

Nayia Petousi

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

1,454
citations

567144

15
h-index

642610

23
g-index

24
all docs

24
docs citations

24
times ranked

3177
citing authors

#	ARTICLE	IF	CITATIONS
1	Substratification of type 2 high airway disease for therapeutic decision-making: A ¹³ C-bomb (blood) Tj ET Og 1 1 0.784314 rgB	1.3	18
2	Medium-term effects of SARS-CoV-2 infection on multiple vital organs, exercise capacity, cognition, quality of life and mental health, post-hospital discharge. <i>EClinicalMedicine</i> , 2021, 31, 100683.	3.2	435
3	Ventilation-perfusion inequality in COVID-19 pneumonia. <i>Journal of Applied Physiology</i> , 2021, 131, 868-869.	1.2	1
4	A new piece in the puzzle: the eosinophil and the development of COPD. <i>European Respiratory Journal</i> , 2021, 58, 2101105.	3.1	4
5	Symptom Persistence Despite Improvement in Cardiopulmonary Health – Insights from longitudinal CMR, CPET and lung function testing post-COVID-19. <i>EClinicalMedicine</i> , 2021, 41, 101159.	3.2	87
6	Novel measure of lung function for assessing disease activity in asthma. <i>BMJ Open Respiratory Research</i> , 2020, 7, e000531.	1.2	3
7	Effect of Supplemental Oxygen on Blood Pressure in Obstructive Sleep Apnea (SOX). A Randomized Continuous Positive Airway Pressure Withdrawal Trial. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2019, 199, 211-219.	2.5	52
8	Intravenous iron delivers a sustained (8-week) lowering of pulmonary artery pressure during exercise in healthy older humans. <i>Physiological Reports</i> , 2019, 7, e14164.	0.7	11
9	Measuring lung function in airways diseases: current and emerging techniques. <i>Thorax</i> , 2019, 74, 797-805.	2.7	21
10	Effects of modest iron loading on iron indices in healthy individuals. <i>Journal of Applied Physiology</i> , 2018, 125, 1710-1719.	1.2	2
11	Measuring lung inhomogeneity in asthma using a novel non-invasive technique. , 2018, , .		1
12	Genetic structure in the Sherpa and neighboring Nepalese populations. <i>BMC Genomics</i> , 2017, 18, 102.	1.2	21
13	Human hypoxic pulmonary vasoconstriction is unaltered by 8h of preceding isocapnic hyperoxia. <i>Physiological Reports</i> , 2017, 5, e13396.	0.7	6
14	Evolutionary history of Tibetans inferred from whole-genome sequencing. <i>PLoS Genetics</i> , 2017, 13, e1006675.	1.5	89
15	Gene panel sequencing improves the diagnostic work-up of patients with idiopathic erythrocytosis and identifies new mutations. <i>Haematologica</i> , 2016, 101, 1306-1318.	1.7	66
16	Elevation of iron storage in humans attenuates the pulmonary vascular response to hypoxia. <i>Journal of Applied Physiology</i> , 2016, 121, 537-544.	1.2	23
17	Factors influencing success of clinical genome sequencing across a broad spectrum of disorders. <i>Nature Genetics</i> , 2015, 47, 717-726.	9.4	310
18	Tibetans living at sea level have a hyporesponsive hypoxia-inducible factor system and blunted physiological responses to hypoxia. <i>Journal of Applied Physiology</i> , 2014, 116, 893-904.	1.2	97

#	ARTICLE	IF	CITATIONS
19	Human adaptation to the hypoxia of high altitude: the Tibetan paradigm from the pregenomic to the postgenomic era. <i>Journal of Applied Physiology</i> , 2014, 116, 875-884.	1.2	91
20	Genetic Variation in <i>SEN1</i> and <i>ANP32D</i> as Predictors of Chronic Mountain Sickness. <i>High Altitude Medicine and Biology</i> , 2014, 15, 497-499.	0.5	28
21	Erythrocytosis associated with a novel missense mutation in the BPGM gene. <i>Haematologica</i> , 2014, 99, e201-e204.	1.7	35
22	Interferon- γ -induced pulmonary sarcoidosis in a 30-year-old woman treated for multiple sclerosis: a case report. <i>Journal of Medical Case Reports</i> , 2012, 6, 344.	0.4	21
23	A patient presenting with generalised lymphadenopathy - sarcoidosis, lymphoma or tuberculosis?. <i>BMJ Case Reports</i> , 2012, 2012, bcr1120115150-bcr1120115150.	0.2	8
24	The effect of extracellular tonicity on the anatomy of triad complexes in amphibian skeletal muscle. <i>Journal of Muscle Research and Cell Motility</i> , 2003, 24, 407-415.	0.9	24