment International</i> , 2019, 127, 503-513.	4.8	78
3	2734. Lack of Influence of Early Exposure to Influenza A(H3N2) Viruses on Vaccine Effectiveness Against A(H3N2)-Associated Illness in US Children <18 Years, 2016–2018. <i>Open Forum Infectious Diseases</i> , 2019, 6, S962-S962.	0.4	0
4	Global Review of the Age Distribution of Rotavirus Disease in Children Aged <5 Years Before the Introduction of Rotavirus Vaccination. <i>Clinical Infectious Diseases</i> , 2019, 69, 1071-1078.	2.9	38
5	Source-specific pollution exposure and associations with pulmonary response in the Atlanta Commuters Exposure Studies. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2018, 28, 337-347.	1.8	16
6	Investigation of associations between exposures to pesticides and testosterone levels in Thai farmers. <i>Archives of Environmental and Occupational Health</i> , 2018, 73, 205-218.	0.7	22
7	Metabolomic profiles of plasma, exhaled breath condensate, and saliva are correlated with potential for air toxics detection. <i>Journal of Breath Research</i> , 2018, 12, 016008.	1.5	36
8	Acute pulmonary and inflammatory response in young adults following a scripted car commute. <i>Air Quality, Atmosphere and Health</i> , 2018, 11, 123-136.	1.5	16
9	Particulate metal exposures induce plasma metabolome changes in a commuter panel study. <i>PLoS ONE</i> , 2018, 13, e0203468.	1.1	37
10	Use of high-resolution metabolomics for the identification of metabolic signals associated with traffic-related air pollution. <i>Environment International</i> , 2018, 120, 145-154.	4.8	113