Maria A Alava

List of Publications by Year in descending order

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Μαρία Δ. Διάνλα

#	Article	IF	CITATIONS
1	Development and validation of an ELISA for the quantification of bovine ITIH4 in serum and milk. Veterinary Immunology and Immunopathology, 2019, 217, 109922.	0.5	6
2	Acute-phase inter-alpha-trypsin inhibitor heavy chain 4 (ITIH4) levels in serum and milk of cows with subclinical mastitis caused by Streptococcus species and coagulase-negative Staphylococcus species. Journal of Dairy Science, 2019, 102, 539-546.	1.4	11
3	Proteomic characterization by 2-DE in bovine serum and whey from healthy and mastitis affected farm animals. Journal of Proteomics, 2012, 75, 3015-3030.	1.2	64
4	Development and validation of an ELISA for the quantification of pig Major Acute phase Protein (Pig-MAP). Veterinary Immunology and Immunopathology, 2009, 127, 228-234.	0.5	18
5	The human melanoma cell line MelJuSo secretes bioactive FasL and APO2L/TRAIL on the surface of microvesicles. Possible contribution to tumor counterattack. Experimental Cell Research, 2004, 295, 315-329.	1.2	83
6	CD59 cross-linking induces secretion of APO2 ligand in overactivated human T cells. European Journal of Immunology, 2000, 30, 1078-1087.	1.6	28
7	Pig MAP/ITIH4 and haptoglobin are interleukin-6-dependent acute-phase plasma proteins in porcine primary cultured hepatocytes. FEBS Journal, 2000, 267, 1878-1885.	0.2	65
8	Tyrosine phosphorylation of the p85 subunit of phosphatidylinositol 3-kinase correlates with high proliferation rates in sublines derived from the Jurkat leukemia. International Journal of Biochemistry and Cell Biology, 2000, 32, 435-445.	1.2	31
9	Resistance to apoptosis correlates with a highly proliferative phenotype and loss of Fas and CPP32 (caspase-3) expression in human leukemia cells. , 1998, 75, 473-481.		44
10	Involvement of APO2 ligand/TRAIL in activation-induced death of Jurkat and human peripheral blood T cells. European Journal of Immunology, 1998, 28, 2714-2725.	1.6	179
11	The Porcine Acute Phase Response to Infection with Actinobacillus pleuropneumoniae. Haptoglobin, C-Reactive Protein, Major Acute Phase Protein and Serum Amyloid A Protein Are Sensitive Indicators of Infection. Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology, 1998, 119, 365-373.	0.7	169
12	Role of oxidative damage and IL-1Î ² -converting enzyme-like proteases in Fas-based cytotoxicity exerted by effector T cells. International Immunology, 1996, 8, 1173-1183.	1.8	24