

Doni Hikmat Ramdhan

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

582
citations

840776

11
h-index

839539

18
g-index

24
all docs

24
docs citations

24
times ranked

914
citing authors

#	ARTICLE	IF	CITATIONS
1	Determinants of Hypertension amongst Rice Farmers in West Java, Indonesia. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1152.	2.6	5
2	Relationship of heat stress with acute kidney disease and chronic kidney disease: A literature review. <i>Journal of Public Health Research</i> , 2022, 11, 227990362211041.	1.2	6
3	Increase of Cardiometabolic Biomarkers Among Vehicle Inspectors Exposed to PM0.25 and Compositions. <i>Safety and Health at Work</i> , 2021, 12, 114-118.	0.6	1
4	EFFECT OF DAILY TRIP SYSTEM ON PT. X CONTRACTOR WORKER FATIGUE AT OFFSHORE SITE. <i>Journal of Vocational Health Studies</i> , 2021, 5, 73.	0.1	0
5	Reply to "Comment on Fitria et al. "Environmental and Occupational Risk Factors Associated with Chronic Kidney Disease of Unknown Etiology in West Javanese Rice Farmers, Indonesia" Int. J. Environ. Res. Public Health, 2020, 17, 4521" <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7273.	2.6	2
6	Environmental and Occupational Risk Factors Associated with Chronic Kidney Disease of Unknown Etiology in West Javanese Rice Farmers, Indonesia. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4521.	2.6	19
7	Urban Air Pollution and Testosterone Plasma Level of Traffic Policemen in Jakarta. <i>KEMAS: Jurnal Kesehatan Masyarakat</i> , 2020, 15, 309-315.	0.1	0
8	An Environmental Health Risk Assessment of Workers' Ambient Exposure to Particulate Matter of 2.5 Microns or Less at a Concrete Batching Plant. <i>Indian Journal of Public Health Research and Development</i> , 2019, 10, 479.	0.0	1
9	Association between PM _{2.5} and Oxidative Stress Using Malondialdehyde Biomarker among Workers in a Concrete Batching Plant in 2018. <i>Indian Journal of Public Health Research and Development</i> , 2019, 10, 351.	0.0	2
10	The Effect of PM _{2.5} Exposure on Workers' Enzymatic Superoxide Dismutase (SOD) Concentration at a Ready-Mix Concrete Factory in 2018. <i>Indian Journal of Public Health Research and Development</i> , 2019, 10, 344.	0.0	1
11	Particulate matter 2.5 (PM _{2.5}) personal exposure evaluation on mechanics and administrative officers at the motor vehicle testing center at Pulo Gadung, DKI Jakarta. <i>Reviews on Environmental Health</i> , 2016, 31, 185-6.	2.4	0
12	Nanoparticle-rich diesel exhaust-induced liver damage via inhibited transactivation of peroxisome proliferator-activated receptor alpha. <i>Environmental Toxicology</i> , 2016, 31, 1985-1995.	4.0	10
13	Effect of nanoparticle-rich diesel exhaust on testicular and hippocampus steroidogenesis in male rats. <i>Inhalation Toxicology</i> , 2012, 24, 459-467.	1.6	17
14	Plasticizers May Activate Human Hepatic Peroxisome Proliferator-Activated Receptor α Less Than That of a Mouse but May Activate Constitutive Androstane Receptor in Liver. <i>PPAR Research</i> , 2012, 2012, 1-11.	2.4	32
15	Modulation of ammonium perfluorooctanoate-induced hepatic damage by genetically different PPAR α in mice. <i>Archives of Toxicology</i> , 2012, 86, 63-74.	4.2	27
16	Ammonium perfluorooctanoate may cause testosterone reduction by adversely affecting testis in relation to PPAR α . <i>Toxicology Letters</i> , 2011, 205, 265-272.	0.8	29
17	Hepatic peroxisome proliferator-activated receptor α may have an important role in the toxic effects of di(2-ethylhexyl)phthalate on offspring of mice. <i>Toxicology</i> , 2011, 289, 1-10.	4.2	42
18	Differential Response to Trichloroethylene-Induced Hepatosteatosis in Wild-Type and PPAR α -Humanized Mice. <i>Environmental Health Perspectives</i> , 2010, 118, 1557-1563.	6.0	36

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19	Bisphenol A may cause testosterone reduction by adversely affecting both testis and pituitary systems similar to estradiol. <i>Toxicology Letters</i> , 2010, 194, 16-25.	0.8	202
20	Microgram-order ammonium perfluorooctanoate may activate mouse peroxisome proliferator-activated receptor α , but not human PPAR α . <i>Toxicology</i> , 2009, 265, 27-33.	4.2	48
21	Nanoparticle-rich diesel exhaust may disrupt testosterone biosynthesis and metabolism via growth hormone. <i>Toxicology Letters</i> , 2009, 191, 103-108.	0.8	49
22	Molecular mechanism of trichloroethylene-induced hepatotoxicity mediated by CYP2E1. <i>Toxicology and Applied Pharmacology</i> , 2008, 231, 300-307.	2.8	47