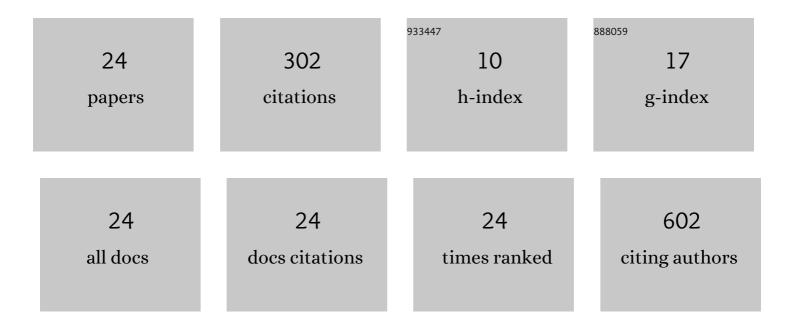
Fernando de Ory

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5736771/publications.pdf Version: 2024-02-01



FEDNANDO DE ODV

#	Article	IF	CITATIONS
1	West Nile virus in Spain: Report of the first diagnosed case (in Spain) in a human with aseptic meningitis. Scandinavian Journal of Infectious Diseases, 2007, 39, 70-71.	1.5	65
2	Secukinumab does not impair the immunogenic response to the influenza vaccine in patients. RMD Open, 2019, 5, e001018.	3.8	33
3	Molecular and serologic markers of acute dengue infection in naive and flavivirus-vaccinated travelers. Diagnostic Microbiology and Infectious Disease, 2009, 65, 42-48.	1.8	24
4	Shift within age-groups of mumps incidence, hospitalizations and severe complications in a highly vaccinated population. Spain, 1998–2014. Vaccine, 2017, 35, 4339-4345.	3.8	21
5	Application of fluoroimmunoassay to the identification of low avidity specific IgG against pathogenic human viruses and Toxoplasma gondii. Clinical and Diagnostic Virology, 1995, 3, 323-332.	1.7	20
6	Sequential Chikungunya and Zika Virus Infections in a Traveler from Honduras. American Journal of Tropical Medicine and Hygiene, 2016, 95, 1166-1168.	1.4	17
7	Comparative Evaluation of Indirect Immunofluorescence and NS-1-Based ELISA to Determine Zika Virus-Specific IgM. Viruses, 2018, 10, 379.	3.3	13
8	Duration of immunity to measles, rubella and mumps during the first year of life. Vaccine, 2019, 37, 4164-4171.	3.8	13
9	The Application and Interpretation of IgC Avidity and IgA ELISA Tests to Characterize Zika Virus Infections. Viruses, 2019, 11, 179.	3.3	13
10	Identification of Immunological Parameters as Predictive Biomarkers of Relapse in Patients with Chronic Myeloid Leukemia on Treatment-Free Remission. Journal of Clinical Medicine, 2021, 10, 42.	2.4	13
11	Comparison of commercial methods of immunoblot, <scp>ELISA</scp> , and chemiluminescent immunoassay for detecting typeâ€specific herpes simplex virusesâ€1 and â€2 IgG. Journal of Clinical Laboratory Analysis, 2018, 32, .	2.1	9
12	Cytotoxic cell populations developed during treatment with tyrosine kinase inhibitors protect autologous CD4+ T cells from HIV-1 infection. Biochemical Pharmacology, 2020, 182, 114203.	4.4	9
13	Zika virus infection in pregnant travellers and impact on childhood neurodevelopment in the first two years of life: A prospective observational study. Travel Medicine and Infectious Disease, 2021, 40, 101985.	3.0	9
14	Mumps-associated meningitis and encephalitis in patients with no suspected mumps infection. Diagnostic Microbiology and Infectious Disease, 2014, 79, 171-173.	1.8	8
15	Clinical Outcomes of a Zika Virus Mother–Child Pair Cohort in Spain. Pathogens, 2020, 9, 352.	2.8	7
16	Characteristics of Zika virus infection among international travelers: A prospective study from a Spanish referral unit. Travel Medicine and Infectious Disease, 2020, 33, 101543.	3.0	6
17	Lymphadenopathy in Patients with Chikungunya Virus Infection Imported from Hispaniola: Case Reports. Journal of Travel Medicine, 2015, 22, 272-275.	3.0	5
18	Imported Human West Nile Virus Lineage 2 Infection in Spain: Neurological and Gastrointestinal Complications. Viruses, 2020, 12, 156.	3.3	5

Fernando de Ory

#	Article	IF	CITATIONS
19	Evaluation of the LIAISON XL Zika Capture IgM II for the Diagnosis of Zika Virus Infections. Viruses, 2020, 12, 69.	3.3	4
20	Evaluation of new reagents for typing IgG to HSV-1 and HSV-2. Opportunistic Pathogens, 1997, 9, 39-41.	0.0	2
21	Application of a Commercial Immunoblot to Define EBV IgG Seroprofiles. Journal of Clinical Laboratory Analysis, 2015, 29, 47-51.	2.1	2
22	Comparative evaluation of assays for IgM detection of rubella and measles infections. Enfermedades Infecciosas Y MicrobiologÃa ClÁnica, 2022, 40, 22-27.	0.5	2
23	Fever and rash in a traveler returning to Europe from Colombia - Don't just think arboviral. Travel Medicine and Infectious Disease, 2017, 20, 70.	3.0	1
24	Comparative evaluation of assays for IgM detection of rubella and measles infections. Enfermedades Infecciosas Y Microbiologia Clinica (English Ed), 2022, 40, 22-27.	0.3	1