

Rolf Teschke

List of Publications by Year in descending order

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176
papers

6,980
citations

47006

47
h-index

82547

72
g-index

179
all docs

179
docs citations

179
times ranked

3845
citing authors

#	ARTICLE	IF	CITATIONS
1	RUCAM in Drug and Herb Induced Liver Injury: The Update. <i>International Journal of Molecular Sciences</i> , 2016, 17, 14.	4.1	502
2	Induction of hepatic microsomal gamma-glutamyltransferase activity following chronic alcohol consumption. <i>Biochemical and Biophysical Research Communications</i> , 1977, 75, 718-724.	2.1	153
3	Increased Carbon Tetrachloride Hepatotoxicity, and its Mechanism, After Chronic Ethanol Consumption. <i>Gastroenterology</i> , 1974, 66, 415-422.	1.3	150
4	Hepatic microsomal ethanol-oxidizing system: Solubilization, isolation, and characterization. <i>Archives of Biochemistry and Biophysics</i> , 1974, 163, 404-415.	3.0	142
5	Heavy Metal Accumulation in Water, Soil, and Plants of Municipal Solid Waste Landfill in Vientiane, Laos. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 22.	2.6	142
6	Alcoholic Liver Disease: Alcohol Metabolism, Cascade of Molecular Mechanisms, Cellular Targets, and Clinical Aspects. <i>Biomedicines</i> , 2018, 6, 106.	3.2	132
7	Herbal hepatotoxicity in traditional and modern medicine: actual key issues and new encouraging steps. <i>Frontiers in Pharmacology</i> , 2015, 6, 72.	3.5	122
8	Kava hepatotoxicity: a clinical survey and critical analysis of 26 suspected cases. <i>European Journal of Gastroenterology and Hepatology</i> , 2008, 20, 1182-1193.	1.6	111
9	Herbal hepatotoxicity: a tabular compilation of reported cases. <i>Liver International</i> , 2012, 32, 1543-1556.	3.9	107
10	Effect of chronic ethanol feeding on the activities and submicrosomal distribution of reduced nicotinamide adenine dinucleotide phosphate-cytochrome P-450 reductase and the demethylases for aminopyrine and ethylmorphine. <i>Biochemical Pharmacology</i> , 1973, 22, 1532-1535.	4.4	106
11	Kava hepatotoxicity. A clinical review. <i>Annals of Hepatology</i> , 2010, 9, 251-265.	1.5	104
12	Microsomal Ethanol Oxidizing System (MEOS): Current Status of Its Characterization and Its Role. <i>Alcoholism: Clinical and Experimental Research</i> , 1977, 1, 7-15.	2.4	101
13	Kava in the Treatment of Generalized Anxiety Disorder. <i>Journal of Clinical Psychopharmacology</i> , 2013, 33, 643-648.	1.4	99
14	Herbal traditional Chinese medicine and its evidence base in gastrointestinal disorders. <i>World Journal of Gastroenterology</i> , 2015, 21, 4466-4490.	3.3	99
15	Herbal Hepatotoxicity: Clinical Characteristics and Listing Compilation. <i>International Journal of Molecular Sciences</i> , 2016, 17, 588.	4.1	98
16	Incidence, risk factors, and prognosis of abnormal liver biochemical tests in COVID-19 patients: a systematic review and meta-analysis. <i>Hepatology International</i> , 2020, 14, 621-637.	4.2	93
17	Hepatic ethanol metabolism: Respective roles of alcohol dehydrogenase, the microsomal ethanol-oxidizing system, and catalase. <i>Archives of Biochemistry and Biophysics</i> , 1976, 175, 635-643.	3.0	91
18	Causality assessment in hepatotoxicity by drugs and dietary supplements. <i>British Journal of Clinical Pharmacology</i> , 2008, 66, 758-766.	2.4	89

