

Michael Eddleston

List of Publications by Year in descending order

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Version: 2024-02-01

247
papers

17,181
citations

19657

61
h-index

16183

124
g-index

250
all docs

250
docs citations

250
times ranked

12739
citing authors

#	ARTICLE	IF	CITATIONS
1	Intentional pesticide poisoning and pesticide suicides in Nepal. <i>Clinical Toxicology</i> , 2022, 60, 46-52.	1.9	11
2	Detection of flubromazolam in patients with suspected non-medical drug use attending emergency departments in the United Kingdom. <i>Clinical Toxicology</i> , 2022, 60, 33-37.	1.9	6
3	The early impact of paraquat ban on suicide in Taiwan. <i>Clinical Toxicology</i> , 2022, 60, 131-135.	1.9	14
4	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
5	Characteristics and psychopathology of 1,086 patients who self-poisoned using pesticides in Taiwan (2012-2019): A comparison across pesticide groups. <i>Journal of Affective Disorders</i> , 2022, 300, 17-26.	4.1	7
6	Acetylcysteine has No Mechanistic Effect in Patients at Risk of Contrast-Induced Nephropathy: A Failure of Academic Clinical Science. <i>Clinical Pharmacology and Therapeutics</i> , 2022, 111, 1222-1238.	4.7	4
7	CON: Oximes should not be used routinely in organophosphorus insecticide poisoning. <i>British Journal of Clinical Pharmacology</i> , 2022, 88, 5070-5073.	2.4	3
8	Impact of regional bans of highly hazardous pesticides on agricultural yields: the case of Kerala. <i>Agriculture and Food Security</i> , 2022, 11, .	4.2	9
9	Lung injury caused by aspiration of organophosphorus insecticide and gastric contents in pigs. <i>Clinical Toxicology</i> , 2022, , 1-12.	1.9	2
10	Comment on Fomepizole as an adjunct in acetylcysteine treated acetaminophen overdose patients: a case series. <i>Clinical Toxicology</i> , 2022, 60, 666-667.	1.9	1
11	Impact of large-scale, government legislated and funded organic farming training on pesticide use in Andhra Pradesh, India: a cross-sectional study. <i>Lancet Planetary Health</i> , The, 2022, 6, e310-e319.	11.4	9
12	Gatekeeper training for vendors to reduce pesticide self-poisoning in rural South Asia: a study protocol for a stepped-wedge cluster randomised controlled trial. <i>BMJ Open</i> , 2022, 12, e054061.	1.9	2
13	Fast and automated biomarker detection in breath samples with machine learning. <i>PLoS ONE</i> , 2022, 17, e0265399.	2.5	3
14	Pesticide use, agricultural outputs, and pesticide poisoning deaths in Japan. <i>Clinical Toxicology</i> , 2022, 60, 933-941.	1.9	8
15	Toxicity of phosphate enemas – an updated review. <i>Clinical Toxicology</i> , 2022, , 1-9.	1.9	2
16	Trends in hospital presentations following analytically confirmed synthetic cannabinoid receptor agonist exposure before and after implementation of the 2016 UK Psychoactive Substances Act. <i>Addiction</i> , 2022, 117, 2899-2906.	3.3	5
17	Comment on Fomepizole as an adjunctive treatment in severe acetaminophen ingestions. <i>Clinical Toxicology</i> , 2021, 59, 81-82.	1.9	0
18	The cost-effectiveness of banning highly hazardous pesticides to prevent suicides due to pesticide self-ingestion across 14 countries: an economic modelling study. <i>The Lancet Global Health</i> , 2021, 9, e291-e300.	6.3	34

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19	Organophosphorus poisoning: the wet opioid toxidrome. <i>Lancet, The</i> , 2021, 397, 175-177.	13.7	20
20	Prevention of pesticide suicides and the right to life: The intersection of human rights and public health priorities. <i>Journal of Human Rights</i> , 2021, 20, 52-71.	0.9	7
21	Moderate-to-severe <i>Vipera berus</i> envenoming requiring ViperaTAb antivenom therapy in the UK. <i>Clinical Toxicology</i> , 2021, 59, 992-1001.	1.9	11
22	Acute toxicity from the synthetic cathinone <i>N</i> -ethylpentylone (ephylone) in the United Kingdom. <i>Clinical Toxicology</i> , 2021, 59, 1270-1273.	1.9	5
23	Acute phenthoate self-poisoning: a prospective case series. <i>Clinical Toxicology</i> , 2021, , 1-7.	1.9	3
24	Impaired neuromuscular function by conjoint actions of organophosphorus insecticide metabolites omethoate and cyclohexanol with implications for treatment of respiratory failure. <i>Clinical Toxicology</i> , 2021, 59, 1239-1258.	1.9	6
25	Suicide by pesticide ingestion in Nepal and the impact of pesticide regulation. <i>BMC Public Health</i> , 2021, 21, 1136.	2.9	7
26	Case fatality of agricultural pesticides after self-poisoning in Sri Lanka: a prospective cohort study. <i>The Lancet Global Health</i> , 2021, 9, e854-e862.	6.3	31
27	Importance of pesticides for lethal poisoning in India during 1999 to 2018: a systematic review. <i>BMC Public Health</i> , 2021, 21, 1441.	2.9	24
28	The 20-minute whole blood clotting test (20WBCT) for snakebite coagulopathy: A systematic review and meta-analysis of diagnostic test accuracy. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009657.	3.0	22
29	Letter to the Editor: Problems with studying community-level pesticide storage to prevent suicide. <i>Trials</i> , 2021, 22, 103.	1.6	0
30	Antagonistic postsynaptic and presynaptic actions of cyclohexanol on neuromuscular synaptic transmission and function. <i>Journal of Physiology</i> , 2021, 599, 5417-5449.	2.9	3
31	Comment on Glatstein's case series of <i>Echis coloratus</i> envenoming in children. <i>Clinical Toxicology</i> , 2021, , 1-1.	1.9	2
32	Selected Ion Flow Tube-Mass Spectrometry (SIFT-MS) as an Alternative to Gas Chromatography/Mass Spectrometry (GC/MS) for the Analysis of Cyclohexanone and Cyclohexanol in Plasma. <i>ACS Omega</i> , 2021, 6, 32818-32822.	3.5	14
33	Modest and variable efficacy of pre-exposure hydroxocobalamin and dicobalt edetate in a porcine model of acute cyanide salt poisoning. <i>Clinical Toxicology</i> , 2020, 58, 190-200.	1.9	6
34	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
35	How many premature deaths from pesticide suicide have occurred since the agricultural Green Revolution?. <i>Clinical Toxicology</i> , 2020, 58, 227-232.	1.9	84
36	Efficacy of an organophosphorus hydrolase enzyme (OpdA) in human serum and minipig models of organophosphorus insecticide poisoning. <i>Clinical Toxicology</i> , 2020, 58, 397-405.	1.9	12

