## Charalampia V Geladari

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4010057/publications.pdf

Version: 2024-02-01

1477746 1372195 10 116 10 6 citations g-index h-index papers 10 10 10 175 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Automated office blood pressure measurements obtained with and without preceding rest are associated with awake ambulatory blood pressure. Journal of Clinical Hypertension, 2020, 22, 32-38.	1.0	9
2	Automated office blood pressure is in agreement with awake and mean 24â€hour ambulatory blood pressure at the lower blood pressure range. Journal of Clinical Hypertension, 2020, 22, 1177-1183.	1.0	2
3	The optimal use of automated office blood pressure measurement in clinical practice. Journal of Clinical Hypertension, 2020, 22, 555-559.	1.0	6
4	The clinical value of automated office blood pressure: What is the latest evidence on attended vs unattended automated readings in clinical practice?. Journal of Clinical Hypertension, 2019, 21, 156-158.	1.0	2
5	Attended Versus Unattended Automated Office Blood Pressure: A Systematic Review and Meta-analysis. High Blood Pressure and Cardiovascular Prevention, 2019, 26, 293-303.	1.0	12
6	Morning Surge and Peak Morning Ambulatory Blood Pressure Versus Automated Office Blood Pressure in Predicting Cardiovascular Disease. High Blood Pressure and Cardiovascular Prevention, 2019, 26, 209-215.	1.0	10
7	Attended and Unattended Automated Office Blood Pressure Measurements Have Better Agreement With Ambulatory Monitoring Than Conventional Office Readings. Journal of the American Heart Association, 2018, 7, .	1.6	42
8	Unobserved automated office BP is similar to other clinic BP measurements: A prospective randomized study. Journal of Clinical Hypertension, 2018, 20, 1411-1416.	1.0	14
9	Hypertension and atrial fibrillation a bench to bedside perspective. Frontiers in Bioscience - Scholar, 2018, 10, 276-284.	0.8	2
10	Home, automated office, and conventional office blood pressure as predictors of cardiovascular risk. Journal of the American Society of Hypertension, 2017, 11, 165-170.e2.	2.3	17