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19	Severe hepatotoxicity by Indian Ayurvedic herbal products: A structured causality assessment. <i>Annals of Hepatology</i> , 2009, 8, 258-266.	1.5	84
20	Roussel Uclaf Causality Assessment Method for Drug-Induced Liver Injury: Present and Future. <i>Frontiers in Pharmacology</i> , 2019, 10, 853.	3.5	77
21	Drug and herb induced liver injury: Council for International Organizations of Medical Sciences scale for causality assessment. <i>World Journal of Hepatology</i> , 2014, 6, 17.	2.0	76
22	Traditional Chinese Medicine (TCM) and Herbal Hepatotoxicity: RUCAM and the Role of Novel Diagnostic Biomarkers Such as MicroRNAs. <i>Medicines (Basel, Switzerland)</i> , 2016, 3, 18.	1.4	76
23	Hepatic microsomal ethanol oxidizing system (MEOS): Respective roles of ethanol and carbohydrates for the enhanced activity after chronic alcohol consumption. <i>Biochemical Pharmacology</i> , 1981, 30, 1745-1751.	4.4	71
24	Traditional Chinese Medicine and herbal hepatotoxicity: a tabular compilation of reported cases. <i>Annals of Hepatology</i> , 2015, 14, 7-19.	1.5	69
25	Drug-Induced Liver Injury: Why is the Roussel Uclaf Causality Assessment Method (RUCAM) Still Used 25 Years After Its Launch?. <i>Drug Safety</i> , 2018, 41, 735-743.	3.2	69
26	Black cohosh and suspected hepatotoxicity. <i>Menopause</i> , 2010, 17, 426-440.	2.0	68
27	Herbal hepatotoxicity by kava: Update on pipermethystine, flavokavain B, and mould hepatotoxins as primarily assumed culprits. <i>Digestive and Liver Disease</i> , 2011, 43, 676-681.	0.9	67
28	Herbal hepatotoxicity. <i>European Journal of Gastroenterology and Hepatology</i> , 2013, 25, 1093-1098.	1.6	67
29	Herbal hepatotoxicity: a critical review. <i>British Journal of Clinical Pharmacology</i> , 2013, 75, 630-636.	2.4	66
30	Traditional Chinese Medicine and Herb-induced Liver Injury: Comparison with Drug-induced Liver Injury. <i>Journal of Clinical and Translational Hepatology</i> , 2018, 6, 1-12.	1.4	65
31	Hepatic Microsomal Ethanol-Oxidizing System (MEOS): Metabolic Aspects and Clinical Implications. <i>Alcoholism: Clinical and Experimental Research</i> , 1986, 10, 20S-32S.	2.4	64
32	NADPH-dependent oxidation of methanol, ethanol, propanol and butanol by hepatic microsomes. <i>Biochemical and Biophysical Research Communications</i> , 1974, 60, 851-857.	2.1	62
33	Kava hepatotoxicity: Comparison of aqueous, ethanolic, acetonetic kava extracts and kava "herbs mixtures. <i>Journal of Ethnopharmacology</i> , 2009, 123, 378-384.	4.1	61
34	Herbal hepatotoxicity by Greater Celandine (<i>Chelidonium majus</i>): Causality assessment of 22 spontaneous reports. <i>Regulatory Toxicology and Pharmacology</i> , 2011, 61, 282-291.	2.7	60
35	Suspected black cohosh hepatotoxicity "Challenges and pitfalls of causality assessment. <i>Maturitas</i> , 2009, 63, 302-314.	2.4	59
36	Idiosyncratic DILI: Analysis of 46,266 Cases Assessed for Causality by RUCAM and Published From 2014 to Early 2019. <i>Frontiers in Pharmacology</i> , 2019, 10, 730.	3.5	58

