

Ting-Li Su

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8765920/publications.pdf>

Version: 2024-02-01

23
papers

747
citations

1040056

9
h-index

794594

19
g-index

23
all docs

23
docs citations

23
times ranked

1200
citing authors

#	ARTICLE	IF	CITATIONS
1	Geostatistical Inference Under Preferential Sampling. Journal of the Royal Statistical Society Series C: Applied Statistics, 2010, 59, 191-232.	1.0	238
2	Point process methodology for on-line spatio-temporal disease surveillance. Environmetrics, 2005, 16, 423-434.	1.4	126
3	A review of statistical updating methods for clinical prediction models. Statistical Methods in Medical Research, 2018, 27, 185-197.	1.5	91
4	Methods for Conducting Sensitivity Analysis of Trials with Potentially Nonignorable Competing Causes of Censoring. Biometrics, 2001, 57, 103-113.	1.4	89
5	Longitudinal Study of Caries Development from Childhood to Adolescence. Journal of Dental Research, 2017, 96, 762-767.	5.2	75
6	Facial Aesthetic Outcomes of Cleft Surgery: Assessment of Discrete Lip and Nose Images Compared with Digital Symmetry Analysis. Plastic and Reconstructive Surgery, 2016, 138, 855-862.	1.4	15
7	Designing exploratory cancer trials using change in tumour size as primary endpoint. Statistics in Medicine, 2013, 32, 2544-2554.	1.6	14
8	Understanding clinical prediction models as "innovations": a mixed methods study in UK family practice. BMC Medical Informatics and Decision Making, 2016, 16, 106.	3.0	14
9	Herbst appliance with skeletal anchorage versus dental anchorage in adolescents with Class II malocclusion: study protocol for a randomised controlled trial. Trials, 2017, 18, 564.	1.6	10
10	An evaluation of the bootstrap for model validation in mixture models. Communications in Statistics Part B: Simulation and Computation, 2018, 47, 1028-1038.	1.2	10
11	Imaging modalities to inform the detection and diagnosis of early caries. The Cochrane Library, 2021, 2021, CD014545.	2.8	10
12	On-line Monitoring of Public Health Surveillance Data. , 2003, , 233-266.		10
13	The Prevalence of Cognitive Impairment among Nursing Home Residents in Taipei, Taiwan. Neuroepidemiology, 1998, 17, 147-153.	2.3	9
14	Investigating the prescribing trajectory and geographical drug utilisation patterns of gabapentinoids in primary care in England: An ecological study. British Journal of Clinical Pharmacology, 2021, 87, 4001-4012.	2.4	8
15	Can smartphone technology be used to support an effective home exercise intervention to prevent falls amongst community dwelling older adults?: the TOGETHER feasibility RCT study protocol. BMJ Open, 2019, 9, e028100.	1.9	7
16	Investigation of the robustness of two models for assessing synergy in pre-clinical drug combination studies. Pharmaceutical Statistics, 2013, 12, 300-308.	1.3	6
17	Spatial and temporal patterns in antimicrobial resistance of Salmonella Typhimurium in cattle in England and Wales. Epidemiology and Infection, 2012, 140, 2062-2073.	2.1	5
18	An evaluation of methods for testing hypotheses relating to two endpoints in a single clinical trial. Pharmaceutical Statistics, 2012, 11, 107-117.	1.3	5

#	ARTICLE	IF	CITATIONS
19	Experimental designs for detecting synergy and antagonism between two drugs in a pre-clinical study. <i>Pharmaceutical Statistics</i> , 2015, 14, 216-225.	1.3	4
20	Determining an Adaptive Exclusion Procedure following Discovery of an Association between the Whole Genome and Adverse Drug Reactions. <i>Drug Information Journal</i> , 2010, 44, 147-157.	0.5	1
21	Estimation Strategies for Reacting to the Identification of an Association Between the Genome and Adverse Drug Reactions. <i>Journal of Biopharmaceutical Statistics</i> , 2010, 21, 111-124.	0.8	0
22	Crowdsourcing as a Novel Method to Evaluate Aesthetic Outcomes of Treatment for Unilateral Cleft Lip. <i>Plastic and Reconstructive Surgery</i> , 2017, 140, 514e-515e.	1.4	0
23	Regional variation in longitudinal trajectories of primary care opioids prescribing across Health Boards in Scotland: a population-based study. <i>Expert Review of Clinical Pharmacology</i> , 0, , .	3.1	0