## Narcis Saubi

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/235755/publications.pdf

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687363 752698 21 393 13 20 citations h-index g-index papers 21 21 21 526 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	A year living with SARS-CoV-2: an epidemiological overview of viral lineage circulation by whole-genome sequencing in Barcelona city (Catalonia, Spain). Emerging Microbes and Infections, 2022, 11, 172-181.	6.5	17
2	Host-dependent editing of SARS-CoV-2 in COVID-19 patients. Emerging Microbes and Infections, 2021, 10, 1777-1789.	6.5	13
3	Expression of Chimeric HPV-HIV Protein L1P18 in Pichia pastoris; Purification and Characterization of the Virus-like Particles. Pharmaceutics, 2021, 13, 1967.	4.5	6
4	Priming with Recombinant BCG Expressing HTI Enhances the Magnitude and Breadth of the T-Cell Immune Responses Elicited by MVA.HTI in BALB/c Mice. Vaccines, 2020, 8, 678.	4.4	4
5	Recombinant BCG Expressing HTI Prime and Recombinant ChAdOx1 Boost Is Safe and Elicits HIV-1-Specific T-Cell Responses in BALB/c Mice. Vaccines, 2019, 7, 78.	4.4	16
6	Priming With Recombinant BCG Expressing Novel HIV-1 Conserved Mosaic Immunogens and Boosting With Recombinant ChAdOx1 Is Safe, Stable, and Elicits HIV-1-Specific T-Cell Responses in BALB/c Mice. Frontiers in Immunology, 2019, 10, 923.	4.8	16
7	MTBVAC-Based TB-HIV Vaccine Is Safe, Elicits HIV-T Cell Responses, and Protects against Mycobacterium tuberculosis in Mice. Molecular Therapy - Methods and Clinical Development, 2019, 13, 253-264.	4.1	14
8	Designing Chimeric Virus-like Particle-based Vaccines for Human Papillomavirus and HIV: Lessons Learned. AIDS Reviews, 2019, 21, 218-232.	1.0	6
9	Advances and challenges in recombinant Mycobacterium bovis BCG-based HIV vaccine development: lessons learned. Expert Review of Vaccines, 2018, 17, 1005-1020.	4.4	13
10	Acute street drug poisoning in the patient with human immunodeficiency virus infection: the role of chemsex. Emergencias, 2018, 30, 405-407.	0.6	5
11	Preclinical development of BCG.HIVA2auxo.int, harboring an integrative expression vector, for a HIV-TB Pediatric vaccine. Enhancement of stability and specific HIV-1 T-cell immunity. Human Vaccines and Immunotherapeutics, 2017, 13, 1798-1810.	3.3	15
12	Engineering new mycobacterial vaccine design for HIV–TB pediatric vaccine vectored by lysine auxotroph of BCG. Molecular Therapy - Methods and Clinical Development, 2014, 1, 14017.	4.1	18
13	Pre-Clinical Development of BCG.HIVACAT, an Antibiotic-Free Selection Strain, for HIV-TB Pediatric Vaccine Vectored by Lysine Auxotroph of BCG. PLoS ONE, 2012, 7, e42559.	2.5	15
14	Newborn Mice Vaccination with BCG.HIVA <sup>222</sup> + MVA.HIVA Enhances HIV-1-Specific Immune Responses: Influence of Age and Immunization Routes. Clinical and Developmental Immunology, 2011, 2011, 1-11.	3.3	19
15	Molecular Characterization of Heterologous HIV-1gp120 Gene Expression Disruption inMycobacterium bovisBCG Host Strain: A Critical Issue for Engineering Mycobacterial Based-Vaccine Vectors. Journal of Biomedicine and Biotechnology, 2010, 2010, 1-10.	3.0	18
16	Vaccine Platform for Prevention of Tuberculosis and Mother-to-Child Transmission of Human Immunodeficiency Virus Type 1 through Breastfeeding. Journal of Virology, 2007, 81, 9408-9418.	3.4	47
17	Evidence of the concurrent circulation of H1N2, H1N1 and H3N2 influenza A viruses in densely populated pig areas in Spain. Veterinary Journal, 2006, 172, 377-381.	1.7	61
18	Progress towards an HIV vaccine based on recombinant Bacillus Calmette–Guérin: failures and challenges. Expert Review of Vaccines, 2006, 5, 827-838.	4.4	26

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#	Article	IF	CITATION
19	Dogs as potential carriers of infectious bursal disease virus. Avian Pathology, 2004, 33, 205-209.	2.0	13
20	Class IV Alcohol Dehydrogenase: Structure and Function. Advances in Experimental Medicine and Biology, 1993, 328, 475-480.	1.6	2
21	Class IV alcohol dehydrogenase (the gastric enzyme) Structural analysis of human $ifif$ -ADH reveals class IV to be variable and confirms the presence of a fifth mammalian alcohol dehydrogenase class. FEBS Letters, 1992, 303, 69-72.	2.8	49