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37	Clinical and causality assessment in herbal hepatotoxicity. <i>Expert Opinion on Drug Safety</i> , 2013, 12, 339-366.	2.4	57
38	Drug induced liver injury: accuracy of diagnosis in published reports. <i>Annals of Hepatology</i> , 2014, 13, 248-255.	1.5	57
39	Worldwide Use of RUCAM for Causality Assessment in 81,856 Idiosyncratic DILI and 14,029 HILI Cases Published 1993â€“Mid 2020: A Comprehensive Analysis. <i>Medicines (Basel, Switzerland)</i> , 2020, 7, 62.	1.4	57
40	Kava hepatotoxicity: pathogenetic aspects and prospective considerations. <i>Liver International</i> , 2010, 30, 1270-1279.	3.9	56
41	Herbal hepatotoxicity: Challenges and pitfalls of causality assessment methods. <i>World Journal of Gastroenterology</i> , 2013, 19, 2864-2882.	3.3	55
42	Increased paracetamol-induced hepatotoxicity after chronic alcohol consumption. <i>Biochemical and Biophysical Research Communications</i> , 1979, 91, 368-374.	2.1	54
43	Drug Induced Liver Injury: Can Biomarkers Assist RUCAM in Causality Assessment?. <i>International Journal of Molecular Sciences</i> , 2017, 18, 803.	4.1	53
44	Herbal Traditional Chinese Medicine and suspected liver injury: A prospective study. <i>World Journal of Hepatology</i> , 2017, 9, 1141-1157.	2.0	52
45	Proposal for a Kava Quality Standardization Code. <i>Food and Chemical Toxicology</i> , 2011, 49, 2503-2516.	3.6	51
46	Suspected hepatotoxicity by <i>Cimicifugae racemosae rhizoma</i> (black cohosh, root): Critical analysis and structured causality assessment. <i>Phytomedicine</i> , 2009, 16, 72-84.	5.3	50
47	Herb induced liver injury presumably caused by black cohosh: A survey of initially purported cases and herbal quality specifications. <i>Annals of Hepatology</i> , 2011, 10, 249-259.	1.5	50
48	Momilactones A and B Are α -Amylase and α -Glucosidase Inhibitors. <i>Molecules</i> , 2019, 24, 482.	3.8	49
49	Traditional Chinese Medicine Induced Liver Injury. <i>Journal of Clinical and Translational Hepatology</i> , 2014, 2, 80-94.	1.4	48
50	Diagnosis and Management of Drug-Induced Liver Injury (DILI) in Patients with Pre-Existing Liver Disease. <i>Drug Safety</i> , 2016, 39, 729-744.	3.2	47
51	Effect of chronic alcohol consumption on the activities of liver plasma membrane enzymes: Gamma-glutamyltransferase, alkaline phosphatase and 5'-nucleotidase. <i>Biochemical Pharmacology</i> , 1982, 31, 377-381.	4.4	46
52	Drug induced liver injury with analysis of alternative causes as confounding variables. <i>British Journal of Clinical Pharmacology</i> , 2018, 84, 1467-1477.	2.4	45
53	Spontaneous reports of assumed herbal hepatotoxicity by black cohosh: is the liverâ€™s unspecific Naranjo scale precise enough to ascertain causality?. <i>Pharmacoepidemiology and Drug Safety</i> , 2011, 20, 567-582.	1.9	43
54	Suspected Greater Celandine hepatotoxicity. <i>European Journal of Gastroenterology and Hepatology</i> , 2012, 24, 270-280.	1.6	43

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55	Clinical characteristics and outcomes of traditional Chinese medicine-induced liver injury: a systematic review. <i>Expert Review of Gastroenterology and Hepatology</i> , 2018, 12, 425-434.	3.0	43
56	Risk of Kava Hepatotoxicity and the FDA Consumer Advisory. <i>JAMA - Journal of the American Medical Association</i> , 2010, 304, 2174.	7.4	42
57	Kava hepatotoxicity solution: A six-point plan for new kava standardization. <i>Phytomedicine</i> , 2011, 18, 96-103.	5.3	42
58	Viewpoint: A Contributory Role of Shell Ginger (<i>Alpinia zerumbet</i>) for Human Longevity in Okinawa, Japan?. <i>Nutrients</i> , 2018, 10, 166.	4.1	42
59	Alcoholic Liver Disease: Current Mechanistic Aspects with Focus on Their Clinical Relevance. <i>Biomedicines</i> , 2019, 7, 68.	3.2	42
60	Kava hepatotoxicity in traditional and modern use: the presumed Pacific kava paradox hypothesis revisited. <i>British Journal of Clinical Pharmacology</i> , 2012, 73, 170-174.	2.4	41
61	Drug-induced liver injury: Is chronic liver disease a risk factor and a clinical issue?. <i>Expert Opinion on Drug Metabolism and Toxicology</i> , 2017, 13, 425-438.	3.3	41
62	Greater Celandine hepatotoxicity: a clinical review. <i>Annals of Hepatology</i> , 2012, 11, 838-848.	1.5	40
63	Spontaneous reports of primarily suspected herbal hepatotoxicity by <i>Pelargonium sidoides</i> : Was causality adequately ascertained?. <i>Regulatory Toxicology and Pharmacology</i> , 2012, 63, 1-9.	2.7	40
64	Regulatory causality evaluation methods applied in kava hepatotoxicity: Are they appropriate?. <i>Regulatory Toxicology and Pharmacology</i> , 2011, 59, 1-7.	2.7	39
65	Green tea extract and the risk of drug-induced liver injury. <i>Expert Opinion on Drug Metabolism and Toxicology</i> , 2014, 10, 1663-1676.	3.3	39
66	Severe hepatotoxicity by Indian Ayurvedic herbal products: a structured causality assessment. <i>Annals of Hepatology</i> , 2009, 8, 258-66.	1.5	38
67	Top-ranking drugs out of 3312 drug-induced liver injury cases evaluated by the Roussel Uclaf Causality Assessment Method. <i>Expert Opinion on Drug Metabolism and Toxicology</i> , 2018, 14, 1-19.	3.3	37
68	Traditional Chinese Medicine and herbal hepatotoxicity: a tabular compilation of reported cases. <i>Annals of Hepatology</i> , 2015, 14, 7-19.	1.5	37
69	Liver Injury by Carbon Tetrachloride Intoxication in 16 Patients Treated with Forced Ventilation to Accelerate Toxin Removal via the Lungs: A Clinical Report. <i>Toxics</i> , 2018, 6, 25.	3.7	36
70	Gamma-glutamyltransferase activity of liver plasma membrane: Induction following chronic alcohol consumption. <i>Biochemical and Biophysical Research Communications</i> , 1981, 99, 142-148.	2.1	35
71	Herbalife hepatotoxicity: Evaluation of cases with positive reexposure tests. <i>World Journal of Hepatology</i> , 2013, 5, 353.	2.0	35
72	Herbal hepatotoxicity: Analysis of cases with initially reported positive re-exposure tests. <i>Digestive and Liver Disease</i> , 2014, 46, 264-269.	0.9	34

