

Alan Wayne Jones

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.

69 papers	1,588 citations	23 h-index	38 g-index
70 ext. papers	1,818 ext. citations	2.8 avg, IF	5.42 L-index

#	Paper	IF	Citations
69	Highly cited forensic practitioners in the discipline legal and forensic medicine and the importance of peer-review and publication for admission of expert testimony.. <i>Forensic Science, Medicine, and Pathology</i> , 2022 , 18, 37	1.5	1
68	Inferences and Legal Considerations Following a Blood Collection Tube Recall. <i>Journal of Analytical Toxicology</i> , 2021 , 45, 211-214	2.9	1
67	Scientometric evaluation of highly cited scientists in the field of forensic science and legal medicine. <i>International Journal of Legal Medicine</i> , 2021 , 135, 701-707	3.1	3
66	Rate of elimination of γ -hydroxybutyrate from blood determined by analysis of two consecutive samples from apprehended drivers in Norway. <i>Forensic Science International</i> , 2020 , 314, 110374	2.6	2
65	Reflections on variability in the blood-breath ratio of ethanol and its importance when evidential breath-alcohol instruments are used in law enforcement. <i>Forensic Sciences Research</i> , 2020 , 5, 300-308	3.6	2
64	Evaluation and review of ways to differentiate sources of ethanol in postmortem blood. <i>International Journal of Legal Medicine</i> , 2020 , 134, 2081-2093	3.1	6
63	Forensic Drug Profile: Cocaethylene. <i>Journal of Analytical Toxicology</i> , 2019 , 43, 155-160	2.9	19
62	Inter-laboratory proficiency results of blood alcohol determinations at clinical and forensic laboratories in Italy. <i>Forensic Science International</i> , 2019 , 295, 213-218	2.6	3
61	Interpreting γ -hydroxybutyrate concentrations for clinical and forensic purposes. <i>Clinical Toxicology</i> , 2019 , 57, 149-163	2.9	24
60	Relationship Between Postmortem Urine and Blood Concentrations of GHB Furnishes Useful Information to Help Interpret Drug Intoxication Deaths. <i>Journal of Analytical Toxicology</i> , 2018 , 42, 587-597	2.9	6
59	Postmortem toxicology findings from medicolegal investigations of drug-related deaths among the rich and famous. <i>Toxicologie Analytique Et Clinique</i> , 2017 , 29, 298-308	0.4	2
58	Review of Caffeine-Related Fatalities along with Postmortem Blood Concentrations in 51 Poisoning Deaths. <i>Journal of Analytical Toxicology</i> , 2017 , 41, 167-172	2.9	29
57	Decreases in blood ethanol concentrations during storage at 4°C for 12 months were the same for specimens kept in glass or plastic tubes. <i>Practical Laboratory Medicine</i> , 2016 , 4, 76-81	1.7	12
56	Perspectives in Drug Development and Clinical Pharmacology: The Discovery of Histamine H1 and H2 Antagonists. <i>Clinical Pharmacology in Drug Development</i> , 2016 , 5, 5-12	2.3	9
55	Demographics and post-mortem toxicology findings in deaths among people arrested multiple times for use of illicit drugs and/or impaired driving. <i>Forensic Science International</i> , 2016 , 265, 138-43	2.6	3
54	Evidential breath alcohol analysis and the venous blood-to-breath ratio. <i>Forensic Science International</i> , 2016 , 262, e37-9	2.6	4
53	Post-mortem concentrations of drugs determined in femoral blood in single-drug fatalities compared with multi-drug poisoning deaths. <i>Forensic Science International</i> , 2016 , 267, 96-103	2.6	25

