Laura Puyol

List of Publications by Year in descending order

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471061 713013 1,128 21 17 21 citations h-index g-index papers 24 24 24 2417 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Determinants of early antibody responses to COVID-19 mRNA vaccines in a cohort of exposed and na \tilde{A} -ve healthcare workers. EBioMedicine, 2022, 75, 103805.	2.7	60
2	Multiplex Antibody Analysis of IgM, IgA and IgG to SARS-CoV-2 in Saliva and Serum From Infected Children and Their Close Contacts. Frontiers in Immunology, 2022, 13, 751705.	2.2	13
3	SARS-CoV-2 Seroprevalence and Antibody Kinetics Among Health Care Workers in a Spanish Hospital After 3 Months of Follow-up. Journal of Infectious Diseases, 2021, 223, 62-71.	1.9	55
4	Seven-month kinetics of SARS-CoV-2 antibodies and role of pre-existing antibodies to human coronaviruses. Nature Communications, 2021, 12, 4740.	5.8	104
5	Ambient Air Pollution in Relation to SARS-CoV-2 Infection, Antibody Response, and COVID-19 Disease: A Cohort Study in Catalonia, Spain (COVICAT Study). Environmental Health Perspectives, 2021, 129, 117003.	2.8	58
6	Antibody conversion rates to SARS-CoV-2 in saliva from children attending summer schools in Barcelona, Spain. BMC Medicine, 2021, 19, 309.	2.3	10
7	Seroprevalence of antibodies against SARS-CoV-2 among health care workers in a large Spanish reference hospital. Nature Communications, 2020, 11, 3500.	5.8	350
8	Cytokine and Antibody Responses to Plasmodium falciparum in NaÃ ⁻ ve Individuals during a First Malaria Episode: Effect of Age and Malaria Exposure. PLoS ONE, 2013, 8, e55756.	1.1	29
9	Cytokine Profiling in Immigrants with Clinical Malaria after Extended Periods of Interrupted Exposure to Plasmodium falciparum. PLoS ONE, 2013, 8, e73360.	1.1	24
10	High Antibody Responses against Plasmodium falciparum in Immigrants after Extended Periods of Interrupted Exposure to Malaria. PLoS ONE, 2013, 8, e73624.	1.1	25
11	Age-Dependent IgG Subclass Responses to Plasmodium falciparum EBA-175 Are Differentially Associated with Incidence of Malaria in Mozambican Children. Vaccine Journal, 2012, 19, 157-166.	3.2	34
12	Low antibodies against Plasmodium falciparum and imbalanced pro-inflammatory cytokines are associated with severe malaria in Mozambican children: a case–control study. Malaria Journal, 2012, 11, 181.	0.8	52
13	Intermittent preventive treatment with sulfadoxine-pyrimethamine does not modify plasma cytokines and chemokines or intracellular cytokine responses to Plasmodium falciparum in Mozambican Children. BMC Immunology, 2012, 13, 5.	0.9	10
14	lgG against Plasmodium falciparum variant surface antigens and growth inhibitory antibodies in Mozambican children receiving intermittent preventive treatment with sulfadoxine-pyrimethamine. Immunobiology, 2011, 216, 793-802.	0.8	7
15	Four year immunogenicity of the RTS,S/AS02A malaria vaccine in Mozambican children during a phase IIb trial. Vaccine, 2011, 29, 6059-6067.	1.7	44
16	Comparison of commercial kits to measure cytokine responses to Plasmodium falciparum by multiplex microsphere suspension array technology. Malaria Journal, 2011, 10, 115.	0.8	33
17	Clinical and epidemiological features of 33 imported Strongyloides stercoralis infections. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2010, 104, 613-616.	0.7	39
18	Functional and Immunological Characterization of a Duffy Binding-Like Alpha Domain from <i>Plasmodium falciparum</i> Erythrocyte Membrane Protein 1 That Mediates Rosetting. Infection and Immunity, 2009, 77, 3857-3863.	1.0	27

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19	Sub-microscopic infections and long-term recrudescence of Plasmodium falciparum in Mozambican pregnant women. Malaria Journal, 2009, 8, 9.	0.8	89
20	Impact of Intermittent Preventive Treatment with Sulfadoxine-Pyrimethamine on Antibody Responses to Erythrocytic-Stage <i>Plasmodium falciparum</i> Antigens in Infants in Mozambique. Vaccine Journal, 2008, 15, 1282-1291.	3.2	32
21	Molecular Markers of Resistance to Sulfadoxineâ€Pyrimethamine during Intermittent Preventive Treatment for Malaria in Mozambican Infants. Journal of Infectious Diseases, 2008, 197, 1737-1742.	1.9	28