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73	Potential Hepatotoxins Found in Herbal Medicinal Products: A Systematic Review. <i>International Journal of Molecular Sciences</i> , 2020, 21, 5011.	4.1	34
74	Drug induced liver injury: accuracy of diagnosis in published reports. <i>Annals of Hepatology</i> , 2014, 13, 248-55.	1.5	34
75	Drug-Induced Liver Injury: Expanding Our Knowledge by Enlarging Population Analysis With Prospective and Scoring Causality Assessment. <i>Gastroenterology</i> , 2015, 148, 1271-1273.	1.3	33
76	Alcoholic steatohepatitis (ASH) and alcoholic hepatitis (AH): cascade of events, clinical aspects, and pharmacotherapy options. <i>Expert Opinion on Pharmacotherapy</i> , 2018, 19, 779-793.	1.8	33
77	What Has the COVID-19 Pandemic Taught Us so Far? Addressing the Problem from a Hepatologist's Perspective. <i>Journal of Clinical and Translational Hepatology</i> , 2020, 8, 109-112.	1.4	33
78	Effect of chronic alcohol consumption on tumor incidence due to dimethylnitrosamine administration. <i>Journal of Cancer Research and Clinical Oncology</i> , 1983, 106, 58-64.	2.5	32
79	Black cohosh hepatotoxicity. <i>Menopause</i> , 2009, 16, 956-965.	2.0	32
80	Microsomal Ethanol-Oxidizing System: Success Over 50 Years and an Encouraging Future. <i>Alcoholism: Clinical and Experimental Research</i> , 2019, 43, 386-400.	2.4	32
81	Initially purported hepatotoxicity by <i>Pelargonium sidoides</i> : the dilemma of pharmacovigilance and proposals for improvement. <i>Annals of Hepatology</i> , 2012, 11, 500-512.	1.5	31
82	The mystery of the Hawaii liver disease cluster in summer 2013: A pragmatic and clinical approach to solve the problem. <i>Annals of Hepatology</i> , 2016, 15, 91-109.	1.5	31
83	Herb-induced Liver Injury in Asia and Current Role of RUCAM for Causality Assessment in 11,160 Published Cases. <i>Journal of Clinical and Translational Hepatology</i> , 2020, 8, 200-214.	1.4	31
84	Suspected Herbal Hepatotoxicity. <i>Drug Safety</i> , 2012, 35, 1091-1097.	3.2	30
85	The Honolulu Liver Disease Cluster at the Medical Center: Its Mysteries and Challenges. <i>International Journal of Molecular Sciences</i> , 2016, 17, 476.	4.1	30
86	Diagnostic Biomarkers in Liver Injury by Drugs, Herbs, and Alcohol: Tricky Dilemma after EMA Correctly and Officially Retracted Letter of Support. <i>International Journal of Molecular Sciences</i> , 2020, 21, 212.	4.1	30
87	Effect of Sex Hormones on the Activities of Hepatic Alcohol-Metabolizing Enzymes in Male Rats. <i>Enzyme</i> , 1982, 28, 268-277.	0.7	29
88	Kava for the treatment of generalised anxiety disorder (K-GAD): study protocol for a randomised controlled trial. <i>Trials</i> , 2015, 16, 493.	1.6	29
89	Idiosyncratic Drug-Induced Liver Injury (DILI) and Herb-Induced Liver Injury (HILI): Diagnostic Algorithm Based on the Quantitative Roussel Uclaf Causality Assessment Method (RUCAM). <i>Diagnostics</i> , 2021, 11, 458.	2.6	29
90	Effect of thyroid hormones on the activities of hepatic alcohol metabolizing enzymes. <i>Biochemical and Biophysical Research Communications</i> , 1979, 89, 806-812.	2.1	28