52	Stability of D-Hydroxybutyrate in Blood Samples from Impaired Drivers after Storage at 4°C and Comparison of GC-FID-GBL and LC-MS-MS Methods of Analysis. <i>Journal of Analytical Toxicology</i> , 2015 , 39, 294-9	2.9	4
51	Profiles in drug metabolism and toxicology: Richard Tecwyn Williams (1909-1979). <i>Drug Metabolism Reviews</i> , 2015 , 47, 401-5	7	0
50	High prevalence of previous arrests for illicit drug use and/or impaired driving among drivers killed in motor vehicle crashes in Sweden with amphetamine in blood at autopsy. <i>International Journal of Drug Policy</i> , 2015 , 26, 790-3	5.5	14
49	Occurrence of acetone concentrations > 0.10 g/L in post-mortem femoral blood and association with ethanol and isopropanol concentrations. <i>Toxicologie Analytique Et Clinique</i> , 2015 , 27, 226-232	0.4	1
48	Effects of Alcohol on Fitness to Drive 2014 , 1057-1073		2
47	Toxicology of Specific Substances 2014 , 900-993		2
46	Concentrations of cocaine and benzoylecgonine in femoral blood from cocaine-related deaths compared with venous blood from impaired drivers. <i>Journal of Analytical Toxicology</i> , 2014 , 38, 46-51	2.9	15
45	Prevalence of alcohol and other drugs and the concentrations in blood of drivers killed in road traffic crashes in Sweden. <i>Scandinavian Journal of Public Health</i> , 2014 , 42, 177-83	3	17
44	Driving under the influence with blood alcohol concentrations over 0.4 g%. <i>Forensic Science International</i> , 2013 , 231, 349-53	2.6	14
43	Toxicology findings in suicides: concentrations of ethanol and other drugs in femoral blood in victims of hanging and poisoning in relation to age and gender of the deceased. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2013 , 20, 842-7	1.7	27
42	Amphetamine abuse in Sweden: subject demographics, changes in blood concentrations over time, and the types of coingested substances. <i>Journal of Clinical Psychopharmacology</i> , 2013 , 33, 248-52	1.7	15
41	Concentrations of alprazolam in blood from impaired drivers and forensic autopsies were not much different but showed a high prevalence of co-ingested illicit drugs. <i>Journal of Psychopharmacology</i> , 2013 , 27, 276-81	4.6	14
40	Heroin poisoning deaths with 6-acetylmorphine in blood: demographics of the victims, previous drug-related offences, polydrug use, and free morphine concentrations in femoral blood. <i>Forensic Toxicology</i> , 2012 , 30, 19-24	2.6	11
39	Concentration ratios of methamphetamine to amphetamine in blood can help to distinguish use of methamphetamine from various mixtures of the two stimulants. <i>Journal of Analytical Toxicology</i> , 2012 , 36, 634-7	2.9	13
38	Concentrations of zolpidem and zopiclone in venous blood samples from impaired drivers compared with femoral blood from forensic autopsies. <i>Forensic Science International</i> , 2012 , 222, 118-23	2.6	9
37	What non-alcohol drugs are used by drinking drivers in Sweden? Toxicological results from ten years of forensic blood samples. <i>Journal of Safety Research</i> , 2012 , 43, 151-6	4	5
36	Toxicological analysis of blood and urine samples from female victims of alleged sexual assault. <i>Clinical Toxicology</i> , 2012 , 50, 555-61	2.9	16
35	Biomarkers of recent drinking, retrograde extrapolation of blood-alcohol concentration and plasma-to-blood distribution ratio in a case of driving under the influence of alcohol. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2011 , 18, 213-6	1.7	6

34	Leonard Goldberg (1911-2010) - occupant of the first university chair in alcohol research. <i>Addiction</i> , 2011 , 106, 672-3	4.6	
33	Early drug discovery and the rise of pharmaceutical chemistry. <i>Drug Testing and Analysis</i> , 2011 , 3, 337-44	3.5	38
32	Fatality from drinking denatured alcohol and hypothermia. <i>Journal of Analytical Toxicology</i> , 2011 , 35, 316-8	2.9	2
31	Quantitative analysis of amphetamine in femoral blood from drug-poisoning deaths compared with venous blood from impaired drivers. <i>Bioanalysis</i> , 2011 , 3, 2195-204	2.1	5
30	Role of CYP2E1 in the metabolism of ethanol in patients with liver cirrhosis. <i>Scandinavian Journal of Gastroenterology</i> , 2010 , 45, 382-3; author reply 384	2.4	
29	Evidence-based survey of the elimination rates of ethanol from blood with applications in forensic casework. <i>Forensic Science International</i> , 2010 , 200, 1-20	2.6	170
28	Forensic toxicology findings in deaths involving gamma-hydroxybutyrate. <i>International Journal of Legal Medicine</i> , 2010 , 124, 1-6	3.1	37
27	Relationship between blood and urine alcohol concentrations in apprehended drivers who claimed consumption of alcohol after driving with and without supporting evidence. <i>Forensic Science International</i> , 2010 , 194, 97-102	2.6	15
26	Demographics of suicide victims in Sweden in relation to their blood-alcohol concentration and the circumstances and manner of death. <i>Forensic Science International</i> , 2010 , 198, 17-22	2.6	46
25	Concentration distributions of the drugs most frequently identified in post-mortem femoral blood representing all causes of death. <i>Medicine, Science and the Law</i> , 2009 , 49, 257-73	1.1	36
24	Five-year update on the occurrence of alcohol and other drugs in blood samples from drivers killed in road-traffic crashes in Sweden. <i>Forensic Science International</i> , 2009 , 186, 56-62	2.6	65
23	Age and gender differences in blood-alcohol concentration in apprehended drivers in relation to the amounts of alcohol consumed. <i>Forensic Science International</i> , 2009 , 188, 40-5	2.6	49
22	Determination of ethanol in breath for legal purposes using a five-filter infrared analyzer: studies on response to volatile interfering substances. <i>Journal of Breath Research</i> , 2008 , 2, 026006	3.1	10
21	Driving under the influence of central stimulant amines: age and gender differences in concentrations of amphetamine, methamphetamine, and ecstasy in blood. <i>Journal of Studies on Alcohol and Drugs</i> , 2008 , 69, 202-8	1.9	22
20	Occurrence of ethanol and other drugs in blood and urine specimens from female victims of alleged sexual assault. <i>Forensic Science International</i> , 2008 , 181, 40-6	2.6	47
19	Driving under the influence of gamma-hydroxybutyrate (GHB). <i>Forensic Science, Medicine, and Pathology</i> , 2008 , 4, 205-11	1.5	24
18	Ultra-rapid rate of ethanol elimination from blood in drunken drivers with extremely high blood-alcohol concentrations. <i>International Journal of Legal Medicine</i> , 2008 , 122, 129-34	3.1	25
17	Interpreting results of ethanol analysis in postmortem specimens: a review of the literature. <i>Forensic Science International</i> , 2007 , 165, 10-29	2.6	225

