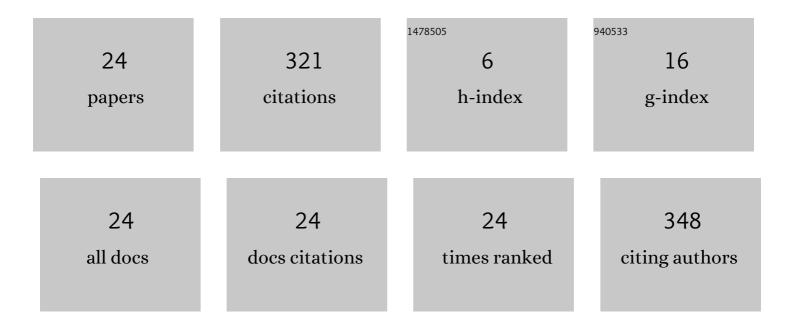
Anindita Saha

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7327243/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Quantifying Benefit-Risk Preferences for Heart Failure Devices: A Stated-Preference Study. Circulation: Heart Failure, 2022, 15, CIRCHEARTFAILURE121008797.	3.9	7
2	Do patient-reported outcome measures measure up? A qualitative study to examine perceptions and experiences with heart failure proms among diverse, low-income patients. Journal of Patient-Reported Outcomes, 2022, 6, 6.	1.9	3
3	Digital biomarkers: Convergence of digital health technologies and biomarkers. Npj Digital Medicine, 2022, 5, 36.	10.9	55
4	Development of a Patient Preference Survey for Wearable Kidney Replacement Therapy Devices. Kidney360, 2022, 3, 1197-1209.	2.1	4
5	Measuring Patient Preferences at the FDA Center for Devices and Radiological Health: Reflections and Projections. Value in Health, 2021, 24, 1024-1029.	0.3	1
6	Psychometric Evaluation of the Kansas City Cardiomyopathy Questionnaire in Men and Women With Heart Failure. Circulation: Heart Failure, 2021, 14, e008284.	3.9	6
7	Patient-Centered Identification of Meaningful Regulatory Endpoints for Medical Devices to Treat Parkinson's Disease. MDM Policy and Practice, 2021, 6, 238146832110213.	0.9	7
8	Parkinson's Patients' Tolerance for Risk and Willingness to Wait for Potential Benefits of Novel Neurostimulation Devices: A Patient-Centered Threshold Technique Study. MDM Policy and Practice, 2021, 6, 238146832097840.	0.9	12
9	Integrating the Voice of the Patient Into the Medical Device Regulatory Process Using Patient Preference Information. Value in Health, 2020, 23, 294-297.	0.3	10
10	Aggregating multiple real-world data sources using a patient-centered health-data-sharing platform. Npj Digital Medicine, 2020, 3, 60.	10.9	51
11	Advancing the Use of Patient Preference Information as Scientific Evidence in Medical Product Evaluation: A Summary Report of the Patient Preference Workshop. Patient, 2019, 12, 553-557.	2.7	12
12	A Framework for Incorporating Patient Preferences Regarding Benefits and Risks into Regulatory Assessment of Medical Technologies. Value in Health, 2016, 19, 746-750.	0.3	106
13	Upper extremity prosthesis user perspectives on unmet needs and innovative technology. , 2016, 2016, 287-290.		17
14	Working With the Food and Drug Administration's Center for Devices to Advance Regulatory Science and Medical Device Innovation. Artificial Organs, 2015, 39, 293-299.	1.9	8
15	Tapping Into Valuable Expertise From Private Practitioners and Academicians. JAMA Ophthalmology, 2015, 133, 865.	2.5	0
16	Accurate color measurement methods for medical displays. Medical Physics, 2009, 37, 74-81.	3.0	4
17	Assessment of Mobile Technologies for Displaying Medical Images. Journal of Display Technology, 2008, 4, 415-423.	1.2	4
18	Display methods for adjustable grayscale and luminance depth. Proceedings of SPIE, 2008, , .	0.8	1

Anindita Saha

#	Article	IF	CITATIONS
19	Accurate color measurement methods for medical displays. , 2007, , .		1
20	Validation of simulated point response of columnar phosphor screens. , 2007, , .		1
21	Characterization of mobile display systems for use in medical imaging. , 2007, , .		2
22	Evaluation of high-resolution and mobile display systems for digital radiology in dark and bright environments using human and computational observers. Journal of the Society for Information Display, 2007, 15, 357.	2.1	5
23	Color measurement methods for medical displays. Journal of the Society for Information Display, 2006, 14, 979.	2.1	4
24	9.2: Temporal and Color Measurements in Medical Displays. Digest of Technical Papers SID International Symposium, 2006, 37, 97.	0.3	0