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37	Response to Bayer regarding pesticide suicides. <i>Clinical Toxicology</i> , 2020, 58, 859-860.	1.9	0
38	Preventing suicide through pesticide regulation. <i>Lancet Psychiatry</i> , 2020, 7, 9-11.	7.4	28
39	Does oxidative stress contribute to toxicity in acute organophosphorus poisoning? â€” a systematic review of the evidence. <i>Clinical Toxicology</i> , 2020, 58, 437-452.	1.9	16
40	Factors associated with purchasing pesticide from shops for intentional self-harm poisoning in Sri Lanka. <i>Tropical Medicine and International Health</i> , 2020, 25, 1198-1204.	2.3	6
41	Use of the online poisons information database TOXBASE and admissions rates for poisoned patients from emergency departments in England and Wales during 2008 to 2015. <i>Journal of the American College of Emergency Physicians Open</i> , 2020, 1, 1078-1089.	0.7	0
42	Using ex-ante economic evaluation to inform research priorities in pesticide self-harm poisoning prevention: the case of a shop-based gatekeeper training programme in rural Sri Lanka. <i>Tropical Medicine and International Health</i> , 2020, 25, 1205-1213.	2.3	5
43	Diagnosis of COVID-19 by analysis of breath with gas chromatography-ion mobility spectrometry - a feasibility study. <i>EClinicalMedicine</i> , 2020, 29-30, 100609.	7.1	153
44	Emerging pesticides responsible for suicide in rural Sri Lanka following the 2008â€”2014 pesticide bans. <i>BMC Public Health</i> , 2020, 20, 780.	2.9	13
45	Suicide by pesticide poisoning in India: a review of pesticide regulations and their impact on suicide trends. <i>BMC Public Health</i> , 2020, 20, 251.	2.9	105
46	Suicide risk and prevention during the COVID-19 pandemic. <i>Lancet Psychiatry</i> , 2020, 7, 468-471.	7.4	1,054
47	Development of a histopathology scoring system for the pulmonary complications of organophosphorus insecticide poisoning in a pig model. <i>PLoS ONE</i> , 2020, 15, e0240563.	2.5	7
48	Suicide by hanging is a priority for suicide prevention: method specific suicide in India (2001â€”2014). <i>Journal of Affective Disorders</i> , 2019, 257, 1-9.	4.1	30
49	Consensus statements on the approach to patients in a methanol poisoning outbreak. <i>Clinical Toxicology</i> , 2019, 57, 1129-1136.	1.9	29
50	Risk of suicide and repeat self-harm after hospital attendance for non-fatal self-harm in Sri Lanka: a cohort study. <i>Lancet Psychiatry</i> , 2019, 6, 659-666.	7.4	40
51	Response to the letter from Wong et al.. <i>EClinicalMedicine</i> , 2019, 14, 13.	7.1	0
52	Acute toxicity following analytically confirmed use of the novel psychoactive substance (NPS) methiopropamine. A report from the Identification of Novel psychoActive substances (IONA) study. <i>Clinical Toxicology</i> , 2019, 57, 663-667.	1.9	12
53	Safety and Efficacy of the SNAP 12-hour Acetylcysteine Regimen for the Treatment of Paracetamol Overdose. <i>EClinicalMedicine</i> , 2019, 11, 11-17.	7.1	44
54	Response to Reifels et al., Suicide and Life-Threatening Behavior. <i>Suicide and Life-Threatening Behavior</i> , 2019, 49, 1782-1783.	1.9	4

