Alejandro E Macias

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5541357/publications.pdf

Version: 2024-02-01

40 1,427 15 papers citations h-index

46 46 46 1969 all docs docs citations times ranked citing authors

37

g-index

#	Article	IF	CITATIONS
1	Diagnostic Accuracy of the RDW for Predicting Death in COVID-19. Medicina (Lithuania), 2022, 58, 613.	2.0	2
2	Quality of life and persistence of COVID-19 symptoms 90 days after hospital discharge. Journal of International Medical Research, 2022, 50, 030006052211104.	1.0	13
3	The disease burden of influenza beyond respiratory illness. Vaccine, 2021, 39, A6-A14.	3.8	135
4	Mortality among Hospitalized Dengue Patients with Comorbidities in Mexico, Brazil, and Colombia. American Journal of Tropical Medicine and Hygiene, 2021, , .	1.4	5
5	Is Clostridioides difficile toxins detection necessary when the glutamate dehydrogenase enzyme is detected?. Gaceta Medica De Mexico, 2021, 157, 107-109.	0.3	O
6	Vancomycin-resistant Enterococcus faecium sensitivity to isopropyl alcohol before and after implementing alcohol hand rubbing in a hospital. American Journal of Infection Control, 2019, 47, e27-e29.	2.3	4
7	La pandemia de 2009 en México: Experiencia y lecciones sobre polÃŧicas nacionales de previsión contra la influenza estacional y epidémica. Karger Kompass NeumologÃa, 2019, 1, 7-14.	0.0	2
8	Does chlorhexidine mouthwash reduce the rate of oral colonization bygram-negative bacteria in patients with chemotherapy? Aplacebo-controlled trial. American Journal of Infection Control, 2019, 47, 591-594.	2.3	1
9	A patient from Mexico with vaping-associated lung injury, seizures and renal failure. Tobacco Induced Diseases, 2019, 17, 91.	0.6	6
10	Real-World Evidence of Dengue Burden on Hospitals in Mexico: Insights From the Automated Subsystem of Hospital Discharges (Saeh) Database. Revista De Investigacion Clinica, 2019, 71, 168-177.	0.4	6
11	Comorbidities increase in-hospital mortality in dengue patients in Brazil. Memorias Do Instituto Oswaldo Cruz, 2018, 113, e180082.	1.6	25
12	Food Intake and Nutritional Status of Children With High Levels of Arsenic in Hair: Cases Study of a Historical Cohort. Immunology, Endocrine and Metabolic Agents in Medicinal Chemistry, 2018, 17, 127-134.	0.5	1
13	Isopropyl alcohol is as efficient as chlorhexidine to prevent contamination of blood cultures. American Journal of Infection Control, 2017, 45, 350-353.	2.3	14
14	Chlorhexidine avoids skin bacteria recolonization more than triclosan. American Journal of Infection Control, 2016, 44, 1530-1534.	2.3	12
15	Influenza A (H1N1pdm09)-Related Critical Illness and Mortality in Mexico and Canada, 2014*. Critical Care Medicine, 2016, 44, 1861-1870.	0.9	20
16	Decontamination of stethoscope membranes with chlorhexidine: Should it be recommended?. American Journal of Infection Control, 2016, 44, e205-e209.	2.3	10
17	The Global Influenza Initiative recommendations for the vaccination of pregnant women against seasonal influenza. Influenza and Other Respiratory Viruses, 2015, 9, 31-37.	3.4	18
18	Surveillance of Oseltamivir-Resistant Influenza A(H1N1)pdm09 in Guanajuato State, Mexico from 2009 to 2012. Revista De Investigacion Clinica, 2015, 67, 235-9.	0.4	2

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19	Surveillance of Candida spp Bloodstream Infections: Epidemiological Trends and Risk Factors of Death in Two Mexican Tertiary Care Hospitals. PLoS ONE, 2014, 9, e97325.	2.5	30
20	Stethoscopes as potential intrahospital carriers of pathogenic microorganisms. American Journal of Infection Control, 2014, 42, 82-83.	2.3	23
21	Chlorhexidine is a better antiseptic than povidone iodine and sodium hypochlorite because of its substantive effect. American Journal of Infection Control, 2013, 41, 634-637.	2.3	45
22	Antimicrobial activity of copper against organisms in aqueous solution: A case for copper-based water pipelines in hospitals?. American Journal of Infection Control, 2013, 41, e115-e118.	2.3	13
23	Detection of Severe Respiratory Disease Epidemic Outbreaks by CUSUM-Based Overcrowd-Severe-Respiratory-Disease-Index Model. Computational and Mathematical Methods in Medicine, 2013, 2013, 1-9.	1.3	9
24	H1N1 Influenza Pandemic of 2009 Compared With Other Influenza Pandemics: Epidemiology, Diagnosis, Management, Pulmonary Complications, and Outcomes. Current Infectious Disease Reports, 2010, 12, 204-210.	3.0	9
25	Salvaging diabetic foot through debridement, pressure alleviation, metabolic control, and antibiotics. Wound Repair and Regeneration, 2010, 18, 567-571.	3.0	0
26	Contamination of intravenous fluids: A continuing cause of hospital bacteremia. American Journal of Infection Control, 2010, 38, 217-221.	2.3	41
27	Povidone-iodine against sodium hypochlorite as skin antiseptics inÂvolunteers. American Journal of Infection Control, 2010, 38, 822-825.	2.3	8
28	Arsenic in Mexican Children Exposed to Contaminated Well Water. Ecology of Food and Nutrition, 2009, 48, 59-75.	1.6	13
29	Critically III Patients With 2009 Influenza A(H1N1) in Mexico. JAMA - Journal of the American Medical Association, 2009, 302, 1880.	7.4	755
30	Organization of a Third-level Care Hospital in Mexico City during the 2009 Influenza Epidemic. Archives of Medical Research, 2009, 40, 681-686.	3.3	1
31	Endemic infusate contamination and related bacteremia. American Journal of Infection Control, 2008, 36, 48-53.	2.3	25
32	Nosocomial Bacteremia in Neonates Related to Poor Standards of Care. Pediatric Infectious Disease Journal, 2005, 24, 713-716.	2.0	17
33	Infection Control: Old Problems and New Challenges. Archives of Medical Research, 2005, 36, 637-645.	3.3	17
34	Nosocomial Pediatric Bacteremia: The Role of Intravenous Set Contamination in Developing Countries. Infection Control and Hospital Epidemiology, 2004, 25, 226-230.	1.8	16
35	Nutrition Discussion Forum. British Journal of Nutrition, 2004, 92, 542-544.	2.3	0
36	Experimental demonstration of human weight homeostasis: implications for understanding obesity. British Journal of Nutrition, 2004, 91, 479-484.	2.3	26

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37	Nosocomial Outbreak of Serratia marcescens in a Neonatal Intensive Care Unit. Infection Control and Hospital Epidemiology, 2003, 24, 312-312.	1.8	1
38	Optimal Frequency of Changing Intravenous Administration Sets: Is It Safe to Prolong Use Beyond 72 Hours?. Infection Control and Hospital Epidemiology, 2001, 22, 475.	1.8	3
39	Impact of Nosocomial Infections on Outcome Myths and Evidence. Infection Control and Hospital Epidemiology, 2000, 21, 248-249.	1.8	5
40	Parenteral infusions bacterial contamination in a multi-institutional survey in Mexico: Considerations for nosocomial mortality. American Journal of Infection Control, 1999, 27, 285-290.	2.3	78