Olga Tura-Ceide

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/9257027/publications.pdf

Version: 2024-02-01

47 papers	843 citations	535685 17 h-index	591227 27 g-index
49 all docs	49 docs citations	49 times ranked	1685 citing authors

#	Article	IF	Citations
1	Post-COVID-19 patients show an increased endothelial progenitor cell production. Translational Research, 2022, 243, 14-20.	2.2	14
2	The Interplay between Pathophysiological Pathways in Early-Onset Severe Preeclampsia Unveiled by Metabolomics. Life, 2022, 12, 86.	1.1	6
3	Endothelial Dysfunction and Cardiovascular Risk in Obstructive Sleep Apnea: A Review Article. Life, 2022, 12, 537.	1.1	13
4	Pulmonary Endothelial Dysfunction and Thrombotic Complications in Patients with COVID-19. American Journal of Respiratory Cell and Molecular Biology, 2021, 64, 407-415.	1.4	41
5	Endothelial Dysfunction in Pulmonary Hypertension: Cause or Consequence?. Biomedicines, 2021, 9, 57.	1.4	59
6	Generation of a Novel In Vitro Model to Study Endothelial Dysfunction from Atherothrombotic Specimens. Cardiovascular Drugs and Therapy, 2021, 35, 1281-1290.	1.3	5
7	Complement and coagulation cascades activation is the main pathophysiological pathway in early-onset severe preeclampsia revealed by maternal proteomics. Scientific Reports, 2021, 11, 3048.	1.6	25
8	Protein network analyses of pulmonary endothelial cells in chronic thromboembolic pulmonary hypertension. Scientific Reports, 2021, 11, 5583.	1.6	10
9	The Inflammatory Profile of CTEPH-Derived Endothelial Cells Is a Possible Driver of Disease Progression. Cells, 2021, 10, 737.	1.8	13
10	Circulating Cell Biomarkers in Pulmonary Arterial Hypertension: Relationship with Clinical Heterogeneity and Therapeutic Response. Cells, 2021, 10, 1688.	1.8	8
11	Derivation and characterisation of endothelial cells from patients with chronic thromboembolic pulmonary hypertension. Scientific Reports, 2021, 11, 18797.	1.6	9
12	Linking In Vitro Models of Endothelial Dysfunction with Cell Senescence. Life, 2021, 11, 1323.	1.1	5
13	Decreased Glycolysis as Metabolic Fingerprint of Endothelial Cells in Chronic Thromboembolic Pulmonary Hypertension. American Journal of Respiratory Cell and Molecular Biology, 2020, 63, 710-713.	1.4	5
14	Association Between Systemic and Pulmonary Vascular Dysfunction in COPD . International Journal of COPD, 2020, Volume 15, 2037-2047.	0.9	14
15	The BMP Receptor 2 in Pulmonary Arterial Hypertension: When and Where the Animal Model Matches the Patient. Cells, 2020, 9, 1422.	1.8	23
16	Updated Perspectives on Pulmonary Hypertension in COPD . International Journal of COPD, 2020, Volume 15, 1315-1324.	0.9	43
17	Endothelial Progenitor Cells Do Not Originate From the Bone Marrow. Circulation, 2019, 140, 1524-1526.	1.6	53
18	Differentially Expressed Proteins in Primary Endothelial Cells Derived From Patients With Acute Myocardial Infarction. Hypertension, 2019, 74, 947-956.	1.3	10