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55	Socioeconomic position and suicidal behaviour in rural Sri Lanka: a prospective cohort study of 168,000+ people. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2019, 54, 843-855.	3.1	7
56	Estimating the government health-care costs of treating pesticide poisoned and pesticide self-poisoned patients in Sri Lanka. <i>Global Health Action</i> , 2019, 12, 1692616.	1.9	4
57	Iron overdose " Response. <i>Clinical Toxicology</i> , 2019, 57, 72-73.	1.9	0
58	Are left-behind families of migrant workers at increased risk of attempted suicide? " a cohort study of 178,000+ individuals in Sri Lanka. <i>BMC Psychiatry</i> , 2019, 19, 25.	2.6	9
59	Short-term glucose dysregulation following acute poisoning with organophosphorus insecticides but not herbicides, carbamate or pyrethroid insecticides in South Asia. <i>Clinical Toxicology</i> , 2019, 57, 254-264.	1.9	11
60	Novel Clinical Toxicology and Pharmacology of Organophosphorus Insecticide Self-Poisoning. <i>Annual Review of Pharmacology and Toxicology</i> , 2019, 59, 341-360.	9.4	89
61	Self-Harm and Suicide Coverage in Sri Lankan Newspapers. <i>Crisis</i> , 2019, 40, 54-61.	1.2	20
62	Novel methods of self-poisoning: repeated cardenolide poisoning after accessing <i>Cerbera odollam</i> seeds via the internet. <i>Clinical Toxicology</i> , 2018, 56, 304-306.	1.9	7
63	Salbutamol in acute organophosphorus insecticide poisoning " a pilot-dose-response phase II study. <i>Clinical Toxicology</i> , 2018, 56, 820-827.	1.9	8
64	Iron overdose epidemiology, clinical features and iron concentration-effect relationships: the UK experience 2008"2017. <i>Clinical Toxicology</i> , 2018, 56, 1098-1106.	1.9	16
65	Are Oximes Still Indicated for Acute Organophosphorus Insecticide Self-Poisoning?. <i>Journal of Medical Toxicology</i> , 2018, 14, 1-2.	1.5	11
66	Attempted suicide in Sri Lanka " An epidemiological study of household and community factors. <i>Journal of Affective Disorders</i> , 2018, 232, 177-184.	4.1	20
67	Anti-colchicine Fab fragments prevent lethal colchicine toxicity in a porcine model: a pharmacokinetic and clinical study. <i>Clinical Toxicology</i> , 2018, 56, 773-781.	1.9	30
68	Vendor-based restrictions on pesticide sales to prevent pesticide self-poisoning - a pilot study. <i>BMC Public Health</i> , 2018, 18, 272.	2.9	13
69	Magnesium sulfate and calcium channel blocking drugs as antidotes for acute organophosphorus insecticide poisoning " a systematic review and meta-analysis. <i>Clinical Toxicology</i> , 2018, 56, 725-736.	1.9	28
70	Overdose in young children treated with anti-reflux medications: Poisons enquiry evidence of excess 10-fold dosing errors with ranitidine. <i>Human and Experimental Toxicology</i> , 2018, 37, 343-349.	2.2	2
71	Bans of WHO Class I Pesticides in Bangladesh"suicide prevention without hampering agricultural output. <i>International Journal of Epidemiology</i> , 2018, 47, 175-184.	1.9	74
72	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

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73	Response to Jors et al, Environmental Health Insights. Environmental Health Insights, 2018, 12, 117863021878855.	1.7	2
74	New drug controls and reduced hospital presentations due to novel psychoactive substances in Edinburgh. British Journal of Clinical Pharmacology, 2018, 84, 2303-2310.	2.4	14
75	Response to Halassy and colleagues. Clinical Toxicology, 2018, 56, 910-911.	1.9	0
76	Relationship between alcohol co-ingestion and outcome in profenofos self-poisoning – A prospective case series. PLoS ONE, 2018, 13, e0200133.	2.5	5
77	Hospital usage of TOXBASE in Great Britain: Temporal trends in accesses 2008 to 2015. Human and Experimental Toxicology, 2018, 37, 1207-1214.	2.2	1
78	Quality Assessment of Economic Evaluations of Suicide and Self-Harm Interventions. Crisis, 2018, 39, 82-95.	1.2	27
79	Potential Interventions for Preventing Pesticide Self-Poisoning by Restricting Access Through Vendors in Sri Lanka. Crisis, 2018, 39, 479-488.	1.2	9
80	Removing highly hazardous pesticides from Indian agriculture will reduce suicides. The National Medical Journal of India, 2018, 31, 317.	0.3	0
81	Utilization of Boxes for Pesticide Storage in Sri Lanka. Journal of Agromedicine, 2017, 22, 180-184.	1.5	2
82	Overdose of oral contraceptive pills as a means of intentional self-poisoning amongst young women in Sri Lanka: considerations for family planning. Journal of Family Planning and Reproductive Health Care, 2017, 43, 147-150.	0.8	5
83	The global burden of fatal self-poisoning with pesticides 2006-15: Systematic review. Journal of Affective Disorders, 2017, 219, 93-104.	4.1	318
84	Is socioeconomic position associated with risk of attempted suicide in rural Sri Lanka? A cross-sectional study of 165 000 individuals. BMJ Open, 2017, 7, e014006.	1.9	23
85	Antivenom for European <i>Vipera</i> species envenoming. Clinical Toxicology, 2017, 55, 557-568.	1.9	48
86	Treatment of self-poisoning at a tertiary-level hospital in Bangladesh: cost to patients and government. Tropical Medicine and International Health, 2017, 22, 1551-1560.	2.3	14
87	Prevention of suicide with regulations aimed at restricting access to highly hazardous pesticides: a systematic review of the international evidence. The Lancet Global Health, 2017, 5, e1026-e1037.	6.3	154
88	Effectiveness of household lockable pesticide storage to reduce pesticide self-poisoning in rural Asia: a community-based, cluster-randomised controlled trial. Lancet, The, 2017, 390, 1863-1872.	13.7	71
89	LC-MS/MS quantification of free and Fab-bound colchicine in plasma, urine and organs following colchicine administration and colchicine-specific Fab fragments treatment in Göttingen minipigs. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2017, 1060, 400-406.	2.3	11
90	Preventing deaths from pesticide self-poisoning—learning from Sri Lanka's success. The Lancet Global Health, 2017, 5, e651-e652.	6.3	61

