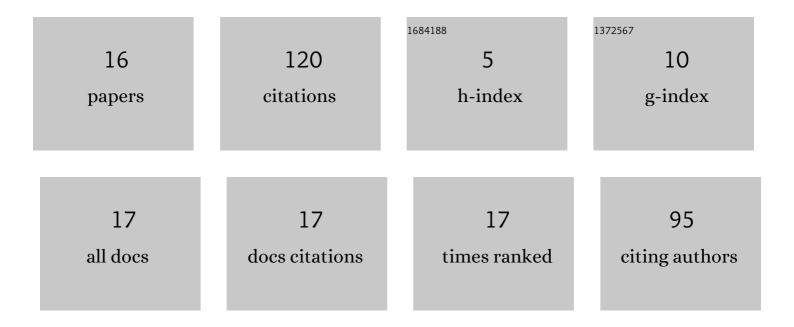
Ankit Bansal

List of Publications by Year in descending order

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ANKIT RANSAL

#	Article	IF	CITATIONS
1	Heart rate variability as a marker of cardiovascular dysautonomia in post-COVID-19 syndrome using artificial intelligence. Indian Pacing and Electrophysiology Journal, 2022, 22, 70-76.	0.6	43
2	Machine learning based model for risk prediction after ST-Elevation myocardial infarction: Insights from the North India ST elevation myocardial infarction (NORIN-STEMI) registry. International Journal of Cardiology, 2022, 362, 6-13.	1.7	4
3	Design and rationale of an intelligent algorithm to detect BuRnoUt in HeaLthcare workers in COVID era using ECG and artificiaL intelligence: The BRUCEE-LI study. Indian Heart Journal, 2021, 73, 109-113.	0.5	10
4	Susceptibility of CTLA-4Ââ^'1661A/G polymorphism towards severity of rheumatic heart disease. Indian Heart Journal, 2021, 73, 511-515.	0.5	2
5	COVID 19-related burnout among healthcare workers in India and ECG based predictive machine learning model: Insights from the BRUCEE- Li study. Indian Heart Journal, 2021, 73, 674-681.	0.5	10
6	Guideline based eligibility for primary prevention statin therapy – Insights from the North India ST-elevation myocardial infarction registry (NORIN-STEMI). Journal of Clinical Lipidology, 2021, , .	1.5	4
7	Evaluation of systemic inflammatory and thrombotic markers of cardiovascular risk among young Indian oral tobacco users. Indian Heart Journal, 2020, 72, 389-393.	0.5	4
8	Telomere length in young patients with acute myocardial infarction without conventional risk factors: A pilot study from a South Asian population. Indian Heart Journal, 2020, 72, 619-622.	0.5	5
9	Epidemiological profile and management patterns of acute myocardial infarction in very young patients from a tertiary care center. Indian Heart Journal, 2020, 72, 32-39.	0.5	5
10	Design and rationale of the North Indian ST‣egment Elevation Myocardial Infarction Registry: A prospective cohort study. Clinical Cardiology, 2019, 42, 1140-1146.	1.8	9
11	Primary percutaneous intervention in anomalous right coronary artery originating from anomalously arising single coronary trunk. European Heart Journal - Case Reports, 2018, 2, yty080.	0.6	0
12	Tumor necrosis factor-alphaÂâ^308G/A gene polymorphism and novel biomarker profiles in patients with Takayasu arteritis. Indian Heart Journal, 2018, 70, S167-S172.	0.5	5
13	Role of ApoE gene polymorphism and nonconventional biochemical risk factors among very young individuals (aged less than 35 years) presenting with acute myocardial infarction. Indian Heart Journal, 2018, 70, S146-S156.	0.5	10
14	Endovascular Management of Acute Aortic Dissection in Takayasu Arteritis. JACC: Cardiovascular Interventions, 2018, 11, e99-e101.	2.9	4
15	Restoration of vision by endovascular revascularization in Takayasu arteritis: A case series. Journal of Cardiology Cases, 2018, 18, 123-127.	0.5	4
16	Primary percutaneous coronary intervention in an anomalous single coronary trunk arising anomalously from ascending aorta. Cardiovascular Intervention and Therapeutics, 2016, 31, 250-253.	2.3	1