

Frantz Thiessard

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

1,105
citations

430442

18
h-index

414034

32
g-index

44
all docs

44
docs citations

44
times ranked

1436
citing authors

#	ARTICLE	IF	CITATIONS
1	Non-steroidal anti-inflammatory drugs and risk of heart failure in four European countries: nested case-control study. <i>BMJ, The</i> , 2016, 354, i4857.	3.0	195
2	Trends in Spontaneous Adverse Drug Reaction Reports to the French Pharmacovigilance System (1986-2001). <i>Drug Safety</i> , 2005, 28, 731-740.	1.4	93
3	Evaluation of statistical association measures for the automatic signal generation in pharmacovigilance. <i>IEEE Transactions on Information Technology in Biomedicine</i> , 2005, 9, 518-527.	3.6	73
4	Effect of Competition Bias in Safety Signal Generation. <i>Drug Safety</i> , 2012, 35, 855-864.	1.4	60
5	False Discovery Rate Estimation for Frequentist Pharmacovigilance Signal Detection Methods. <i>Biometrics</i> , 2010, 66, 301-309.	0.8	59
6	Design and validation of an automated method to detect known adverse drug reactions in MEDLINE: a contribution from the EU-ADR project. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2013, 20, 446-452.	2.2	54
7	Bayesian pharmacovigilance signal detection methods revisited in a multiple comparison setting. <i>Statistics in Medicine</i> , 2009, 28, 1774-1792.	0.8	50
8	Validation study in four health-care databases: upper gastrointestinal bleeding misclassification affects precision but not magnitude of drug-related upper gastrointestinal bleeding risk. <i>Journal of Clinical Epidemiology</i> , 2014, 67, 921-931.	2.4	49
9	The history of disproportionality measures (reporting odds ratio, proportional reporting rates) in spontaneous reporting of adverse drug reactions. <i>Pharmacoepidemiology and Drug Safety</i> , 2005, 14, 285-286.	0.9	47
10	Pharmacovigilance Data Mining With Methods Based on False Discovery Rates: A Comparative Simulation Study. <i>Clinical Pharmacology and Therapeutics</i> , 2010, 88, 492-498.	2.3	37
11	Prognostic factors after non-Hodgkin lymphoma in patients infected with the human immunodeficiency virus. <i>Cancer</i> , 2000, 88, 1696-1702.	2.0	35
12	A Potential Event-Competition Bias in Safety Signal Detection: Results from a Spontaneous Reporting Research Database in France. <i>Drug Safety</i> , 2013, 36, 565-572.	1.4	35
13	Factors affecting both peripheral blood progenitor cell mobilization and hematopoietic recovery following autologous blood progenitor cell transplantation in multiple myeloma patients: a monocentric study. <i>Leukemia</i> , 1998, 12, 1447-1456.	3.3	33
14	Risk of Drug-Drug Interactions in Out-Hospital Drug Dispensings in France: Results From the DRUG-Drug Interaction Prevalence Study. <i>Frontiers in Pharmacology</i> , 2019, 10, 265.	1.6	31
15	Advantages and limitations of online communities of patients for research on health products. <i>Therapie</i> , 2017, 72, 135-143.	0.6	29
16	Artificial Intelligence in Public Health and Epidemiology. <i>Yearbook of Medical Informatics</i> , 2018, 27, 207-210.	0.8	29
17	Early Detection of Pharmacovigilance Signals with Automated Methods Based on False Discovery Rates. <i>Drug Safety</i> , 2012, 35, 495-506.	1.4	27
18	Prescription-Drug-Related Risk in Driving. <i>Epidemiology</i> , 2012, 23, 706-712.	1.2	19

#	ARTICLE	IF	CITATIONS
19	Pilot evaluation of an automated method to decrease false-positive signals induced by co-prescriptions in spontaneous reporting databases. <i>Pharmacoepidemiology and Drug Safety</i> , 2014, 23, 186-194.	0.9	14
20	Building a model for disease classification integration in oncology, an approach based on the national cancer institute thesaurus. <i>Journal of Biomedical Semantics</i> , 2017, 8, 6.	0.9	13
21	Detection and Analysis of Drug Misuses. A Study Based on Social Media Messages. <i>Frontiers in Pharmacology</i> , 2018, 9, 791.	1.6	13
22	Design and evaluation of a semantic approach for the homogeneous identification of events in eight patient databases: a contribution to the European EU-ADR project. <i>Studies in Health Technology and Informatics</i> , 2010, 160, 1085-9.	0.2	13
23	An Automated System Combining Safety Signal Detection and Prioritization from Healthcare Databases: A Pilot Study. <i>Drug Safety</i> , 2018, 41, 377-387.	1.4	12
24	Variable selection on large case-crossover data: application to a registry-based study of prescription drugs and road traffic crashes. <i>Pharmacoepidemiology and Drug Safety</i> , 2014, 23, 140-151.	0.9	11
25	Protocole of a controlled before-after evaluation of a national health information technology-based program to improve healthcare coordination and access to information. <i>BMC Health Services Research</i> , 2017, 17, 297.	0.9	8
26	Timeline representation of clinical data: usability and added value for pharmacovigilance. <i>BMC Medical Informatics and Decision Making</i> , 2018, 18, 86.	1.5	8
27	Visualizing omics and clinical data: Which challenges for dealing with their variety?. <i>Methods</i> , 2018, 132, 3-18.	1.9	7
28	Requests for post-registration studies (PRS), patients follow-up in actual practice: Changes in the role of databases. <i>Therapie</i> , 2018, 73, 13-24.	0.6	6
29	RAVEL: retrieval and visualization in EElectronic health records. <i>Studies in Health Technology and Informatics</i> , 2012, 180, 194-8.	0.2	6
30	Clinical Data Analytics With Time-Related Graphical User Interfaces: Application to Pharmacovigilance. <i>Frontiers in Pharmacology</i> , 2018, 9, 717.	1.6	5
31	POMELO: Medline corpus with manually annotated food-drug interactions. , 2017, , .		5
32	Development and validation of hospital information system-generated indicators of the appropriateness of oral anticoagulant prescriptions in hospitalised adults: the PACHA study protocol. <i>BMJ Open</i> , 2017, 7, e016488.	0.8	2
33	Automatic Query Selection for Acquisition and Discovery of Food-Drug Interactions. <i>Lecture Notes in Computer Science</i> , 2018, , 115-120.	1.0	2
34	Appropriateness of psychotropic drug prescriptions in the elderly: structuring tools based on data extracted from the hospital information system to understand physician practices. <i>BMC Health Services Research</i> , 2019, 19, 272.	0.9	2
35	Pharmacovigilance, cancer et médicaments anticancéreux. <i>Oncologie</i> , 2004, 6, 66-71.	0.2	1
36	Definition of indicators of the appropriateness of oral anticoagulant prescriptions in hospitalized adults: Literature review and consensus (PACHA study). <i>Archives of Cardiovascular Diseases</i> , 2018, 111, 155-171.	0.7	1

#	ARTICLE	IF	CITATIONS
37	Typology of Drug Misuse Created from Information Available in Health Fora. Studies in Health Technology and Informatics, 2018, 247, 351-355.	0.2	1
38	Study of Online Health Discussion Fora for the Detection of Medication Misuses. , 2018, , .		0