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91	Central nervous system toxicity of mefenamic acid overdose compared with other NSAIDs: an analysis of cases reported to the United Kingdom National Poisons Information Service. <i>British Journal of Clinical Pharmacology</i> , 2017, 83, 855-862.	2.4	20
92	Circulating acetaminophen metabolites are toxicokinetic biomarkers of acute liver injury. <i>Clinical Pharmacology and Therapeutics</i> , 2017, 101, 531-540.	4.7	24
93	Endemic Nephropathy Around the World. <i>Kidney International Reports</i> , 2017, 2, 282-292.	0.8	116
94	Paraquat and Diquat. , 2017, , 1855-1874.		2
95	Suicide prevention through means restriction: Impact of the 2008-2011 pesticide restrictions on suicide in Sri Lanka. <i>PLoS ONE</i> , 2017, 12, e0172893.	2.5	78
96	Paraquat and Diquat. , 2017, , 1-21.		0
97	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
98	Arterial stiffness & Sri Lankan chronic kidney disease of unknown origin. <i>Scientific Reports</i> , 2016, 6, 32599.	3.3	6
99	Plasma paracetamol concentration at hospital presentation has a dose-dependent relationship with liver injury despite prompt treatment with intravenous acetylcysteine. <i>Clinical Toxicology</i> , 2016, 54, 405-410.	1.9	69
100	Severe and fatal pharmaceutical poisoning in young children in the UK. <i>Archives of Disease in Childhood</i> , 2016, 101, 653-656.	1.9	28
101	Pharmacological treatment of organophosphorus insecticide poisoning: the old and the (possible) new. <i>British Journal of Clinical Pharmacology</i> , 2016, 81, 462-470.	2.4	115
102	Taking stock: UK national antidote availability increasing, but further improvements are required. <i>European Journal of Hospital Pharmacy</i> , 2016, 23, 145-150.	1.1	5
103	Use of Out-of-Hospital Ethanol Administration to Improve Outcome in Mass Methanol Outbreaks. <i>Annals of Emergency Medicine</i> , 2016, 68, 52-61.	0.6	34
104	Impact of paraquat regulation on suicide in South Korea. <i>International Journal of Epidemiology</i> , 2016, 45, 470-479.	1.9	95
105	Implications of the BIA – 102474 – 101 study for review of first – human clinical trials. <i>British Journal of Clinical Pharmacology</i> , 2016, 81, 582-586.	2.4	56
106	Pain management in pigs undergoing experimental surgery; a literature review (2012 – 4). <i>British Journal of Anaesthesia</i> , 2016, 116, 37-45.	3.4	40
107	Bipyridyl Herbicides. , 2016, , 1-20.		1
108	Cost-effectiveness analyses of self-harm strategies aimed at reducing the mortality of pesticide self-poisonings in Sri Lanka: a study protocol. <i>BMJ Open</i> , 2015, 5, e007333-e007333.	1.9	5

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109	Disproportionate effect on child admissions of the change in Medicines and Healthcare Products Regulatory Agency guidance for management of paracetamol poisoning: an analysis of hospital admissions for paracetamol overdose in <scp>England</scp> and <scp>Scotland</scp>. <i>British Journal of Clinical Pharmacology</i> , 2015, 80, 1458-1463.	2.4	12
110	Risk factors associated with purchasing pesticide from shops for self-poisoning: a protocol for a population-based case-control study. <i>BMJ Open</i> , 2015, 5, e007822-e007822.	1.9	7
111	Prophylactic use of antimicrobials in surgical pig models; a literature review (2012â€2014). <i>Veterinary Record</i> , 2015, 177, 16-21.	0.3	2
112	Endocrine-disrupting chemicals and the diabetes epidemic in countries in the WHO South-East Asia region. <i>Lancet Diabetes and Endocrinology</i> , 2015, 3, 925-927.	11.4	12
113	Increasing frequency of severe clinical toxicity after use of 2,4-dinitrophenol in the UK: a report from the National Poisons Information Service. <i>Emergency Medicine Journal</i> , 2015, 32, 383-386.	1.0	41
114	Guidelines for laboratory analyses for poisoned patients in the United Kingdom. <i>Annals of Clinical Biochemistry</i> , 2014, 51, 312-325.	1.6	21
115	Indirect causes of maternal death. <i>The Lancet Global Health</i> , 2014, 2, e566.	6.3	32
116	Respiratory Complications of Organophosphorus Nerve Agent and Insecticide Poisoning. Implications for Respiratory and Critical Care. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2014, 190, 1342-1354.	5.6	134
117	A model describing the use of a bronchial blocking device and a sheathed bronchoscope for pulmonary aspiration studies in the GÅttingen minipig. <i>Laboratory Animals</i> , 2014, 48, 164-169.	1.0	4
118	National toxicovigilance for pesticide exposures resulting in health care contact â€ An example from the UK's National Poisons Information Service. <i>Clinical Toxicology</i> , 2014, 52, 549-555.	1.9	17
119	Effect of the <scp>UK</scp>'s revised paracetamol poisoning management guidelines on admissions, adverse reactions and costs of treatment. <i>British Journal of Clinical Pharmacology</i> , 2014, 78, 610-618.	2.4	110
120	Plasma Butyrylcholinesterase as a Marker of Clinical Outcome in Diethyl Organophosphorus Insecticide Poisoned Patients Treated With Pralidoxime. <i>Toxicological Sciences</i> , 2014, 138, 483-484.	3.1	2
121	The role of private pesticide vendors in preventing access to pesticides for self-poisoning in rural Sri Lanka. <i>Injury Prevention</i> , 2014, 20, 134-137.	2.4	14
122	Suicide in Sri Lanka 1975â€2012: age, period and cohort analysis of police and hospital data. <i>BMC Public Health</i> , 2014, 14, 839.	2.9	69
123	Challenges and opportunities of a paperless baseline survey in Sri Lanka. <i>BMC Research Notes</i> , 2014, 7, 452.	1.4	11
124	Reduction of adverse effects from intravenous acetylcysteine treatment for paracetamol poisoning: a randomised controlled trial. <i>Lancet</i> , 2014, 383, 697-704.	13.7	172
125	Treatment of paracetamol overdose â€ Authors'reply. <i>Lancet</i> , 2014, 383, 1383.	13.7	3
126	Is oxygen required before atropine administration in organophosphorus or carbamate pesticide poisoning? â€ A cohort study. <i>Clinical Toxicology</i> , 2014, 52, 531-537.	1.9	12

