Sherif Ibrahim

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3115443/publications.pdf

Version: 2024-02-01

1163117 1474206 10 179 8 9 citations h-index g-index papers 10 10 10 224 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Control of spring viremia of carp in common carp using RNA interference. Aquaculture, 2022, 559, 738417.	3.5	1
2	In-vitro inhibition of spring viremia of carp virus replication by RNA interference targeting the RNA-dependent RNA polymerase gene. Journal of Virological Methods, 2019, 263, 14-19.	2.1	10
3	Efficient Generation of Recombinant Influenza A Viruses Employing a New Approach to Overcome the Genetic Instability of HA Segments. PLoS ONE, 2015, 10, e0116917.	2.5	17
4	Immunoprecipitation of equine CD molecules using anti-human MABs previously analyzed by flow cytometry and immunohistochemistry. Veterinary Immunology and Immunopathology, 2012, 145, 7-13.	1.2	12
5	Clinical application of dendritic cells and interleukin-2 and tools to study activated T cells in horses—First results and implications for quality control. Veterinary Immunology and Immunopathology, 2009, 128, 16-23.	1.2	20
6	Further characterization of cross-reactive anti-human leukocyte mAbs by use of equine leukocyte cell lines EqT8888 and eCAS. Veterinary Immunology and Immunopathology, 2007, 119, 100-105.	1.2	7
7	Non-HLDA8 animal homologue section anti-leukocyte mAbs tested for reactivity with equine leukocytes. Veterinary Immunology and Immunopathology, 2007, 119, 81-91.	1.2	18
8	Screening of anti-human leukocyte monoclonal antibodies for reactivity with equine leukocytes. Veterinary Immunology and Immunopathology, 2007, 119, 63-80.	1.2	50
9	Further analysis of anti-human leukocyte mAbs with reactivity to equine leukocytes by two-colour flow cytometry and immunohistochemistry. Veterinary Immunology and Immunopathology, 2007, 119, 92-99.	1.2	13
10	Molecular cloning and characterization of markers and cytokines for equid myeloid cells. Veterinary Immunology and Immunopathology, 2005, 108, 227-236.	1.2	31