Michel Bublot

List of Publications by Year
in descending order

25 papers	1,020 citations	516710 16 h-index	794594 19 g-index
25 all docs	25 docs citations	25 times ranked	924 citing authors

#	Article	IF	Citations
1	Manufacturing and Control of Viral Vectored Vaccines: Challenges. , 2021, , 183-199.		1
2	Expression of H5 hemagglutinin vaccine antigen in common duckweed (Lemna minor) protects against H5N1 high pathogenicity avian influenza virus challenge in immunized chickens. Vaccine, 2015, 33, 3456-3462.	3.8	32
3	Immunogenicity and efficacy of fowlpox-vectored and inactivated avian influenza vaccines alone or in a prime-boost schedule in chickens with maternal antibodies. Veterinary Research, 2014, 45, 107.	3.0	20
4	Comparison of single 1-day-old chick vaccination using a Newcastle disease virus vector with a prime/boost vaccination scheme against a highly pathogenic avian influenza H5N1 challenge. Avian Pathology, 2014, 43, 68-77.	2.0	12
5	Immune Responses and Protection Against H5N1 Highly Pathogenic Avian Influenza Virus Induced by the Newcastle Disease Virus H5 Vaccine in Ducks. Avian Diseases, 2012, 56, 940-948.	1.0	22
6	Replication, Pathogenesis and Transmission of Pandemic (H1N1) 2009 Virus in Non-Immune Pigs. PLoS ONE, 2010, 5, e9068.	2.5	144
7	High Level of Protection Induced by Two Fowlpox Vector Vaccines Against a Highly Pathogenic Avian Influenza H5N1 Challenge in Specific-Pathogen-Free Chickens. Avian Diseases Digest, 2010, 5, e29-e30.	0.0	0
8	Immunogenicity of Poxvirus Vector Avian Influenza Vaccines in Muscovy and Pekin Ducks. Avian Diseases, 2010, 54, 232-238.	1.0	11
9	Characterization and efficacy determination of commercially available Central American H5N2 avian influenza vaccines for poultry. Vaccine, 2010, 28, 4609-4615.	3.8	16
10	Immunogenicity of Poxvirus Vector Avian Influenza Vaccines in Muscovy and Pekin Ducks. Avian Diseases Digest, 2010, 5, e19-e20.	0.0	0
11	High Level of Protection Induced by Two Fowlpox Vector Vaccines Against a Highly Pathogenic Avian Influenza H5N1 Challenge in Specific-Pathogen-Free Chickens. Avian Diseases, 2010, 54, 257-261.	1.0	11
12	Safety, immunogenicity and efficacy of poxvirus-based vector vaccines expressing the haemagglutinin gene of a highly pathogenic H5N1 avian influenza virus in pigs. Vaccine, 2009, 27, 2258-2264.	3.8	33
13	Influenza vaccines and vaccination strategies in birds. Comparative Immunology, Microbiology and Infectious Diseases, 2008, 31, 121-165.	1.6	82
14	Efficacy of a canarypox-vectored recombinant vaccine expressing the hemagglutinin gene of equine influenza H3N8 virus in the protection of ponies from viral challenge. American Journal of Veterinary Research, 2007, 68, 213-219.	0.6	56
15	EFFICACY OF TWO H5N9 INACTIVATED VACCINES AGAINST CHALLENGE WITH A RECENT H5N1 HIGHLY PATHOGENIC AVIAN INFLUENZA ISOLATED FROM A CHICKEN IN THAILAND. Avian Diseases Digest, 2007, 2, e31-e31.	0.0	0
16	Efficacy of a Fowlpox-Vectored Avian Influenza H5 Vaccine Against Asian H5N1 Highly Pathogenic Avian Influenza Virus Challenge. Avian Diseases, 2007, 51, 498-500.	1.0	59
17	Efficacy of a Fowlpox-Vectored Avian Influenza H5 Vaccine against Asian H5N1 Highly Pathogenic Avian Influenza Virus Challenge. Avian Diseases Digest, 2007, 2, e72-e72.	0.0	0
18	Improvements to the Hemagglutination Inhibition Test for Serological Assessment of Recombinant Fowlpoxâ€“H5-Avian-Influenza Vaccination in Chickens and Its Use Along with an Agar Gel Immunodiffusion Test for Differentiating Infected from Noninfected Vaccinated Animals. Avian Diseases, 2007, 51, 697-704.	1.0	22

#	Article	IF	Citations
19	Efficacy of Two H5N9-Inactivated Vaccines Against Challenge with a Recent H5N1 Highly Pathogenic Avian Influenza Isolate from a Chicken in Thailand. Avian Diseases, 2007, 51, 332-337.	1.0	31
20	Development and Use of Fowlpox Vectored Vaccines for Avian Influenza. Annals of the New York Academy of Sciences, 2006, 1081, 193-201.	3.8	95
21	Immunogenicity of Fowlpox Virus Expressing the Avian Influenza Virus H5 Gene (TROVAC AIV-H5) in Cats. Vaccine Journal, 2005, 12, 1340-1342.	3.1	32
22	Vaccination against Marek's disease. , 2004, , 168-185.		35
23	Herpesvirus of Turkey Recombinant Viruses Expressing Infectious Bursal Disease Virus (IBDV) VP2 Immunogen Induce Protection against an IBDV Virulent Challenge in Chickens. Virology, 1995, 211, 481-490.	2.4	139
24	Attachment of the Gammaherpesvirus Bovine Herpesvirus 4 Is Mediated by the Interaction of gp8 Glycoprotein with Heparinlike Moieties on the Cell Surface. Virology, 1993, 196, 232-240.	2.4	67
25	Genetic relationships between bovine herpesvirus 4 and the gammaherpesviruses epstein-Barr virus and herpesvirus saimiri. Virology, 1992, 190, 654-665.	2.4	100