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127	Translational toxicological research: investigating and preventing acute lung injury in organophosphorus insecticide poisoning. <i>Journal of the Royal Army Medical Corps</i> , 2014, 160, 191-192.	0.8	8
128	The construction and evaluation of a device for mechanomyography in anaesthetized Göttingen minipigs. <i>Veterinary Anaesthesia and Analgesia</i> , 2013, 40, 134-141.	0.6	6
129	Protein tyrosine adduct in humans self-poisoned by chlorpyrifos. <i>Toxicology and Applied Pharmacology</i> , 2013, 269, 215-225.	2.8	30
130	Applied clinical pharmacology and public health in rural <sc>Asia</sc> – preventing deaths from organophosphorus pesticide and yellow oleander poisoning. <i>British Journal of Clinical Pharmacology</i> , 2013, 75, 1175-1188.	2.4	15
131	Reactivation of Plasma Butyrylcholinesterase by Pralidoxime Chloride in Patients Poisoned by WHO Class II Toxicity Organophosphorus Insecticides. <i>Toxicological Sciences</i> , 2013, 136, 274-283.	3.1	18
132	Histamine-induced vasodilatation in the human forearm vasculature. <i>British Journal of Clinical Pharmacology</i> , 2013, 76, 699-707.	2.4	13
133	Factors associated with the decline in suicide by pesticide poisoning in Taiwan: A time trend analysis, 1987-2010. <i>Clinical Toxicology</i> , 2012, 50, 471-480.	1.9	44
134	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
135	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
136	Triage and clinical management of patients with acute pesticide self-poisoning presenting to small rural hospitals. <i>Clinical Toxicology</i> , 2012, 50, 455-457.	1.9	3
137	The impact of pesticide suicide on the geographic distribution of suicide in Taiwan: a spatial analysis. <i>BMC Public Health</i> , 2012, 12, 260.	2.9	40
138	Rapid and Complete Bioavailability of Antidotes for Organophosphorus Nerve Agent and Cyanide Poisoning in Minipigs After Intraosseous Administration. <i>Annals of Emergency Medicine</i> , 2012, 60, 424-430.	0.6	25
139	Quantification of pralidoxime (2-PAM) in urine by ion pair chromatography-diode array detection: application to <i>in vivo</i> samples from minipig. <i>Drug Testing and Analysis</i> , 2012, 4, 169-178.	2.6	7
140	A role for solvents in the toxicity of agricultural organophosphorus pesticides. <i>Toxicology</i> , 2012, 294, 94-103.	4.2	101
141	Oximes for acute organophosphate pesticide poisoning. <i>The Cochrane Library</i> , 2011, , CD005085.	2.8	101
142	A strategy for changing plasma pralidoxime kinetics and, perhaps, effect in organophosphorus insecticide poisoning*. <i>Critical Care Medicine</i> , 2011, 39, 908-909.	0.9	3
143	Major reductions in global suicide numbers can be made rapidly through pesticide regulation without the need for psychosocial interventions. <i>Social Science and Medicine</i> , 2011, 72, 1-2.	3.8	20
144	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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145	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
146	Reducing the oxygen concentration of gases delivered from anaesthetic machines unadapted for medical air. <i>Veterinary Record</i> , 2011, 169, 440-440.	0.3	6
147	Hypothermia and Fever After Organophosphorus Poisoning in Humans—A Prospective Case Series. <i>Journal of Medical Toxicology</i> , 2010, 6, 379-385.	1.5	24
148	Paradox findings may challenge orthodox reasoning in acute organophosphate poisoning. <i>Chemico-Biological Interactions</i> , 2010, 187, 270-278.	4.0	19
149	Evaluation of medical countermeasures against organophosphorus compounds: The value of experimental data and computer simulations. <i>Chemico-Biological Interactions</i> , 2010, 187, 259-264.	4.0	15
150	Simultaneous quantification of the organophosphorus pesticides dimethoate and omethoate in porcine plasma and urine by LC-ESI-MS/MS and flow-injection-ESI-MS/MS. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2010, 878, 1234-1245.	2.3	45
151	IV versus Oral Acetylcysteine. <i>Annals of Emergency Medicine</i> , 2010, 55, 393-394.	0.6	7
152	Should phenytoin or barbiturates be used as second-line anticonvulsant therapy for toxicological seizures?. <i>Clinical Toxicology</i> , 2010, 48, 800-805.	1.9	37
153	Acute Human Lethal Toxicity of Agricultural Pesticides: A Prospective Cohort Study. <i>PLoS Medicine</i> , 2010, 7, e1000357.	8.4	219
154	A review of the natural history, toxinology, diagnosis and clinical management of Nerium oleander (common oleander) and Thevetia peruviana (yellow oleander) poisoning. <i>Toxicon</i> , 2010, 56, 273-281.	1.6	182
155	Acute Human Self-Poisoning with Imidacloprid Compound: A Neonicotinoid Insecticide. <i>PLoS ONE</i> , 2009, 4, e5127.	2.5	101
156	Poisoning with the S-Alkyl organophosphorus insecticides profenofos and prothiofos. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2009, 102, 785-792.	0.5	54
157	Pattern of pesticide storage before pesticide self-poisoning in rural Sri Lanka. <i>BMC Public Health</i> , 2009, 9, 405.	2.9	43
158	Extreme variability in the formation of chlorpyrifos oxon (CPO) in patients poisoned by chlorpyrifos (CPF). <i>Biochemical Pharmacology</i> , 2009, 78, 531-537.	4.4	49
159	Clinical outcomes and kinetics of propanil following acute self-poisoning: a prospective case series. <i>BMC Clinical Pharmacology</i> , 2009, 9, 3.	2.5	39
160	Relationship between blood alcohol concentration on admission and outcome in dimethoate organophosphorus self-poisoning. <i>British Journal of Clinical Pharmacology</i> , 2009, 68, 916-919.	2.4	31
161	Prediction of outcome after paraquat poisoning by measurement of the plasma paraquat concentration. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2009, 102, 251-259.	0.5	130
162	Cost to government health-care services of treating acute self-poisonings in a rural district in Sri Lanka. <i>Bulletin of the World Health Organization</i> , 2009, 87, 180-185.	3.3	41

