

# Fahim Mohamed

## List of Publications by Year in descending order

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Version: 2024-02-01

58  
papers

2,278  
citations

279798

23  
h-index

214800

47  
g-index

58  
all docs

58  
docs citations

58  
times ranked

2227  
citing authors

#	ARTICLE	IF	CITATIONS
1	Differences between organophosphorus insecticides in human self-poisoning: a prospective cohort study. <i>Lancet, The</i> , 2005, 366, 1452-1459.	13.7	327
2	Acute Human Lethal Toxicity of Agricultural Pesticides: A Prospective Cohort Study. <i>PLoS Medicine</i> , 2010, 7, e1000357.	8.4	219
3	Multiple-dose activated charcoal in acute self-poisoning: a randomised controlled trial. <i>Lancet, The</i> , 2008, 371, 579-587.	13.7	179
4	Pralidoxime in Acute Organophosphorus Insecticide Poisoningâ€”A Randomised Controlled Trial. <i>PLoS Medicine</i> , 2009, 6, e1000104.	8.4	141
5	A prospective observational study of the clinical toxicology of glyphosate-containing herbicides in adults with acute self-poisoning. <i>Clinical Toxicology</i> , 2010, 48, 129-136.	1.9	108
6	Acute Human Self-Poisoning with the N-Phenylpyrazole Insecticide Fipronilâ€”a GABAâ€”Gated Chloride Channel Blocker. <i>Journal of Toxicology: Clinical Toxicology</i> , 2004, 42, 955-963.	1.5	101
7	Acute Human Self-Poisoning with Imidacloprid Compound: A Neonicotinoid Insecticide. <i>PLoS ONE</i> , 2009, 4, e5127.	2.5	101
8	Speed of Initial Atropinisation in Significant Organophosphorus Pesticide Poisoningâ€”A Systematic Comparison of Recommended Regimens. <i>Journal of Toxicology: Clinical Toxicology</i> , 2004, 42, 865-875.	1.5	97
9	Immune Response to Snake Envenoming and Treatment with Antivenom; Complement Activation, Cytokine Production and Mast Cell Degranulation. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2326.	3.0	92
10	Diagnostic 20-min whole blood clotting test in Russell's viper envenoming delays antivenom administration. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2013, 106, 925-932.	0.5	66
11	A Randomised Controlled Trial of Two Infusion Rates to Decrease Reactions to Antivenom. <i>PLoS ONE</i> , 2012, 7, e38739.	2.5	63
12	Deaths due to absence of an affordable antitoxin for plant poisoning. <i>Lancet, The</i> , 2003, 362, 1041-1044.	13.7	57
13	Changes in the concentrations of creatinine, cystatin C and NGAL in patients with acute paraquat self-poisoning. <i>Toxicology Letters</i> , 2011, 202, 69-74.	0.8	51
14	Pattern of pesticide storage before pesticide self-poisoning in rural Sri Lanka. <i>BMC Public Health</i> , 2009, 9, 405.	2.9	43
15	Kidney damage biomarkers detect acute kidney injury but only functional markers predict mortality after paraquat ingestion. <i>Toxicology Letters</i> , 2015, 237, 140-150.	0.8	42
16	Investigating knowledge regarding antibiotics and antimicrobial resistance among pharmacy students in Sri Lankan universities. <i>BMC Infectious Diseases</i> , 2018, 18, 209.	2.9	42
17	Venom Concentrations and Clotting Factor Levels in a Prospective Cohort of Russellâ€™s Viper Bites with Coagulopathy. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003968.	3.0	40
18	A community-based cluster randomised trial of safe storage to reduce pesticide self-poisoning in rural Sri Lanka: study protocol. <i>BMC Public Health</i> , 2011, 11, 879.	2.9	33