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91	Sex-dependency of hepatic alcohol metabolizing enzymes. <i>Journal of Endocrinological Investigation</i> , 1982, 5, 243-250.	3.3	28
92	Hepatic alcohol metabolizing enzymes after prolonged administration of sex hormones and alcohol in female rats. <i>Biochemical Pharmacology</i> , 1986, 35, 521-527.	4.4	28
93	Kava and Kava Hepatotoxicity: Requirements for Novel Experimental, Ethnobotanical and Clinical Studies Based on a Review of the Evidence. <i>Phytotherapy Research</i> , 2011, 25, 1263-1274.	5.8	28
94	Kava hepatotoxicity--a clinical review. <i>Annals of Hepatology</i> , 2010, 9, 251-65.	1.5	28
95	Liver Injury in COVID-19 Patients with Drugs as Causatives: A Systematic Review of 996 DILI Cases Published 2020/2021 Based on RUCAM as Causality Assessment Method. <i>International Journal of Molecular Sciences</i> , 2022, 23, 4828.	4.1	28
96	Re-introduction of Kava (Piper methysticum) to the EU: Is There a Way Forward?. <i>Planta Medica</i> , 2011, 77, 107-110.	1.3	27
97	Contaminant Hepatotoxins as Culprits for Kava Hepatotoxicity – Fact or Fiction?. <i>Phytotherapy Research</i> , 2013, 27, 472-474.	5.8	27
98	Mechanism of idiosyncratic drug induced liver injury (DILI): unresolved basic issues. <i>Annals of Translational Medicine</i> , 2021, 9, 730-730.	1.7	27
99	[37] The Microsomal ethanol oxidizing systems (MEOS). <i>Methods in Enzymology</i> , 1978, 52, 355-367.	1.0	26
100	Kava, the anxiolytic herb: back to basics to prevent liver injury?. <i>British Journal of Clinical Pharmacology</i> , 2011, 71, 445-448.	2.4	26
101	Drug induced liver injury: do we still need a routine liver biopsy for diagnosis today?. <i>Annals of Hepatology</i> , 2014, 13, 121-126.	1.5	26
102	Dihydro-5,6-dehydrokavain (DDK) from <i>Alpinia zerumbet</i> : Its Isolation, Synthesis, and Characterization. <i>Molecules</i> , 2015, 20, 16306-16319.	3.8	26
103	Cordycepin Isolated from <i>Cordyceps militaris</i> : Its Newly Discovered Herbicidal Property and Potential Plant-Based Novel Alternative to Glyphosate. <i>Molecules</i> , 2019, 24, 2901.	3.8	26
104	Carbon tetrachloride (CCl ₄) levels and serum activities of liver enzymes following acute CCl ₄ intoxication. <i>Toxicology Letters</i> , 1983, 17, 175-180.	0.8	25
105	Hepatic gamma-glutamyltransferase activity: Its increase following chronic alcohol consumption and the role of carbohydrates. <i>Biochemical Pharmacology</i> , 1982, 31, 3751-3756.	4.4	24
106	Drug, Herb, and Dietary Supplement Hepatotoxicity. <i>International Journal of Molecular Sciences</i> , 2016, 17, 1488.	4.1	24
107	Metabolic Toxication of 1,2-Unsaturated Pyrrolizidine Alkaloids Causes Human Hepatic Sinusoidal Obstruction Syndrome: The Update. <i>International Journal of Molecular Sciences</i> , 2021, 22, 10419.	4.1	24
108	Hepatotoxicity by drugs and dietary supplements: safety perspectives on clinical and regulatory issues. <i>Annals of Hepatology</i> , 2009, 8, 184-195.	1.5	23

