

Ana Szarfman

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

1,844
citations

430754

18
h-index

677027

22
g-index

24
all docs

24
docs citations

24
times ranked

1332
citing authors

#	ARTICLE	IF	CITATIONS
1	Use of Screening Algorithms and Computer Systems to Efficiently Signal Higher-Than-Expected Combinations of Drugs and Events in the US FDA's Spontaneous Reports Database. <i>Drug Safety</i> , 2002, 25, 381-392.	1.4	508
2	Chagasic Cardiopathy. <i>Circulation</i> , 1974, 49, 13-21.	1.6	208
3	Perspectives on the Use of Data Mining in Pharmacovigilance. <i>Drug Safety</i> , 2005, 28, 981-1007.	1.4	204
4	Dissimilar Hepatotoxicity Profiles of Propylthiouracil and Methimazole in Children. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, 3260-3267.	1.8	141
5	Atypical Antipsychotics and Pituitary Tumors: A Pharmacovigilance Study. <i>Pharmacotherapy</i> , 2006, 26, 748-758.	1.2	126
6	Chagasic Cardiopathy. <i>Circulation</i> , 1974, 50, 1252-1259.	1.6	108
7	Use of data mining at the Food and Drug Administration. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2016, 23, 428-434.	2.2	100
8	Pharmacovigilance in the 21st Century: New Systematic Tools for an Old Problem. <i>Pharmacotherapy</i> , 2004, 24, 1099-1104.	1.2	96
9	An evaluation of a data mining signal for amyotrophic lateral sclerosis and statins detected in FDA's spontaneous adverse event reporting system. <i>Pharmacoepidemiology and Drug Safety</i> , 2008, 17, 1068-1076.	0.9	49
10	Association Between Pathologic Gambling and Parkinsonian Therapy as Detected in the Food and Drug Administration Adverse Event Database. <i>Archives of Neurology</i> , 2006, 63, 299.	4.9	40
11	Some US Food and Drug Administration perspectives on data mining for pediatric safety Assessment. <i>Current Therapeutic Research</i> , 2001, 62, 650-663.	0.5	36
12	A time-indexed reference standard of adverse drug reactions. <i>Scientific Data</i> , 2014, 1, 140043.	2.4	33
13	Immunologic and immunopathologic studies in congenital Chagas' disease. <i>Clinical Immunology and Immunopathology</i> , 1975, 4, 489-499.	2.1	30
14	Monitoring of long-term toxicities of HIV treatments. <i>Aids</i> , 2003, 17, 2407-2417.	1.0	30
15	[Bayesian Data Mining in Large Frequency Tables, with an Application to the FDA Spontaneous Reporting System]: Discussion. <i>American Statistician</i> , 1999, 53, 190.	0.9	26
16	Reply: The evaluation of data mining methods for the simultaneous and systematic detection of safety signals in large databases: lessons to be learned. <i>British Journal of Clinical Pharmacology</i> , 2006, 61, 105-113.	1.1	24
17	<i>Trypanosoma cruzi</i> : Antibody-induced mobility of surface antigens. <i>Experimental Parasitology</i> , 1980, 50, 90-102.	0.5	22
18	Regulatory Forum Review*: Utility of <i>in Vitro</i> Secondary Pharmacology Data to Assess Risk of Drug-induced Valvular Heart Disease in Humans: Regulatory Considerations. <i>Toxicologic Pathology</i> , 2017, 45, 381-388.	0.9	21

#	ARTICLE	IF	CITATIONS
19	Signaling COVID-19 Vaccine Adverse Events. <i>Drug Safety</i> , 2022, 45, 765-780.	1.4	16
20	Immunofluorescent Vascular Pattern Due to EVI Antibody of Chagas's Disease: Its Diagnostic Value. <i>American Journal of Clinical Pathology</i> , 1978, 69, 62-65.	0.4	9
21	A Simple Method for the Detection of Human Congenital Chagas' Disease. <i>Journal of Parasitology</i> , 1973, 59, 723.	0.3	6
22	A New Paradigm for Analyzing Adverse Drug Events. , 2006, , 649-676.		0