

# Lai N Nguyen Huy

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

10  
papers

77  
citations

5  
h-index

8  
g-index

10  
ext. papers

104  
ext. citations

6  
avg, IF

3.1  
L-index

#	Paper	IF	Citations
10	Impact of lowering fuel sulfur content on atmospheric emissions from shipping activities in a World Heritage Bay in Vietnam. <i>Environmental Technology and Innovation</i> , <b>2022</b> , 102507	7	0
9	Survey-based inventory for atmospheric emissions from residential combustion in Vietnam. <i>Environmental Science and Pollution Research</i> , <b>2021</b> , 28, 10678-10695	5.1	3
8	Assessment of emissions from residential combustion in Southeast Asia and implications for climate forcing potential. <i>Science of the Total Environment</i> , <b>2021</b> , 785, 147311	10.2	6
7	Emission control for volatile organic compounds from gasoline stations and implication on ozone-forming potential. <i>Atmospheric Pollution Research</i> , <b>2020</b> , 11, 87-98	4.5	3
6	Emission inventory for on-road traffic fleets in Greater Yangon, Myanmar. <i>Atmospheric Pollution Research</i> , <b>2020</b> , 11, 702-713	4.5	12
5	NOX-VOC-O3 Sensitivity in Urban Environments of Sri Lanka. <i>Asian Journal of Atmospheric Environment</i> , <b>2019</b> , 13, 62-72	1.3	2
4	Human cancer risk estimation for 1,3-butadiene: An assessment of personal exposure and different microenvironments. <i>Science of the Total Environment</i> , <b>2018</b> , 616-617, 1599-1611	10.2	12
3	Assessment of urban passenger fleet emissions to quantify climate and air quality co-benefits resulting from potential interventions. <i>Carbon Management</i> , <b>2018</b> , 9, 367-381	3.3	2
2	Assessment of national emissions of air pollutants and climate forcers from thermal power plants and industrial activities in Vietnam. <i>Atmospheric Pollution Research</i> , <b>2017</b> , 8, 503-513	4.5	19
1	Assessment of rice yield loss due to exposure to ozone pollution in Southern Vietnam. <i>Science of the Total Environment</i> , <b>2016</b> , 566-567, 1069-1079	10.2	18