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109	Herbal hepatotoxicity and WHO global introspection method. <i>Annals of Hepatology</i> , 2013, 12, 11-21.	1.5	23
110	Alcohol and gamma-glutamyltransferase. <i>Klinische Wochenschrift</i> , 1983, 61, 265-275.	0.6	22
111	Hepatic Thyroid Hormone Levels Following Chronic Alcohol Consumption: Direct Experimental Evidence in Rats Against the Existence of a Hyperthyroid Hepatic State. <i>Hepatology</i> , 2007, 3, 469-474.	7.3	21
112	Herb-induced liver injury (HILI) with 12,068 worldwide cases published with causality assessments by Roussel Uclaf Causality Assessment Method (RUCAM): an overview. <i>Translational Gastroenterology and Hepatology</i> , 2021, 6, 51-51.	3.0	21
113	Idiosyncratic Drug Induced Liver Injury, Cytochrome P450, Metabolic Risk Factors and Lipophilicity: Highlights and Controversies. <i>International Journal of Molecular Sciences</i> , 2021, 22, 3441.	4.1	19
114	Greater Celandine hepatotoxicity: a clinical review. <i>Annals of Hepatology</i> , 2012, 11, 838-48.	1.5	19
115	Biliary excretion of gamma-glutamyltransferase. <i>Biochemical Pharmacology</i> , 1986, 35, 2521-2525.	4.4	18
116	Effect of an acute dose of ethanol on the hepatotoxicity due to carbon tetrachloride. <i>Liver</i> , 1983, 3, 100-109.	0.1	18
117	Drug- and Herb-Induced Liver Injury in Clinical and Translational Hepatology: Causality Assessment Methods, Quo Vadis?. <i>Journal of Clinical and Translational Hepatology</i> , 2013, 1, 59-74.	1.4	18
118	Herb induced liver injury presumably caused by black cohosh: a survey of initially purported cases and herbal quality specifications. <i>Annals of Hepatology</i> , 2011, 10, 249-59.	1.5	17
119	Causality Assessment Methods in Drug-Induced Liver Injury. <i>Methods in Pharmacology and Toxicology</i> , 2018, , 555-594.	0.2	16
120	The LiverTox Paradox-Gaps between Promised Data and Reality Check. <i>Diagnostics</i> , 2021, 11, 1754.	2.6	16
121	Initially purported hepatotoxicity by <i>Pelargonium sidoides</i> : the dilemma of pharmacovigilance and proposals for improvement. <i>Annals of Hepatology</i> , 2012, 11, 500-12.	1.5	16
122	Effect of hexachlorobenzene on the activities of hepatic alcohol metabolizing enzymes. <i>Biochemical Pharmacology</i> , 1983, 32, 1745-1751.	4.4	15
123	Effect of ethanol on carbon tetrachloride levels and hepatotoxicity after acute carbon tetrachloride poisoning. <i>Archives of Toxicology</i> , 1984, 56, 78-82.	4.2	15
124	Prospective Indian Study of DILI with Confirmed Causality Using the Roussel Uclaf Causality Assessment Method (RUCAM): A Report of Excellence. <i>Annals of Hepatology</i> , 2017, 16, 324-325.	1.5	15
125	Suspected Herbal Hepatotoxicity. <i>Drug Safety</i> , 2012, 35, 1091-1097.	3.2	15
126	Antioxidant, Anti-tyrosinase, Anti- α -amylase, and Cytotoxic Potentials of the Invasive Weed <i>Andropogon virginicus</i> . <i>Plants</i> , 2021, 10, 69.	3.5	15

