Yonca Bulut

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11787789/publications.pdf

Version: 2024-02-01

22 papers	1,878 citations	567281 15 h-index	713466 21 g-index
22 all docs	22 docs citations	22 times ranked	2460 citing authors

#	Article	IF	Citations
1	Vaccine apartheid: This is not the way to end the pandemic. Journal of Paediatrics and Child Health, 2022, 58, 228-231.	0.8	10
2	Case Report: Insulin-Dependent Diabetes Mellitus and Diabetic Keto-Acidosis in a Child With COVID-19. Frontiers in Pediatrics, 2021, 9, 628810.	1.9	14
3	Hemostatic Balance in Pediatric Acute Liver Failure: Epidemiology of Bleeding and Thrombosis, Physiology, and Current Strategies. Frontiers in Pediatrics, 2020, 8, 618119.	1.9	22
4	Structured Chart Review: Assessment of a Structured Chart Review Methodology. Hospital Pediatrics, 2020, 10, 61-69.	1.3	10
5	Percutaneous Removal of a Cardiac Mass in a Patient with Infective Endocarditis: A Case Report. Journal of Pediatric Intensive Care, 2019, 08, 103-107.	0.8	4
6	Feasibility of Online Mental Wellness Self-assessment and Feedback for Pediatric and Neonatal Critical Care Nurses. Journal of Pediatric Nursing, 2018, 43, 62-68.	1.5	13
7	Hepcidin Protects against Lethal Escherichia coli Sepsis in Mice Inoculated with Isolates from Septic Patients. Infection and Immunity, 2018, 86, .	2.2	46
8	Endogenous hepcidin and its agonist mediate resistance to selected infections by clearing nonâ€“transferrin-bound iron. Blood, 2017, 130, 245-257.	1.4	105
9	Pathophysiology and Management of Acute Respiratory Distress Syndrome in Children. Pediatric Clinics of North America, 2017, 64, 1017-1037.	1.8	26
10	<scp>COPD</scp> phenotypes in a lung cancer screening population. Clinical Respiratory Journal, 2016, 10, 48-53.	1.6	9
11	Hepcidin-Induced Hypoferremia Is a Critical Host Defense Mechanism against the Siderophilic Bacterium Vibrio vulnificus. Cell Host and Microbe, 2015, 17, 47-57.	11.0	194
12	Hepcidin Induction by Pathogens and Pathogen-Derived Molecules Is Strongly Dependent on Interleukin-6. Infection and Immunity, 2014, 82, 745-752.	2.2	99
13	Chlamydial Heat Shock Protein 60 Induces Acute Pulmonary Inflammation in Mice via the Toll-Like Receptor 4- and MyD88-Dependent Pathway. Infection and Immunity, 2009, 77, 2683-2690.	2.2	34
14	Chlamydia pneumoniae-Induced Foam Cell Formation Requires MyD88-Dependent and -Independent Signaling and Is Reciprocally Modulated by Liver X Receptor Activation. Journal of Immunology, 2008, 181, 7186-7193.	0.8	83
15	TLR/MyD88 and Liver X Receptor Î± Signaling Pathways Reciprocally Control Chlamydia pneumoniae-Induced Acceleration of Atherosclerosis. Journal of Immunology, 2008, 181, 7176-7185.	0.8	95
16	Mycobacterium Tuberculosis Heat Shock Proteins Use Diverse Toll-like Receptor Pathways to Activate Pro-inflammatory Signals. Journal of Biological Chemistry, 2005, 280, 20961-20967.	3.4	192
17	MyD88 Is Pivotal for the Early Inflammatory Response and Subsequent Bacterial Clearance and Survival in a Mouse Model of Chlamydia pneumoniae Pneumonia. Journal of Biological Chemistry, 2005, 280, 29242-29249.	3.4	84
18	Rac1 and Toll-IL-1 Receptor Domain-Containing Adapter Protein Mediate Toll-Like Receptor 4 Induction of HIV-Long Terminal Repeat. Journal of Immunology, 2004, 172, 7642-7646.	0.8	22

#	Article	IF	Citations
19	Chlamydial Heat Shock Protein 60 Activates Macrophages and Endothelial Cells Through Toll-Like Receptor 4 and MD2 in a MyD88-Dependent Pathway. Journal of Immunology, 2002, 168, 1435-1440.	0.8	378
20	Bacterial Lipopolysaccharide Activates HIV Long Terminal Repeat Through Toll-Like Receptor 4. Journal of Immunology, 2001, 166, 2342-2347.	0.8	63
21	Cooperation of Toll-Like Receptor 2 and 6 for Cellular Activation by Soluble Tuberculosis Factor andBorrelia burgdorferiOuter Surface Protein A Lipoprotein: Role of Toll-Interacting Protein and IL-1 Receptor Signaling Molecules in Toll-Like Receptor 2 Signaling. Journal of Immunology, 2001, 167, 987-994.	0.8	374
22	Gender Equity and Diversity in Pediatric Critical Care Medicine: We Must Do Better. Journal of Pediatric Intensive Care, 0, , .	0.8	1