#	Article	IF	Citations
19	Therapeutic effects of soluble guanylate cyclase stimulation on pulmonary hemodynamics and emphysema development in guinea pigs chronically exposed to cigarette smoke. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2019, 317, L222-L234.	1.3	7
20	Progenitor cell mobilisation and recruitment in pulmonary arteries in chronic obstructive pulmonary disease. Respiratory Research, 2019, 20, 74.	1.4	7
21	Differential expression of miRNAs present in plasma and contained within circulating microparticles in precapillary pulmonary hypertension. , 2019, , .		1
22	Heterogeneity in lung 18F-FDG uptake in precapillary pulmonary hypertension. , 2019, , .		1
23	Decreased glycolysis as metabolic footprint of endothelial cells in chronic thromboembolic pulmonary hypertension. , 2019, , .		0
24	Molecular mechanisms involved in the therapeutic action of the stimulation of soluble guanylate cyclase (sGC) in an experimental model of guinea pig exposed to cigarette smoke. , 2019, , .		0
25	Survivin inhibition as a potential target for pulmonary arterial hypertension. , 2019, , .		0
26	Sodium channel current loss of function in induced pluripotent stem cell-derived cardiomyocytes from a Brugada syndrome patient. Journal of Molecular and Cellular Cardiology, 2018, 114, 10-19.	0.9	47
27	MicroRNA Dysregulation in Pulmonary Arteries from Chronic Obstructive Pulmonary Disease. Relationships with Vascular Remodeling. American Journal of Respiratory Cell and Molecular Biology, 2018, 59, 490-499.	1.4	34
28	Imbalance between endothelial damage and repair capacity in chronic obstructive pulmonary disease. PLoS ONE, 2018, 13, e0195724.	1.1	27
29	Metabolic Alterations in Cardiopulmonary Vascular Dysfunction. Frontiers in Molecular Biosciences, 2018, 5, 120.	1.6	20
30	Soluble guanylate cyclase stimulation reduces oxidative stress in experimental Chronic Obstructive Pulmonary Disease. PLoS ONE, 2018, 13, e0190628.	1.1	17
31	Poly(ethylmethacrylate-co-diethylaminoethyl acrylate) coating improves endothelial re-population, bio-mechanical and anti-thrombogenic properties of decellularized carotid arteries for blood vessel replacement. Scientific Reports, 2017, 7, 407.	1.6	16
32	Cigarette smoke challenges bone marrow mesenchymal stem cell capacities in guinea pig. Respiratory Research, 2017, 18, 50.	1.4	18
33	Effect of targeted therapy on circulating progenitor cells in precapillary pulmonary hypertension. International Journal of Cardiology, 2017, 228, 238-243.	0.8	9
34	Clinical physiology and sleep: insights from the European Respiratory Society Congress 2017. Journal of Thoracic Disease, 2017, 9, S1532-S1536.	0.6	0
35	Dysfunctional endothelial cells in patients with chronic thromboembolic pulmonary hypertension. , 2017, , .		0
36	Slug Is Increased in Vascular Remodeling and Induces a Smooth Muscle Cell Proliferative Phenotype. PLoS ONE, 2016, 11, e0159460.	1.1	11

#	Article	IF	Citations
37	Gene expression profile of angiogenic factors in pulmonary arteries in COPD: relationship with vascular remodeling. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2016, 310, L583-L592.	1.3	13
38	Role of survivin in experimental models of pulmonary arterial hypertension. , 2016, , .		0
39	Endothelial dysfunction in patients with chronic thromboembolic pulmonary hypertension (CTEPH). , 2016, , .		0
40	Acetaminophen cytotoxicity is ameliorated in a human liver organotypic co-culture model. Scientific Reports, 2015, 5, 17455.	1.6	41
41	Sildenafil in a cigarette smoke-induced model of COPD in the guinea-pig. European Respiratory Journal, 2015, 46, 346-354.	3.1	22
42	Transdifferentiation of endothelial cells to smooth muscle cells play an important role in vascular remodelling. American Journal of Stem Cells, 2015, 4, 13-21.	0.4	30
43	Circulating Progenitor Cells and Vascular Dysfunction in Chronic Obstructive Pulmonary Disease. PLoS ONE, 2014, 9, e106163.	1.1	43
44	Percutaneous coronary intervention causes a rapid but transient mobilisation of CD34+CD45â^'cells. Open Heart, 2014, 1, e000047.	0.9	5
45	Stimulation of Soluble Guanylate Cyclase Prevents Cigarette Smokeâ€“induced Pulmonary Hypertension and Emphysema. American Journal of Respiratory and Critical Care Medicine, 2014, 189, 1359-1373.	2.5	80
46	Endothelial progenitor cells, atheroma burden and clinical outcome in patients with coronary artery disease. Heart, 2013, 99, 791-798.	1.2	31
47	The constituents and mechanisms of generation of â€˜endothelial cellâ€'colony forming unitsâ€™. Cardiovascular Research, 2013, 100, 288-296.	1.8	6