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127	Drug induced liver injury: do we still need a routine liver biopsy for diagnosis today?. <i>Annals of Hepatology</i> , 2013, 13, 121-6.	1.5	15
128	Hepatic Microsomal Ethanolâ€Oxidizing System (MEOS): Increased Activity Following Propylthiouracil Administration. <i>Alcoholism: Clinical and Experimental Research</i> , 1981, 5, 85-91.	2.4	14
129	Efficacy from Different Extractions for Chemical Profile and Biological Activities of Rice Husk. <i>Sustainability</i> , 2018, 10, 1356.	3.2	14
130	USP suspected herbal hepatotoxicity: Quality of causality assessment is more important than quantity of counted cases, not vice versa. <i>Pharmacoepidemiology and Drug Safety</i> , 2012, 21, 336-338.	1.9	13
131	Liver Injury from Herbs and â€Dietary Supplementsâ€ Highlights of a Literature Review from 2015 to 2017. <i>Current Pharmacology Reports</i> , 2018, 4, 120-131.	3.0	13
132	Momilactones A and B: Optimization of Yields from Isolation and Purification. <i>Separations</i> , 2018, 5, 28.	2.4	12
133	Anti-Diabetes, Anti-Gout, and Anti-Leukemia Properties of Essential Oils from Natural Spices <i>Clausena indica</i> , <i>Zanthoxylum rhetsa</i> , and <i>Michelia tonkinensis</i> . <i>Molecules</i> , 2022, 27, 774.	3.8	12
134	Cholestasis following chronic alcohol consumption: Enhancement after an acute dose of chlorpromazine. <i>Biochemical and Biophysical Research Communications</i> , 1980, 94, 1013-1020.	2.1	11
135	Reply to: Suspected black cohosh hepatotoxicity-Causality assessment versus safety signal. Quality versus quantity. <i>Maturitas</i> , 2009, 64, 141-142.	2.4	11
136	Suspected herbal hepatotoxicity: The pharmacovigilance dilemma with disputed and obsolete evaluation methods. <i>Regulatory Toxicology and Pharmacology</i> , 2012, 64, 343-344.	2.7	11
137	Suspected Liver Injury and the Dilemma of Causality. <i>Digestive Diseases and Sciences</i> , 2017, 62, 1095-1098.	2.3	11
138	Green Tea and Its Extracts in Cancer Prevention and Treatment. <i>Beverages</i> , 2017, 3, 17.	2.8	11
139	Metabolism of Alcohol at High Concentrations: Role and Biochemical Nature of the Hepatic Microsomal Ethanol Oxidizing System. <i>Advances in Experimental Medicine and Biology</i> , 1977, 85A, 257-280.	1.6	10
140	Herbal hepatotoxicity and WHO global introspection method. <i>Annals of Hepatology</i> , 2013, 12, 11-21.	1.5	10
141	Head-space gas chromatographic analysis for rapid quantitative determination of carbon tetrachloride in blood and liver of rats. <i>Archives of Toxicology</i> , 1982, 51, 91-99.	4.2	9
142	Is obesity rather than the dietary supplement used for weight reduction the cause of liver injury?. <i>JGH Open</i> , 2018, 2, 152-157.	1.6	9
143	Liver failure associated with the use of black cohosh for menopausal symptoms. <i>Medical Journal of Australia</i> , 2009, 190, 99-100.	1.7	8
144	Aliphatic Halogenated Hydrocarbons: Report and Analysis of Liver Injury in 60 Patients. <i>Journal of Clinical and Translational Hepatology</i> , 2018, 6, 350-361.	1.4	8

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145	Active Nature Based Ingredients for Drug Discovery with Pivotal Role of Clinical Efficacy: Review and Prospective. <i>Journal of Modern Medicinal Chemistry</i> , 2020, 8, 4-18.	0.8	8
146	Letter to the editor: Electronic RUCAM: Major pitfalls call for caution and proper validation. <i>Hepatology</i> , 2022, 76, E27-E27.	7.3	8
147	Alcohol Abstinence in Alcoholic Liver Disease. <i>Acta Medica Scandinavica</i> , 1985, 218, 185-194.	0.0	7
148	How can green tea polyphenols affect drug metabolism and should we be concerned?. <i>Expert Opinion on Drug Metabolism and Toxicology</i> , 2019, 15, 989-991.	3.3	7
149	DILI Cases in Registries and Databases: An Analysis of Quality. <i>The International Journal of Gastroenterology and Hepatology Diseases</i> , 2022, 1, .	0.2	7
150	Kava hepatotoxicity: a European view. <i>New Zealand Medical Journal</i> , 2008, 121, 90-8.	0.5	7
151	Hepatotoxicity: Molecular Mechanisms and Pathophysiology. <i>International Journal of Molecular Sciences</i> , 2019, 20, 211.	4.1	6
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