#	ARTICLE	IF	CITATIONS
163	Pralidoxime in Acute Organophosphorus Insecticide Poisoning—A Randomised Controlled Trial. <i>PLoS Medicine</i> , 2009, 6, e1000104.	8.4	141
164	OpdA, a bacterial organophosphorus hydrolase, prevents lethality in rats after poisoning with highly toxic organophosphorus pesticides. <i>Toxicology</i> , 2008, 247, 88-92.	4.2	73
165	Are we using the right dose? — A tale of mole and gram. <i>British Journal of Clinical Pharmacology</i> , 2008, 66, 451-452.	2.4	8
166	Safe storage of pesticides in Sri Lanka — Identifying important design features influencing community acceptance and use of safe storage devices. <i>BMC Public Health</i> , 2008, 8, 276.	2.9	23
167	Management of acute organophosphorus pesticide poisoning. <i>Lancet, The</i> , 2008, 371, 597-607.	13.7	930
168	Multiple-dose activated charcoal in acute self-poisoning: a randomised controlled trial. <i>Lancet, The</i> , 2008, 371, 579-587.	13.7	179
169	Management of acute organophosphorus pesticide poisoning — Authors' reply. <i>Lancet, The</i> , 2008, 371, 2170-2171.	13.7	11
170	Multiple-dose activated charcoal in yellow oleander poisoning — Authors' reply. <i>Lancet, The</i> , 2008, 371, 2171-2172.	13.7	8
171	Fatal injury in Eastern Sri Lanka, with special reference to cardenolide self-poisoning with <i>Cerbera manghas</i> fruits. <i>Clinical Toxicology</i> , 2008, 46, 745-748.	1.9	22
172	Hypotension in severe dimethoate self-poisoning. <i>Clinical Toxicology</i> , 2008, 46, 880-884.	1.9	37
173	Predicting outcome using butyrylcholinesterase activity in organophosphorus pesticide self-poisoning. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2008, 101, 467-474.	0.5	61
174	Improvement in Survival after Paraquat Ingestion Following Introduction of a New Formulation in Sri Lanka. <i>PLoS Medicine</i> , 2008, 5, e49.	8.4	89
175	Predicting outcome in acute organophosphorus poisoning with a poison severity score or the Glasgow coma scale. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2008, 101, 371-379.	0.5	81
176	Do Targeted Bans of Insecticides to Prevent Deaths from Self-Poisoning Result in Reduced Agricultural Output?. <i>Environmental Health Perspectives</i> , 2008, 116, 492-495.	6.0	55
177	The pathophysiology of organophosphorus pesticide self-poisoning is not so simple. <i>Netherlands Journal of Medicine</i> , 2008, 66, 146-8.	0.5	14
178	Commentary: Time for a re-assessment of the incidence of intentional and unintentional injury in India and South East Asia. <i>International Journal of Epidemiology</i> , 2007, 36, 208-211.	1.9	16
179	Unintentional Household Poisoning in Children. <i>Klinische Padiatrie</i> , 2007, 219, 254-270.	0.6	40
180	The impact of pesticide regulations on suicide in Sri Lanka. <i>International Journal of Epidemiology</i> , 2007, 36, 1235-1242.	1.9	313

