Francesc Accensi

List of Publications by Year
in descending order

18	1,825	623734 14	839539 18
papers	citations	h-index	g-index

18	18	18	1286
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	What is the source of ochratoxin A in wine?. International Journal of Food Microbiology, 2002, 79, 213-215.	4.7	259
2	Taxonomy and significance of black aspergilli. Antonie Van Leeuwenhoek, 2004, 86, 33-49.	1.7	219
3	Aspergillus carbonarius as the Main Source of Ochratoxin A Contamination in Dried Vine Fruits from the Spanish Market. Journal of Food Protection, 2003, 66, 504-506.	1.7	214
4	BA71Î”CD2: a New Recombinant Live Attenuated African Swine Fever Virus with Cross-Protective Capabilities. Journal of Virology, 2017, 91, .	3.4	189
5	Current Importance of Ochratoxin Aâ€“Producing Aspergillus spp.. Journal of Food Protection, 2001, 64, 903-906.	1.7	158
6	DNA Vaccination Partially Protects against African Swine Fever Virus Lethal Challenge in the Absence of Antibodies. PLoS ONE, 2012, 7, e40942.	2.5	132
7	Ingestion of deoxynivalenol (DON) contaminated feed alters the pig vaccinal immune responses. Toxicology Letters, 2008, 177, 215-222.	0.8	125
8	Standardization of pathological investigations in the framework of experimental ASFV infections. Virus Research, 2013, 173, 180-190.	2.2	103
9	New PCR method to differentiate species in theAspergillus nigeraggregate. FEMS Microbiology Letters, 1999, 180, 191-196.	1.8	101
10	Expression Library Immunization Can Confer Protection against Lethal Challenge with African Swine Fever Virus. Journal of Virology, 2014, 88, 13322-13332.	3.4	101
11	Occurrence of Aspergillus species in mixed feeds and component raw materials and their ability to produce ochratoxin A. Food Microbiology, 2004, 21, 623-627.	4.2	60
12	Distribution of ochratoxin A producing strains in the A. niger aggregate. Antonie Van Leeuwenhoek, 2001, 79, 365-370.	1.7	54
13	New Ochratoxigenic Species in the Genus Aspergillus. Journal of Food Protection, 1997, 60, 1580-1582.	1.7	35
14	Live Attenuated African Swine Fever Viruses as Ideal Tools to Dissect the Mechanisms Involved in Cross-Protection. Viruses, 2020, 12, 1474.	3.3	27
15	Identification of Promiscuous African Swine Fever Virus T-Cell Determinants Using a Multiple Technical Approach. Vaccines, 2021, 9, 29.	4.4	18
16	M448R and MGF505-7R: Two African Swine Fever Virus Antigens Commonly Recognized by ASFV-Specific T-Cells and with Protective Potential. Vaccines, 2021, 9, 508.	4.4	18
17	Deletion Mutants of the Attenuated Recombinant ASF Virus, BA71Î”CD2, Show Decreased Vaccine Efficacy. Viruses, 2021, 13, 1678.	3.3	11
18	DNA Vaccines in Pigs: From Immunization to Antigen Identification. Methods in Molecular Biology, 2022, 2465, 109-124.	0.9	1