

Anna Oliveras

List of Publications by Year in descending order

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Version: 2024-02-01

58
papers

2,004
citations

489802

18
h-index

274796

44
g-index

65
all docs

65
docs citations

65
times ranked

2485
citing authors

#	ARTICLE	IF	CITATIONS
1	Drug-resistant hypertension in primary aldosteronism patients undergoing adrenal vein sampling: the AVIS-2-RH study. <i>European Journal of Preventive Cardiology</i> , 2022, 29, e85-e93.	0.8	19
2	Feasibility of Imaging-Guided Adrenalectomy in Young Patients With Primary Aldosteronism. <i>Hypertension</i> , 2022, 79, 187-195.	1.3	13
3	Exploring Renal Changes after Bariatric Surgery in Patients with Severe Obesity. <i>Journal of Clinical Medicine</i> , 2022, 11, 728.	1.0	1
4	The GenoDiabMar Registry: A Collaborative Research Platform of Type 2 Diabetes Patients. <i>Journal of Clinical Medicine</i> , 2022, 11, 1431.	1.0	4
5	Endothelial ADAM17 Expression in the Progression of Kidney Injury in an Obese Mouse Model of Pre-Diabetes. <i>International Journal of Molecular Sciences</i> , 2022, 23, 221.	1.8	2
6	Effect of bariatric surgery on cardiac structure and function in obese patients: Role of the renin-angiotensin system. <i>Journal of Clinical Hypertension</i> , 2021, 23, 181-192.	1.0	11
7	Improvement of Arterial Stiffness One Month after Bariatric Surgery and Potential Mechanisms. <i>Journal of Clinical Medicine</i> , 2021, 10, 691.	1.0	5
8	Identification of Surgically Curable Primary Aldosteronism by Imaging in a Large, Multiethnic International Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e4340-e4349.	1.8	18
9	Bariatric Surgery and Hypertension. <i>Journal of Clinical Medicine</i> , 2021, 10, 4049.	1.0	11
10	Redefining the Role of ADAM17 in Renal Proximal Tubular Cells and Its Implications in an Obese Mouse Model of Pre-Diabetes. <i>International Journal of Molecular Sciences</i> , 2021, 22, 13093.	1.8	4
11	Subtyping of Primary Aldosteronism in the AVIS-2 Study: Assessment of Selectivity and Lateralization. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, 2042-2052.	1.8	65
12	Denervación renal para el tratamiento de la hipertensión arterial resistente en España. Registro Flex-Spyral. <i>Revista Española De Cardiología</i> , 2020, 73, 615-622.	0.6	3
13	Changes in Central 24-h Ambulatory Blood Pressure and Hemodynamics 12 Months After Bariatric Surgery: the BARIHTA Study. <i>Obesity Surgery</i> , 2020, 30, 195-205.	1.1	7
14	Seguridad renal de espironolactona en pacientes con hipertensión arterial resistente. <i>Nefrología</i> , 2020, 40, 414-420.	0.2	0
15	Presión arterial central en la obesidad metabólica y tras la cirugía bariátrica. <i>Nefrología</i> , 2020, 40, 217-222.	0.2	4
16	Laparoscopic Roux-en-Y gastric bypass versus laparoscopic sleeve gastrectomy for 5-year hypertension remission in obese patients: a systematic review and meta-analysis. <i>Journal of Hypertension</i> , 2020, 38, 185-195.	0.3	35
17	Clinical Profiles in Renal Patients with COVID-19. <i>Journal of Clinical Medicine</i> , 2020, 9, 2665.	1.0	16
18	Renal safety outcomes of spironolactone in patients with resistant hypertension. <i>Nefrología</i> , 2020, 40, 413-419.	0.2	1

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19	Prognostic value of adiposity indices for hypertension. <i>Journal of Clinical Hypertension</i> , 2019, 21, 1505-1506.	1.0	1
20	Clinical Outcomes of 1625 Patients With Primary Aldosteronism Subtyped With Adrenal Vein Sampling. <i>Hypertension</i> , 2019, 74, 800-808.	1.3	97
21	Central blood pressure variability is increased in hypertensive patients with target organ damage. <i>Journal of Clinical Hypertension</i> , 2018, 20, 266-272.	1.0	10
22	Organ damage changes in patients with resistant hypertension randomized to renal denervation or spironolactone: The <scp>DENERVHTA</scp> (Denervaci3n en Hipertensi3n Arterial) study. <i>Journal of Clinical Hypertension</i> , 2018, 20, 69-75.	1.0	12
23	Antihypertensive drug use in resistant and nonresistant hypertension and in controlled and uncontrolled resistant hypertension. <i>Journal of Hypertension</i> , 2018, 36, 1563-1570.	0.3	4
24	Association of Either Left Ventricular Hypertrophy or Diastolic Dysfunction With 24-Hour Central and Peripheral Blood Pressure. <i>American Journal of Hypertension</i> , 2018, 31, 1293-1299.	1.0	11
25	Hypertension and Its Complications in a Young Man With Autoimmune Disease. <i>Hypertension</i> , 2017, 69, 536-544.	1.3	1
26	Twenty-four-hour central blood pressure is not better associated with hypertensive target organ damage than 24-h peripheral blood pressure. <i>Journal of Hypertension</i> , 2017, 35, 2000-2005.	0.3	23
27	Clinic Versus Daytime Ambulatory Blood Pressure Difference in Hypertensive Patients. <i>Hypertension</i> , 2017, 69, 211-219.	1.3	30
28	Prevalence and Clinical Characteristics of Refractory Hypertension. <i>Journal of the American Heart Association</i> , 2017, 6, .	1.6	54
29	Cuff-Based Oscillometric Central and Brachial Blood Pressures Obtained Through ABPM are Similarly Associated with Renal Organ Damage in Arterial Hypertension. <i>Kidney and Blood Pressure Research</i> , 2017, 42, 1068-1077.	0.9	10
30	Renal Denervation vs. Spironolactone in Resistant Hypertension: Effects on Circadian Patterns and Blood Pressure Variability. <i>American Journal of Hypertension</i> , 2017, 30, 37-41.	1.0	14
31	Reply. <i>Journal of Hypertension</i> , 2017, 35, 2324-2325.	0.3	0
32	Spironolactone versus sympathetic renal denervation to treat true resistant hypertension. <i>Journal of Hypertension</i> , 2016, 34, 1863-1871.	0.3	65
33	OS 28-01 BLOOD PRESSURE VARIABILITY IN PATIENTS TREATED WITH SPIRONOLACTONE OR RENAL DENERVATION.A RANDOMIZED CLINICAL TRIAL. <i>Journal of Hypertension</i> , 2016, 34, e251.	0.3	0
34	Endothelial Progenitor Cells Predict Cardiovascular Events after Atherothrombotic Stroke and Acute Myocardial Infarction. A PROCELL Substudy. <i>PLoS ONE</i> , 2015, 10, e0132415.	1.1	25
35	Mobilization of endothelial progenitor cells in acute cardiovascular events in the PROCELL study: Time-course after acute myocardial infarction and stroke. <i>Journal of Molecular and Cellular Cardiology</i> , 2015, 80, 146-155.	0.9	42
36	Control of blood pressure in hypertensive patients on combination therapy. <i>Medicina Cl3nica (English)</i> Tj ETQq0 0 0 rgBT /Overlock 10 T	0.1	0

