

Hiroshi Miyashita

List of Publications by Year in descending order

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papers

659
citations

687363

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#	ARTICLE	IF	CITATIONS
1	Differential Effects Between a Calcium Channel Blocker and a Diuretic When Used in Combination With Angiotensin II Receptor Blocker on Central Aortic Pressure in Hypertensive Patients. <i>Hypertension</i> , 2009, 54, 716-723.	2.7	181
2	Interleukin-10 Expression Mediated by an Adeno-Associated Virus Vector Prevents Monocrotaline-Induced Pulmonary Arterial Hypertension in Rats. <i>Circulation Research</i> , 2007, 101, 734-741.	4.5	101
3	Clinical Assessment of Central Blood Pressure. <i>Current Hypertension Reviews</i> , 2012, 8, 80-90.	0.9	68
4	Cross-Sectional Characterization of all Classes of Antihypertensives in Terms of Central Blood Pressure in Japanese Hypertensive Patients. <i>American Journal of Hypertension</i> , 2010, 23, 260-268.	2.0	49
5	Noninvasive evaluation of the influence of aortic wave reflection on left ventricular ejection during auxotonic contraction. <i>Heart and Vessels</i> , 1994, 9, 30-39.	1.2	39
6	Mycophenolate mofetil attenuates pulmonary arterial hypertension in rats. <i>Biochemical and Biophysical Research Communications</i> , 2006, 349, 781-788.	2.1	33
7	Positive natural selection of TRIB2, a novel gene that influences visceral fat accumulation, in East Asia. <i>Human Genetics</i> , 2013, 132, 201-217.	3.8	19
8	Seasonal Effects of UCP1 Gene Polymorphism on Visceral Fat Accumulation in Japanese Adults. <i>PLoS ONE</i> , 2013, 8, e74720.	2.5	19
9	The Influence of Wave Reflection on Left Ventricular Hypertrophy in Hypertensive Patients Is Modified by Age and Gender. <i>Hypertension Research</i> , 2008, 31, 649-656.	2.7	16
10	Characteristic change in local pulse wave velocity in different segments of the atherosclerotic aorta in KHC rabbits. <i>American Journal of Hypertension</i> , 2004, 17, 181-187.	2.0	15
11	Common variants of GIP are associated with visceral fat accumulation in Japanese adults. <i>American Journal of Physiology - Renal Physiology</i> , 2014, 307, G1108-G1114.	3.4	15
12	High central blood pressure is associated with incident cardiovascular events in treated hypertensives: the ABC-J II Study. <i>Hypertension Research</i> , 2018, 41, 947-956.	2.7	14
13	Becker Muscular Dystrophy with Early Manifestation of Left Heart Failure.. <i>Internal Medicine</i> , 1993, 32, 408-411.	0.7	13
14	Change in the static rheological properties of the aorta in Kurosawa and Kusanagi-Hypercholesterolemic (KHC) rabbits with progress of atherosclerosis. <i>Physiological Measurement</i> , 2004, 25, 505-522.	2.1	10
15	Why the radial augmentation index is low in patients with diabetes: The J-HOP study. <i>Atherosclerosis</i> , 2016, 246, 338-343.	0.8	10
16	Mild hypertension in young Kurosawa and Kusanagi-hypercholesterolaemic (KHC) rabbits. <i>Physiological Measurement</i> , 2006, 27, 1361-1371.	2.1	9
17	Replication analysis of genetic association of the NCAN-CILP2 region with plasma lipid levels and non-alcoholic fatty liver disease in Asian and Pacific ethnic groups. <i>Lipids in Health and Disease</i> , 2016, 15, 8.	3.0	9
18	IMPORTANCE OF AORTIC WAVE REFLECTIONS LN AGE-ASSOCIATED CENTRAL BLOOD PRESSURE CHANGES IN NONHYPERTENSIVE HUMANS. <i>Journal of the American Geriatrics Society</i> , 1995, 43, 1069-1070.	2.6	5

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19	A novel servo-control system that imposes desired aortic input impedance on in situ rat heart. American Journal of Physiology - Heart and Circulatory Physiology, 2000, 278, H998-H1007.	3.2	5
20	Differences in Effects of Age and Blood Pressure on Augmentation Index. American Journal of Hypertension, 2014, 27, 1479-1485.	2.0	4
21	Subservient relationship of the peripheral second systolic pressure peak to the central hemodynamic parameters is preserved, irrespective of atherosclerosis progression in hypercholesterolemic rabbits. Hypertension Research, 2014, 37, 19-25.	2.7	3
22	Seasonal effects of the UCP3 and the RPTOR gene polymorphisms on obesity traits in Japanese adults. Journal of Physiological Anthropology, 2014, 33, 38.	2.6	3
23	Changes in Central Hemodynamics in Women With Hypertensive Pregnancy Between Before and After Delivery. Journal of Clinical Hypertension, 2016, 18, 329-336.	2.0	3
24	Influence of AHRR Pro189Ala polymorphism on kidney functions. Bioscience, Biotechnology and Biochemistry, 2017, 81, 1120-1124.	1.3	3
25	Elevated pulse amplification in hypertensive patients with advanced kidney disease. Hypertension Research, 2018, 41, 299-307.	2.7	3
26	Risk factors for nasal bleeding in patients undergoing transnasal gastrointestinal endoscopy. Kaohsiung Journal of Medical Sciences, 2018, 34, 295-300.	1.9	3
27	Polysplenia Accompanied by Major Cardiovascular Anomalies with Prolonged Survival.. Internal Medicine, 1994, 33, 357-359.	0.7	2
28	Basis of monitoring central blood pressure and hemodynamic parameters by peripheral arterial pulse waveform analyses. , 2013, 2013, 221-4.		2
29	OS 17-06 DOES CENTRAL BLOOD PRESSURE PREDICT CARDIOVASCULAR PROGNOSIS IN TREATED HYPERTENSIVES? THE ABC-J FOLLOW-UP STUDY. Journal of Hypertension, 2016, 34, e222-e223.	0.5	1
30	The time is ripe to reevaluate the second derivative of the digital photoplethysmogram (SDPTG), originating in Japan, as an important tool for cardiovascular risk and central hemodynamic assessment. Hypertension Research, 2017, 40, 429-431.	2.7	1
31	Is High Central BP but Normal Office Brachial BP a risk?-The ABC-J II Study-. Vascular Failure, 2018, 2, 66-73.	0.2	1
32	Protective effect of estrogen combined with aspirin against re-stenosis of vein graft. Acta Histochemica Et Cytochemica, 1992, 25, 736-744.	1.6	0
33	Peripheral and central pulse pressure are not useful in predicting cardiovascular prognosis. Vascular Failure, 2020, 3, 37-42.	0.2	0
34	Central and brachial pulse pressure predicts cardiovascular and renal events in treated hypertensive patients. Blood Pressure, 2022, 31, 64-70.	1.5	0