#	ARTICLE	IF	CITATIONS
181	Pesticide self-poisoning: thinking outside the box. <i>Lancet, The</i> , 2007, 369, 169-170.	13.7	40
182	Human methyl parathion poisoning. <i>Clinical Toxicology</i> , 2007, 45, 956-960.	1.9	22
183	The hazards of gastric lavage for intentional self-poisoning in a resource poor location. <i>Clinical Toxicology</i> , 2007, 45, 136-143.	1.9	58
184	Study protocol: a randomised controlled trial of multiple and single dose activated charcoal for acute self-poisoning. <i>BMC Emergency Medicine</i> , 2007, 7, 2.	1.9	4
185	Community uptake of safe storage boxes to reduce self-poisoning from pesticides in rural Sri Lanka. <i>BMC Public Health</i> , 2007, 7, 13.	2.9	46
186	The global distribution of fatal pesticide self-poisoning: Systematic review. <i>BMC Public Health</i> , 2007, 7, 357.	2.9	710
187	The Importance of Poisoning vs. Road Traffic Injuries as a Cause of Death in Rural Sri Lanka. <i>PLoS ONE</i> , 2007, 2, e599.	2.5	12
188	Pharmacokinetics of Digoxin Cross-Reacting Substances in Patients With Acute Yellow Oleander (<i>Thevetia peruviana</i>) Poisoning, Including the Effect of Activated Charcoal. <i>Therapeutic Drug Monitoring</i> , 2006, 28, 784-792.	2.0	38
189	Physical vulnerability and fatal self-harm in the elderly. <i>British Journal of Psychiatry</i> , 2006, 189, 278-279.	2.8	16
190	Clinical pharmacology: the basics. <i>Surgery</i> , 2006, 24, 291-295.	0.3	0
191	Why Suicide Rates Are High in China. <i>Science</i> , 2006, 311, 1711-1713.	12.6	12
192	Identification of strategies to prevent death after pesticide self-poisoning using a Haddon matrix. <i>Injury Prevention</i> , 2006, 12, 333-337.	2.4	62
193	Choice of Poison for Intentional Self-Poisoning in Rural Sri Lanka. <i>Clinical Toxicology</i> , 2006, 44, 283-286.	1.9	113
194	Respiratory failure in acute organophosphorus pesticide self-poisoning. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2006, 99, 513-522.	0.5	193
195	Deaths from pesticide poisoning: a global response. <i>British Journal of Psychiatry</i> , 2006, 189, 201-203.	2.8	221
196	Patterns of hospital transfer for self-poisoned patients in rural Sri Lanka: implications for estimating the incidence of self-poisoning in the developing world. <i>Bulletin of the World Health Organization</i> , 2006, 2006, 276-282.	3.3	61
197	Oximes for acute organophosphate pesticide poisoning. , 2005, , CD005085.		38
198	Intentional Self-Poisoning With the Chlorophenoxy Herbicide 4-Chloro-2-Methylphenoxyacetic Acid (MCPA). <i>Annals of Emergency Medicine</i> , 2005, 46, 275-284.	0.6	48

#	ARTICLE	IF	CITATIONS
199	The need for translational research on antidotes for pesticide poisoning. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2005, 32, 999-1005.	1.9	26
200	Pesticide poisoning in south India: opportunities for prevention and improved medical management. <i>Tropical Medicine and International Health</i> , 2005, 10, 581-588.	2.3	173
201	Case Report Does Not Report Sufficient Data to Support a Diagnosis of Fatal Organophosphorus Poisoning. <i>Clinical Toxicology</i> , 2005, 43, 887-888.	1.9	1
202	Differences between organophosphorus insecticides in human self-poisoning: a prospective cohort study. <i>Lancet, The</i> , 2005, 366, 1452-1459.	13.7	327
203	Epidemiology of intentional self-poisoning in rural Sri Lanka. <i>British Journal of Psychiatry</i> , 2005, 187, 583-584.	2.8	119
204	Missing deaths from pesticide self-poisoning at the IFCS Forum IV. <i>Bulletin of the World Health Organization</i> , 2005, 83, 157-8.	3.3	15
205	Acute Human Self-Poisoning with the Phenylpyrazole Insecticide Fipronil a GABA-Gated Chloride Channel Blocker. <i>Journal of Toxicology: Clinical Toxicology</i> , 2004, 42, 955-963.	1.5	101
206	Where Is the Evidence for Treatments Used in Pesticide Poisoning? Is Clinical Toxicology Fiddling While the Developing World Burns?. <i>Journal of Toxicology: Clinical Toxicology</i> , 2004, 42, 113-116.	1.5	103
207	Overcoming apathy in research on organophosphate poisoning. <i>BMJ: British Medical Journal</i> , 2004, 329, 1231-1233.	2.3	60
208	Speed of Initial Atropinisation in Significant Organophosphorus Pesticide Poisoning A Systematic Comparison of Recommended Regimens. <i>Journal of Toxicology: Clinical Toxicology</i> , 2004, 42, 865-875.	1.5	97
209	Self poisoning with pesticides. <i>BMJ: British Medical Journal</i> , 2004, 328, 42-44.	2.3	398
210	Early management after self-poisoning with an organophosphorus or carbamate pesticide - a treatment protocol for junior doctors. <i>Critical Care</i> , 2004, 8, R391.	5.8	152
211	Refractory status epilepticus following self-poisoning with the organochlorine pesticide endosulfan. <i>Journal of Clinical Neuroscience</i> , 2004, 11, 760-762.	1.5	20
212	Does gastric lavage really push poisons beyond the pylorus? A systematic review of the evidence. <i>Annals of Emergency Medicine</i> , 2003, 42, 359-364.	0.6	22
213	Reducing acute poisoning in developing countries options for restricting the availability of pesticides. <i>Toxicology</i> , 2003, 192, 249-261.	4.2	238
214	Pesticide regulations in Sri Lanka. <i>Lancet, The</i> , 2003, 361, 1657-1658.	13.7	4
215	Deaths due to absence of an affordable antitoxin for plant poisoning. <i>Lancet, The</i> , 2003, 362, 1041-1044.	13.7	57
216	Prospects for treatment of paraquat-induced lung fibrosis with immunosuppressive drugs and the need for better prediction of outcome: a systematic review. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2003, 96, 809-824.	0.5	112

