

Angel Luis Fernandez

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

866
citations

623574

14
h-index

477173

29
g-index

38
all docs

38
docs citations

38
times ranked

1162
citing authors

#	ARTICLE	IF	CITATIONS
1	Proteomic analysis of epicardial and subcutaneous adipose tissue reveals differences in proteins involved in oxidative stress. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2010, 299, H202-H209.	1.5	133
2	Effects of dapagliflozin on human epicardial adipose tissue: modulation of insulin resistance, inflammatory chemokine production, and differentiation ability. <i>Cardiovascular Research</i> , 2018, 114, 336-346.	1.8	131
3	Skin cancer in heart transplant recipients. <i>Journal of the American Academy of Dermatology</i> , 1995, 32, 458-465.	0.6	110
4	Extension of coronary artery disease is associated with increased IL-6 and decreased adiponectin gene expression in epicardial adipose tissue. <i>Cytokine</i> , 2008, 43, 174-180.	1.4	107
5	High released lactate by epicardial fat from coronary artery disease patients is reduced by dapagliflozin treatment. <i>Atherosclerosis</i> , 2020, 292, 60-69.	0.4	31
6	Changes in lipid transport-involved proteins of epicardial adipose tissue associated with coronary artery disease. <i>Atherosclerosis</i> , 2012, 224, 492-499.	0.4	29
7	Orosomucoid secretion levels by epicardial adipose tissue as possible indicator of endothelial dysfunction in diabetes mellitus or inflammation in coronary artery disease. <i>Atherosclerosis</i> , 2014, 235, 281-288.	0.4	27
8	Higher ACE2 expression levels in epicardial cells than subcutaneous stromal cells from patients with cardiovascular disease: Diabetes and obesity as possible enhancer. <i>European Journal of Clinical Investigation</i> , 2021, 51, e13463.	1.7	24
9	Impaired Adipogenesis and Insulin Resistance in Epicardial Fat-Mesenchymal Cells From Patients With Cardiovascular Disease. <i>Journal of Cellular Physiology</i> , 2014, 229, 1722-1730.	2.0	23
10	Glucose and Inflammatory Cells Decrease Adiponectin in Epicardial Adipose Tissue Cells: Paracrine Consequences on Vascular Endothelium. <i>Journal of Cellular Physiology</i> , 2016, 231, 1015-1023.	2.0	22
11	Omentin treatment of epicardial fat improves its anti-inflammatory activity and paracrine benefit on smooth muscle cells. <i>Obesity</i> , 2017, 25, 1042-1049.	1.5	22
12	Cholinergic activity regulates the secretome of epicardial adipose tissue: Association with atrial fibrillation. <i>Journal of Cellular Physiology</i> , 2019, 234, 10512-10522.	2.0	22
13	Myxoma of the aortic valve. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2012, 15, 560-562.	0.5	14
14	Clinical study of an outbreak of postoperative mediastinitis caused by <i>Serratia marcescens</i> in adult cardiac surgery. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2020, 30, 523-527.	0.5	14
15	Heart Transplantation for Finnish Type Familial Systemic Amyloidosis. <i>Scandinavian Cardiovascular Journal</i> , 1997, 31, 357-359.	0.4	13
16	Sea cucumbers with an anti-inflammatory effect on endothelial cells and subcutaneous but not on epicardial adipose tissue. <i>Food and Function</i> , 2016, 7, 953-963.	2.1	13
17	A Simple Technique to Rule out Occlusion of Right Coronary Artery After Aortic Valve Surgery. <i>Annals of Thoracic Surgery</i> , 2011, 92, 2281-2282.	0.7	12
18	Temporary epicardial left ventricular and biventricular pacing improves cardiac output after cardiopulmonary bypass. <i>Journal of Cardiothoracic Surgery</i> , 2012, 7, 113.	0.4	11

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19	Nutrients restriction upregulates adiponectin in epicardial or subcutaneous adipose tissue: impact in <i>de novo</i> heart failure patients. International Journal of Medical Sciences, 2018, 15, 417-424.	1.1	11
20	Biochemical markers of myocardial injury in the pericardial fluid of patients undergoing heart surgery. Interactive Cardiovascular and Thoracic Surgery, 2008, 7, 373-377.	0.5	9
21	Diverticulum of the left ventricle associated with subvalvar aortic stenosis. International Journal of Cardiology, 1996, 56, 223-226.	0.8	7
22	Validaci3n de EuroSCORE II en EspaA±a. Cirugía Cardiovascular, 2014, 21, 246-251.	0.1	7
23	True lumen collapse assessed by epiaortic echocardiography in aortic dissection. Annals of Thoracic Surgery, 2003, 76, 948.	0.7	5
24	Temporary left ventricular pacing after cardiac surgery. European Journal of Cardio-thoracic Surgery, 2006, 29, 633-634.	0.6	5
25	Tolerance of a resorbable collagen-elastin membrane as a pericardial substitute in adult cardiac operations. Journal of Thoracic and Cardiovascular Surgery, 1999, 117, 185.	0.4	3
26	Localized dissection of the descending thoracic aorta after blunt chest trauma. International Journal of Cardiology, 2005, 105, 227-228.	0.8	3
27	The Effect of Mineralocorticoid Receptor 3 Antagonists on Anti-Inflammatory and Anti-Fatty Acid Transport Profile in Patients with Heart Failure. Cells, 2022, 11, 1264.	1.8	3
28	Surgical implantation of left ventricular epicardial leads for cardiac resynchronization. European Journal of Cardio-thoracic Surgery, 2005, 28, 184-185.	0.6	2
29	Apical suction leads to severe ischemia of the ventricular apex†. European Journal of Cardio-thoracic Surgery, 2006, 29, 506-510.	0.6	2
30	Primer informe oficial de ESPAMACS: 369 dispositivos de asistencia mecánica circulatoria (octubre) Tj ETQqO O O rgBT /Overlock 10 Tf 5	0.1	1
31	Dehiscencia tardAa de prA3tesis valvular aA3rtica y reactivaci3n de arteritis de Takayasu. Revista Espanola De Cardiología, 2017, 70, 397-399.	0.6	1
32	Trombo auricular derecho asociado a catA©ter venoso. Revista Espanola De Cardiología, 2004, 57, 989-989.	0.6	1
33	Asistencia combinada con oxigenador extracorpA3reo de membrana venoarterial e Impella para el espasmo coronario difuso despuA©s de revascularizaci3n miocA3rdica. Revista Espanola De Cardiología, 2019, 72, 258-259.	0.6	0