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37	Functional Assembly of Kv7.1/Kv7.5 Channels With Emerging Properties on Vascular Muscle Physiology. Arteriosclerosis, Thrombosis, and Vascular Biology, 2014, 34, 1522-1530.	1.1	26
38	Blood Pressure Control Is Similar in Treated Hypertensive Patients With Optimal or With High-Normal Albuminuria. American Journal of Hypertension, 2014, 27, 1185-1190.	1.0	1
39	Determination of free serotonin and its metabolite 5â€œHIAA in blood human samples with consideration to preâ€œanalytical factors. Biomedical Chromatography, 2014, 28, 1641-1646.	0.8	12
40	Spanish Society of Nephrology document on KDIGO guidelines for the assessment and treatment of chronic kidney disease. Nefrologia, 2014, 34, 302-16.	0.2	35
41	Association between urinary albumin excretion and both central and peripheral blood pressure in subjects with insulin resistance. Journal of Hypertension, 2013, 31, 103-108.	0.3	18
42	Urinary Albumin Excretion at Follow-Up Predicts Cardiovascular Outcomes in Subjects With Resistant Hypertension. American Journal of Hypertension, 2013, 26, 1148-1154.	1.0	11
43	Increased pulse pressure is associated with left atrial enlargement in resistant hypertensive patients. Blood Pressure, 2013, 22, 39-44.	0.7	2
44	Clinical situations associated with difficult-to-control hypertension. Journal of Hypertension, 2013, 31, S3-S8.	0.3	19
45	Abnormalities of vascular function in resistant hypertension. Blood Pressure, 2012, 21, 104-109.	0.7	19
46	Clinical differences between resistant hypertensives and patients treated and controlled with three or less drugs. Journal of Hypertension, 2012, 30, 1211-1216.	0.3	122
47	Isolated systolic hypertension. , 2012, , 476-480.		0
48	Clinical Features of 8295 Patients With Resistant Hypertension Classified on the Basis of Ambulatory Blood Pressure Monitoring. Hypertension, 2011, 57, 898-902.	1.3	696
49	Response to Bedtime Hypertension Treatment Increases Ambulatory Blood Pressure Control and Reduces Cardiovascular Risk in Resistant Hypertension. Hypertension, 2011, 58, .	1.3	1
50	Response to The Pattern of Nondipping and Urinary Albumin Excretion. Hypertension, 2011, 57, .	1.3	0
51	Urinary Albumin Excretion Is Associated With Nocturnal Systolic Blood Pressure in Resistant Hypertensives. Hypertension, 2011, 57, 556-560.	1.3	51
52	Urinary albumin excretion is associated with true resistant hypertension. Journal of Human Hypertension, 2010, 24, 27-33.	1.0	60
53	CÃ©lulas progenitoras endoteliales y enfermedad cardiovascular. Hipertension, 2008, 25, 3-13.	0.0	2
54	Putative endothelial progenitor cells are associated with flowâ€œmediated dilation in refractory hypertensives. Blood Pressure, 2008, 17, 298-305.	0.7	14

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55	Hypertension confirmation and blood pressure control rates in epidemiological surveys. European Journal of Cardiovascular Prevention and Rehabilitation, 2008, 15, 263-269.	3.1	5
56	Circulating Endothelial Progenitor Cells After Kidney Transplantation. American Journal of Transplantation, 2005, 5, 2154-2159.	2.6	22
57	Stroke in renal transplant recipients: epidemiology, predictive risk factors and outcome. Clinical Transplantation, 2003, 17, 1-8.	0.8	100
58	Rapid decline in renal function reflects reversibility and predicts the outcome after angioplasty in renal artery stenosis. American Journal of Kidney Diseases, 2002, 39, 60-66.	2.1	141