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19	Mechanism-specific injury biomarkers predict nephrotoxicity early following glyphosate surfactant herbicide (GPSH) poisoning. <i>Toxicology Letters</i> , 2016, 258, 1-10.	0.8	32
20	Mechanisms Underlying Early Rapid Increases in Creatinine in Paraquat Poisoning. <i>PLoS ONE</i> , 2015, 10, e0122357.	2.5	29
21	Role of biomarkers of nephrotoxic acute kidney injury in deliberate poisoning and envenomation in less developed countries. <i>British Journal of Clinical Pharmacology</i> , 2015, 80, 3-19.	2.4	27
22	High-dose immunosuppression to prevent death after paraquat self-poisoning – a randomised controlled trial. <i>Clinical Toxicology</i> , 2018, 56, 633-639.	1.9	27
23	Effects of a provincial ban of two toxic organophosphorus insecticides on pesticide poisoning hospital admissions. <i>Clinical Toxicology</i> , 2012, 50, 202-209.	1.9	25
24	Early identification of acute kidney injury in Russell's viper ( <i>Daboia russelii</i> ) envenoming using renal biomarkers. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007486.	3.0	23
25	High lethality and minimal variation after acute self-poisoning with carbamate insecticides in Sri Lanka – implications for global suicide prevention. <i>Clinical Toxicology</i> , 2016, 54, 624-631.	1.9	19
26	Dexamethasone Modifies Cystatin C-Based Diagnosis of Acute Kidney Injury During Cisplatin-Based Chemotherapy. <i>Kidney and Blood Pressure Research</i> , 2017, 42, 62-75.	2.0	18
27	Fructose-1, 6-diphosphate (FDP) as a novel antidote for yellow oleander-induced cardiac toxicity: A randomized controlled double blind study. <i>BMC Emergency Medicine</i> , 2010, 10, 15.	1.9	17
28	Diurnal variation in probability of death following self-poisoning in Sri Lanka—evidence for chronotoxicity in humans. <i>International Journal of Epidemiology</i> , 2012, 41, 1821-1828.	1.9	17
29	Is hair analysis for dialkyl phosphate metabolites a suitable biomarker for assessing past acute exposure to organophosphate pesticides?. <i>Human and Experimental Toxicology</i> , 2012, 31, 266-273.	2.2	17
30	Toxicokinetics, including saturable protein binding, of 4-chloro-2-methyl phenoxyacetic acid (MCPA) in patients with acute poisoning. <i>Toxicology Letters</i> , 2011, 201, 270-276.	0.8	16
31	The prevalence of previous self-harm amongst self-poisoning patients in Sri Lanka. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2011, 46, 517-520.	3.1	15
32	Ward-based clinical pharmacists and hospital readmission: a non-randomized controlled trial in Sri Lanka. <i>Bulletin of the World Health Organization</i> , 2018, 96, 155-164.	3.3	15
33	Population Pharmacokinetics of an Indian F(ab') <sub>2</sub> Snake Antivenom in Patients with Russell's Viper ( <i>Daboia russelii</i> ) Bites. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003873.	3.0	14
34	Compliance for single and multiple dose regimens of superactivated charcoal: A prospective study of patients in a clinical trial. <i>Clinical Toxicology</i> , 2007, 45, 132-135.	1.9	13
35	Detection of Venom after Antivenom Is Not Associated with Persistent Coagulopathy in a Prospective Cohort of Russell's Viper ( <i>Daboia russelii</i> ) Envenomings. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e3304.	3.0	13
36	A pilot clinical study of the neuromuscular blocker rocuronium to reduce the duration of ventilation after organophosphorus insecticide poisoning. <i>Clinical Toxicology</i> , 2020, 58, 254-261.	1.9	12