16	Age- and gender-related differences in blood amphetamine concentrations in apprehended drivers: lack of association with clinical evidence of impairment. <i>Addiction</i> , 2007 , 102, 1085-91	4.6	28
15	The distribution of forensic journals, reflections on authorship practices, peer-review and role of the impact factor. <i>Forensic Science International</i> , 2007 , 165, 115-28	2.6	38
14	Driving under the influence of drugs in Sweden with zero concentration limits in blood for controlled substances. <i>Traffic Injury Prevention</i> , 2005 , 6, 317-22	1.8	63
13	Driving under the influence of chlormethiazole. <i>Forensic Science International</i> , 2005 , 153, 213-7	2.6	4
12	Cr�ne de la cr�ne in forensic science and legal medicine. The most highly cited articles, authors and journals 1981-2003. <i>International Journal of Legal Medicine</i> , 2005 , 119, 59-65	3.1	20
11	Impact of JAT publications 1981-2003: the most prolific authors and the most highly cited articles. <i>Journal of Analytical Toxicology</i> , 2004 , 28, 541-5	2.9	22
10	Magnitude and time-course of arterio-venous differences in blood-alcohol concentration in healthy men. <i>Clinical Pharmacokinetics</i> , 2004 , 43, 1157-66	6.2	32
9	Distribution of diazepam and nordiazepam between plasma and whole blood and the influence of hematocrit. <i>Therapeutic Drug Monitoring</i> , 2004 , 26, 380-5	3.2	39
8	Concentrations of Unconjugated Morphine, Codeine and 6-Acetylmorphine in Urine Specimens from Suspected Drugged Drivers. <i>Journal of Forensic Sciences</i> , 2002 , 47, 15258J	1.8	8
7	Do Ethanol and Deuterium Oxide Distribute Into the Same Water Space in Healthy Volunteers?. <i>Alcoholism: Clinical and Experimental Research</i> , 2001 , 25, 1423-1430	3.7	14
6	Influence of Age, Sex, and Helicobacter pylori Infection Before and After Eradication on Gastric Alcohol Dehydrogenase Activity. <i>Alcoholism: Clinical and Experimental Research</i> , 2001 , 25, 508-512	3.7	8
5	Concentration Ratios of Morphine to Codeine in Blood of Impaired Drivers as Evidence of Heroin Use and not Medication with Codeine. <i>Clinical Chemistry</i> , 2001 , 47, 1980-1984	5.5	75
4	Reliability of Breath-Alcohol Analysis in Individuals with Gastroesophageal Reflux Disease. <i>Journal of Forensic Sciences</i> , 1999 , 44, 14558J	1.8	23
3	Variability of the Blood/Breath Alcohol Ratio in Drinking Drivers. <i>Journal of Forensic Sciences</i> , 1996 , 41, 14025J	1.8	37
2	Influence of Age, Gender, and Blood-Alcohol Concentration on the Disappearance Rate of Alcohol from Blood in Drinking Drivers. <i>Journal of Forensic Sciences</i> , 1996 , 41, 14026J	1.8	22
1	Observations on the Specificity of Breath-Alcohol Analyzers Used for Clinical and Medicolegal Purposes. <i>Journal of Forensic Sciences</i> , 1989 , 34, 12712J	1.8	3