Gaby Danan

List of Publications by Year
in descending order

23 papers	2,950 citations	567281 15 h-index	677142 22 g-index
23 all docs	23 docs citations	23 times ranked	2059 citing authors

#	Article	IF	Citations
1	DILI Cases in Registries and Databases: An Analysis of Quality. The International Journal of Gastroenterology and Hepatology Diseases, 2022, 1, .	0.2	7
2	Letter to the editor: Electronic RUCAM: Major pitfalls call for caution and proper validation. Hepatology, 2022, 76, E27-E27.	7.3	8
3	Idiosyncratic Drug-Induced Liver Injury (DILI) and Herb-Induced Liver Injury (HILI): Diagnostic Algorithm Based on the Quantitative Roussel Uclaf Causality Assessment Method (RUCAM). Diagnostics, 2021, 11, 458.	2.6	29
4	Idiosyncratic Drug Induced Liver Injury, Cytochrome P450, Metabolic Risk Factors and Lipophilicity: Highlights and Controversies. International Journal of Molecular Sciences, 2021, 22, 3441.	4.1	19
5	Herb-induced liver injury (HILI) with 12,068 worldwide cases published with causality assessments by Roussel Uclaf Causality Assessment Method (RUCAM): an overview. Translational Gastroenterology and Hepatology, 2021, 6, 51-51.	3.0	21
6	The LiverTox Paradox-Gaps between Promised Data and Reality Check. Diagnostics, 2021, 11, 1754.	2.6	16
7	Worldwide Use of RUCAM for Causality Assessment in 81,856 Idiosyncratic DILI and 14,029 HILI Cases Published 1993–Mid 2020: A Comprehensive Analysis. Medicines (Basel, Switzerland), 2020, 7, 62.	1.4	57
8	Liver Injury by Drugs Metabolized via Cytochrome P450. Journal of Modern Medicinal Chemistry, 2020, 8, 93-98.	0.8	6
9	Drug Induced Liver Injury: Mechanisms, Diagnosis, and Clinical Management. , 2020, , 95-105.		2
10	Roussel Uclaf Causality Assessment Method for Drug-Induced Liver Injury: Present and Future. Frontiers in Pharmacology, 2019, 10, 853.	3.5	77
11	Drug-Induced Liver Injury: Why is the Roussel Uclaf Causality Assessment Method (RUCAM) Still Used 25 Years After Its Launch?. Drug Safety, 2018, 41, 735-743.	3.2	69
12	Drug induced liver injury with analysis of alternative causes as confounding variables. British Journal of Clinical Pharmacology, 2018, 84, 1467-1477.	2.4	45
13	Causality Assessment Methods in Drug-Induced Liver Injury. Methods in Pharmacology and Toxicology, 2018, , 555-594.	0.2	16
14	Is obesity rather than the dietary supplement used for weight reduction the cause of liver injury?. JGH Open, 2018, 2, 152-157.	1.6	9
15	Molecular Research on Drug Induced Liver Injury. International Journal of Molecular Sciences, 2018, 19, 216.	4.1	4
16	Drug-induced liver injury: Is chronic liver disease a risk factor and a clinical issue?. Expert Opinion on Drug Metabolism and Toxicology, 2017, 13, 425-438.	3.3	41
17	Prospective Indian Study of DILI with Confirmed Causality Using the Roussel Uclaf Causality Assessment Method (RUCAM): A Report of Excellence. Annals of Hepatology, 2017, 16, 324-325.	1.5	15
18	Drug Induced Liver Injury: Can Biomarkers Assist RUCAM in Causality Assessment?. International Journal of Molecular Sciences, 2017, 18, 803.	4.1	53

#	Article	IF	Citations
19	Traditional Chinese Medicine (TCM) and Herbal Hepatotoxicity: RUCAM and the Role of Novel Diagnostic Biomarkers Such as MicroRNAs. Medicines (Basel, Switzerland), 2016, 3, 18.	1.4	76
20	RUCAM in Drug and Herb Induced Liver Injury: The Update. International Journal of Molecular Sciences, 2016, 17, 14.	4.1	502
21	Diagnosis and Management of Drug-Induced Liver Injury (DILI) in Patients with Pre-Existing Liver Disease. Drug Safety, 2016, 39, 729-744.	3.2	47
22	Causality assessment of adverse reactions to drugs—II. An original model for validation of drug causality assessment methods: Case reports with positive rechallenge. Journal of Clinical Epidemiology, 1993, 46, 1331-1336.	5.0	500
23	Causality assessment of adverse reactions to drugs—I. A novel method based on the conclusions of international consensus meetings: Application to drug-induced liver injuries. Journal of Clinical Epidemiology, 1993, 46, 1323-1330.	5.0	1,331