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37	Nephrotoxicity-induced proteinuria increases biomarker diagnostic thresholds in acute kidney injury. <i>BMC Nephrology</i> , 2017, 18, 122.	1.8	11
38	Albuminuria and other renal damage biomarkers detect acute kidney injury soon after acute ingestion of oxalic acid and potassium permanganate. <i>Toxicology Letters</i> , 2018, 299, 182-190.	0.8	11
39	Urinary microRNAs as non-invasive biomarkers for toxic acute kidney injury in humans. <i>Scientific Reports</i> , 2021, 11, 9165.	3.3	11
40	Effective, polyvalent, affordable antivenom needed to treat snakebite in Nepal. <i>Bulletin of the World Health Organization</i> , 2017, 95, 718-719.	3.3	11
41	The Plasma Concentration of MUC5B Is Associated with Clinical Outcomes in Paraquat-poisoned Patients. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 197, 663-665.	5.6	10
42	Opportunities for pharmacists to optimise quality use of medicines in a Sri Lankan hospital: an observational, prospective, cohort study. <i>Journal of Pharmacy Practice and Research</i> , 2017, 47, 121-130.	0.8	8
43	Acute intentional self-poisoning with a herbicide product containing fenoxaprop-P-ethyl, ethoxysulfuron, and isoxadifen ethyl: a prospective observational study. <i>Clinical Toxicology</i> , 2009, 47, 792-797.	1.9	7
44	Serum creatinine and cystatin C provide conflicting evidence of acute kidney injury following acute ingestion of potassium permanganate and oxalic acid. <i>Clinical Toxicology</i> , 2017, 55, 970-976.	1.9	7
45	Epidemiology, toxicokinetics and biomarkers after self-poisoning with <i>Gloriosa superba</i> . <i>Clinical Toxicology</i> , 2019, 57, 1080-1086.	1.9	6
46	An LC-MS/MS method for creatine and creatinine analysis in paraquat-intoxicated patients. <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , 2020, 55, 273-282.	1.5	6
47	Cellular injury leading to oxidative stress in acute poisoning with potassium permanganate/oxalic acid, paraquat, and glyphosate surfactant herbicide. <i>Environmental Toxicology and Pharmacology</i> , 2020, 80, 103510.	4.0	6
48	Acute human self-poisoning with bispyribac-containing herbicide Nominee <sup>®</sup> : a prospective observational study. <i>Clinical Toxicology</i> , 2010, 48, 198-202.	1.9	5
49	Paediatric poisoning in rural Sri Lanka: an epidemiological study. <i>BMC Public Health</i> , 2018, 18, 1349.	2.9	5
50	Relationship between alcohol co-ingestion and outcome in profenofos self-poisoning – A prospective case series. <i>PLoS ONE</i> , 2018, 13, e0200133.	2.5	5
51	Factors influencing variability in clinical outcomes from imidacloprid self-poisoning. <i>Clinical Toxicology</i> , 2009, 47, 836-837.	1.9	4
52	The clinical toxicity of imidacloprid self-poisoning following the introduction of newer formulations. <i>Clinical Toxicology</i> , 2021, 59, 347-350.	1.9	4
53	Serum and urinary biomarkers for early detection of acute kidney injury following Hypnale spp. envenoming. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0010011.	3.0	4
54	Acute phenthoate self-poisoning: a prospective case series. <i>Clinical Toxicology</i> , 2021, , 1-7.	1.9	3

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55	MicroRNAs in toxic acute kidney injury: Systematic scoping review of the current status. <i>Pharmacology Research and Perspectives</i> , 2021, 9, e00695.	2.4	1
56	Circulating intestinal fatty acid binding protein and intestinal toxicity in Russell's viper envenomation. <i>Clinical Toxicology</i> , 2022, 60, 311-318.	1.9	1
57	Osmolal and anion gaps after acute self-poisoning with agricultural formulations of the organophosphorus insecticides profenofos and diazinon: A pilot study. <i>Basic and Clinical Pharmacology and Toxicology</i> , 2022, 130, 320-327.	2.5	1
58	Urinary versus serum microRNAs in human oxalic acid poisoning: Contrasting signals and performance. <i>Toxicology Letters</i> , 2020, 334, 21-26.	0.8	0