

Tim Hulsen

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

2,365
citations

623734

14
h-index

501196

28
g-index

37
all docs

37
docs citations

37
times ranked

5846
citing authors

#	ARTICLE	IF	CITATIONS
1	Prostate Cancer Patients Under Active Surveillance with a Suspicious Magnetic Resonance Imaging Finding Are at Increased Risk of Needing Treatment: Results of the Movember Foundation's Global Action Plan Prostate Cancer Active Surveillance (GAP3) Consortium. <i>European Urology Open Science</i> , 2022, 35, 59-67.	0.4	13
2	Data Science in Healthcare: COVID-19 and Beyond. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 3499.	2.6	3
3	Comparison of outcomes of different biopsy schedules among men on active surveillance for prostate cancer: An analysis of the G.A.P.3 global consortium database. <i>Prostate</i> , 2022, 82, 876-879.	2.3	2
4	Personalised biopsy schedules based on risk of Gleason upgrading for patients with low-risk prostate cancer on active surveillance. <i>BJU International</i> , 2021, 127, 96-107.	2.5	15
5	Challenges and solutions for big data in personalized healthcare. , 2021, , 69-94.		7
6	A first step towards a global nomogram to predict disease progression for men on active surveillance. <i>Translational Andrology and Urology</i> , 2021, 10, 1102-1109.	1.4	0
7	BioVenn - an R and Python package for the comparison and visualization of biological lists using area-proportional Venn diagrams. <i>Data Science</i> , 2021, 4, 51-61.	0.9	14
8	Comparison of Characteristics, Follow-up and Outcomes of Active Surveillance for Prostate Cancer According to Ethnicity in the GAP3 Global Consortium Database. <i>European Urology Open Science</i> , 2021, 34, 47-54.	0.4	3
9	The ReIMAGINE Multimodal Warehouse: Using Artificial Intelligence for Accurate Risk Stratification of Prostate Cancer. <i>Frontiers in Artificial Intelligence</i> , 2021, 4, 769582.	3.4	2
10	Adherence to Active Surveillance Protocols for Low-risk Prostate Cancer: Results of the Movember Foundation's Global Action Plan Prostate Cancer Active Surveillance Initiative. <i>European Urology Oncology</i> , 2020, 3, 80-91.	5.4	24
11	Sharing Is Caring - Data Sharing Initiatives in Healthcare. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3046.	2.6	65
12	Developing a future-proof database for the European Randomized study of Screening for Prostate Cancer (ERSPC). <i>European Urology Supplements</i> , 2019, 18, e1766.	0.1	2
13	An overview of publicly available patient-centered prostate cancer datasets. <i>Translational Andrology and Urology</i> , 2019, 8, S64-S77.	1.4	15
14	Predicting Biopsy Outcomes During Active Surveillance for Prostate Cancer: External Validation of the Canary Prostate Active Surveillance Study Risk Calculators in Five Large Active Surveillance Cohorts. <i>European Urology</i> , 2019, 76, 693-702.	1.9	18
15	From Big Data to Precision Medicine. <i>Frontiers in Medicine</i> , 2019, 6, 34.	2.6	273
16	The ten commandments of translational research informatics. <i>Data Science</i> , 2019, 2, 341-352.	0.9	3
17	Consistent Biopsy Quality and Gleason Grading Within the Global Active Surveillance Global Action Plan 3 Initiative: A Prerequisite for Future Studies. <i>European Urology Oncology</i> , 2019, 2, 333-336.	5.4	8
18	Reasons for Discontinuing Active Surveillance: Assessment of 21 Centres in 12 Countries in the Movember GAP3 Consortium. <i>European Urology</i> , 2019, 75, 523-531.	1.9	58

#	ARTICLE	IF	CITATIONS
19	The Movember Foundation's GAP3 cohort: a profile of the largest global prostate cancer active surveillance database to date. <i>BJU International</i> , 2018, 121, 737-744.	2.5	51
20	International AS Registry: The Movember Foundation's Global Action Plan Prostate Cancer Active Surveillance Initiative. <i>Current Clinical Urology</i> , 2018, , 135-147.	0.0	0
21	MP70-02 AN OVERVIEW OF PUBLICLY AVAILABLE PATIENT-CENTERED PROSTATE CANCER DATASETS. <i>Journal of Urology</i> , 2018, 199, .	0.4	0
22	Semantics in active surveillance for men with localized prostate cancer " results of a modified Delphi consensus procedure. <i>Nature Reviews Urology</i> , 2017, 14, 312-322.	3.8	65
23	958 Integrating large datasets for the Movember Global Action Plan on active surveillance for low risk prostate cancer. <i>European Urology Supplements</i> , 2016, 15, e958.	0.1	7
24	Identification of new biomarker candidates for glucocorticoid induced insulin resistance using literature mining. <i>BioData Mining</i> , 2013, 6, 2.	4.0	5
25	The Construction of Genome-Based Transcriptional Units. <i>OMICS A Journal of Integrative Biology</i> , 2009, 13, 105-114.	2.0	0
26	PhyloPat: an updated version of the phylogenetic pattern database contains gene neighborhood. <i>Nucleic Acids Research</i> , 2009, 37, D731-D737.	14.5	8
27	BioVenn " a web application for the comparison and visualization of biological lists using area-proportional Venn diagrams. <i>BMC Genomics</i> , 2008, 9, 488.	2.8	1,371
28	Evolution of Closely Linked Gene Pairs in Vertebrate Genomes. <i>Molecular Biology and Evolution</i> , 2008, 25, 1909-1921.	8.9	17
29	Identification of novel functional TBP-binding sites and general factor repertoires. <i>EMBO Journal</i> , 2007, 26, 944-954.	7.8	97
30	Benchmarking ortholog identification methods using functional genomics data. <i>Genome Biology</i> , 2006, 7, R31.	9.6	139
31	PhyloPat: phylogenetic pattern analysis of eukaryotic genes. <i>BMC Bioinformatics</i> , 2006, 7, 398.	2.6	13
32	Testing statistical significance scores of sequence comparison methods with structure similarity. <i>BMC Bioinformatics</i> , 2006, 7, 444.	2.6	13
33	Heavier-than-air flying machines are impossible. <i>FEBS Letters</i> , 2004, 564, 269-273.	2.8	51
34	Literature analysis of artificial intelligence in biomedicine. <i>Pharmacogenomics Research and Personalized Medicine</i> , 0, .	0.0	1