#	ARTICLE	IF	CITATIONS
217	Clinical Toxicology—Where Are We Now?. Journal of Toxicology: Clinical Toxicology, 2003, 41, 263-276.	1.5	52
218	Acute Plant Poisoning and Antitoxin Antibodies. Journal of Toxicology: Clinical Toxicology, 2003, 41, 309-315.	1.5	91
219	Suicide by intentional ingestion of pesticides: a continuing tragedy in developing countries. International Journal of Epidemiology, 2003, 32, 902-909.	1.9	955
220	Influence of pesticide regulation on acute poisoning deaths in Sri Lanka. Bulletin of the World Health Organization, 2003, 81, 789-98.	3.3	127
221	Acute organophosphorus poisoning. Clinical Evidence, 2003, , 1542-53.	0.2	4
222	Oximes in acute organophosphorus pesticide poisoning: a systematic review of clinical trials. QJM - Monthly Journal of the Association of Physicians, 2002, 95, 275-283.	0.5	222
223	Severe Propanil [N-(3,4-Dichlorophenyl) Propanamide] Pesticide Self-Poisoning. Journal of Toxicology: Clinical Toxicology, 2002, 40, 847-854.	1.5	19
224	Suicide rates in China. Lancet, The, 2002, 359, 2274-2275.	13.7	61
225	Pesticide poisoning in the developing world—a minimum pesticides list. Lancet, The, 2002, 360, 1163-1167.	13.7	375
226	Acute organophosphorus poisoning. Clinical Evidence, 2002, , 1436-46.	0.2	3
227	The Global Picture of Organophosphate Insecticide Poisoning. , 2001, , 431-471.		18
228	A preventable cause of acute abdomen. International Journal of Clinical Practice, 2001, 55, 567-8.	1.7	0
229	Acute yellow oleander (Thevetia peruviana) poisoning: cardiac arrhythmias, electrolyte disturbances, and serum cardiac glycoside concentrations on presentation to hospital. British Heart Journal, 2000, 83, 301-306.	2.1	110
230	Anti-digoxin Fab fragments in cardiotoxicity induced by ingestion of yellow oleander: a randomised controlled trial. Lancet, The, 2000, 355, 967-972.	13.7	158
231	Patterns and problems of deliberate self-poisoning in the developing world. QJM - Monthly Journal of the Association of Physicians, 2000, 93, 715-731.	0.5	502
232	Management of acute yellow oleander poisoning. QJM - Monthly Journal of the Association of Physicians, 1999, 92, 483-485.	0.5	44
233	Epidemic of self-poisoning with seeds of the yellow oleander tree (Thevetia peruviana) in northern Sri Lanka. Tropical Medicine and International Health, 1999, 4, 266-273.	2.3	126
234	Paraquat poisoning. Lancet, The, 1999, 353, 323.	13.7	2

#	ARTICLE	IF	CITATIONS
235	A new monospecific ovine Fab fragment antivenom for treatment of envenoming by the Sri Lankan Russell's viper (<i>Daboia Russelii Russelii</i>): a preliminary dose-finding and pharmacokinetic study.. American Journal of Tropical Medicine and Hygiene, 1999, 61, 259-265.	1.4	60
236	Positive intravenous line tip cultures as predictors of bacteraemia. Journal of Hospital Infection, 1998, 40, 35-38.	2.9	28
237	Deliberate self harm in Sri Lanka: an overlooked tragedy in the developing world. BMJ: British Medical Journal, 1998, 317, 133-135.	2.3	154
238	Severe Cytomegalovirus Infection in Immunocompetent Patients. Clinical Infectious Diseases, 1997, 24, 52-56.	5.8	227
239	Calman's not for me. Journal of the Royal College of Physicians of London, 1997, 31, 342-3.	0.2	0
240	The M22 antibody identifies highly activated reactive astrocytes responding to central nervous system disease. Acta Neuropathologica, 1996, 91, 298-308.	7.7	10
241	Expression of tissue factor is increased in astrocytes within the central nervous system during persistent infection with borna disease virus. Journal of Virology, 1996, 70, 5812-5820.	3.4	29
242	Activation of cerebral cytokine gene expression and its correlation with onset of reactive astrocyte and acute-phase response gene expression in scrapie. Journal of Virology, 1994, 68, 2383-2387.	3.4	125
243	Molecular profile of reactive astrocytesâ€”Implications for their role in neurologic disease. Neuroscience, 1993, 54, 15-36.	2.3	1,371
244	Molecular Mimicry Accompanying HIV-1 Infection: Human Monoclonal Antibodies That Bind to gp41 and to Astrocytes. AIDS Research and Human Retroviruses, 1993, 9, 939-944.	1.1	27
245	Astrocytes in infectious and immuneâ€”mediated diseases of the central nervous system. FASEB Journal, 1993, 7, 1226-1232.	0.5	198
246	Vaccination to prevent persistent viral infection. Journal of Virology, 1993, 67, 4372-4378.	3.4	78
247	Astrocytes are the primary source of tissue factor in the murine central nervous system. A role for astrocytes in cerebral hemostasis.. Journal of Clinical Investigation, 1993, 92, 349-358.	8.2	138