

Abdias Hurtado

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1845112/publications.pdf>

Version: 2024-02-01

13
papers

567
citations

933447

10
h-index

1199594

12
g-index

14
all docs

14
docs citations

14
times ranked

781
citing authors

#	ARTICLE	IF	CITATIONS
1	Saturación de oxígeno en pacientes durante hemodiálisis a diferentes altitudes. Acta Medica Peruana, 2021, 38, .	0.1	0
2	Higher prevalence of unrecognized kidney disease at high altitude. Journal of Nephrology, 2018, 31, 263-269.	2.0	20
3	Acetazolamide and N -acetylcysteine in the treatment of chronic mountain sickness (Monge's disease). Respiratory Physiology and Neurobiology, 2017, 246, 1-8.	1.6	15
4	Increased Oxidative Stress at Altitude. Chest, 2014, 145, 423.	0.8	3
5	Microalbuminuria in Healthy Adolescents: A Comparative Study at High Altitude and at Sea Level. The Open Urology & Nephrology Journal, 2014, 7, 82-85.	0.2	1
6	Cardiovascular and renal effects of chronic exposure to high altitude. Nephrology Dialysis Transplantation, 2012, 27, iv11-iv16.	0.7	43
7	Hygiene hypothesis and prevalence of glomerulonephritis. Kidney International, 2005, 68, S62-S67.	5.2	54
8	Genetic association analysis of chronic mountain sickness in an Andean high-altitude population. Haematologica, 2005, 90, 13-9.	3.5	47
9	Increased Oxidative Stress Following Acute and Chronic High Altitude Exposure. High Altitude Medicine and Biology, 2004, 5, 61-69.	0.9	140
10	Hypothesis: dysregulation of immunologic balance resulting from hygiene and socioeconomic factors may influence the epidemiology and cause of glomerulonephritis worldwide. American Journal of Kidney Diseases, 2003, 42, 575-581.	1.9	57
11	Excessive erythrocytosis, chronic mountain sickness, and serum cobalt levels. Lancet, The, 2002, 359, 407-408.	13.7	84
12	Hyperuricemia, hypertension, and proteinuria associated with high-altitude polycythemia. American Journal of Kidney Diseases, 2002, 39, 1135-1142.	1.9	86
13	Clinicopathologic Correlations in Lupus nephritis in Lima, Peru. Nephron, 1999, 83, 323-330.	1.8	17