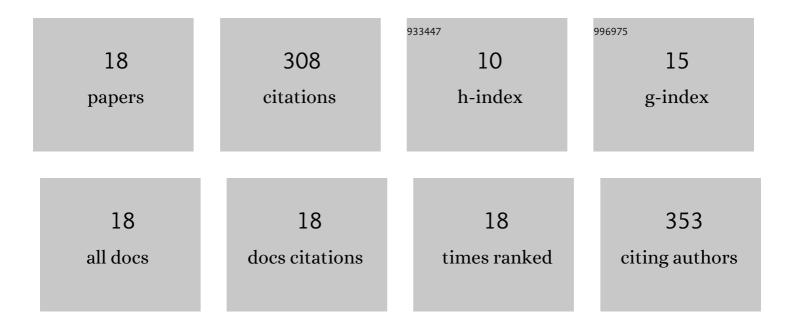
Sang-Ki Kim

List of Publications by Year in descending order

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SANC-KI KIM

#	Article	IF	CITATIONS
1	Safety analysis of ex vivo â€expanded canine natural killer cells in a xenogeneic mouse model of graftâ€versusâ€host disease. Journal of Leukocyte Biology, 2021, , .	3.3	1
2	Safety and immunological effects of recombinant canine IL-15 in dogs. Cytokine, 2021, 148, 155599.	3.2	0
3	CD3+/CD4+/CD5+/CD8+/CD21+/CD34-/CD45-/CD79a-/TCRαβ+/TCRγÎ-/MHCII+ T-zone lymphoma in a dog with generalized lymphadenopathy: a case report. Korean Journal of Veterinary Research, 2021, 61, e21.	0.3	5
4	Comparison of clinical and inflammatory parameters in dogs with pyometra before and after ovariohysterectomy. Canadian Journal of Veterinary Research, 2021, 85, 271-278.	0.2	0
5	Canine non-B, non-T NK lymphocytes have a potential antibody-dependent cellular cytotoxicity function against antibody-coated tumor cells. BMC Veterinary Research, 2019, 15, 339.	1.9	7
6	Expansion of Human NK Cells Using K562 Cells Expressing OX40 Ligand and Short Exposure to IL-21. Frontiers in Immunology, 2019, 10, 879.	4.8	67
7	Comparison of Phenotypic and Functional Characteristics Between Canine Non-B, Non-T Natural Killer Lymphocytes and CD3+CD5dimCD21â^' Cytotoxic Large Granular Lymphocytes. Frontiers in Immunology, 2018, 9, 841.	4.8	30
8	Cellular immunotherapy as a beacon of hope for hematological malignancies. Blood Research, 2015, 50, 126.	1.3	7
9	The anti-canine distemper virus activities of ex vivo-expanded canine natural killer cells. Veterinary Microbiology, 2015, 176, 239-249.	1.9	11
10	Interleukin-21 induces proliferation and modulates receptor expression and effector function in canine natural killer cells. Veterinary Immunology and Immunopathology, 2015, 165, 22-33.	1.2	11
11	Generation of recombinant canine interleukin-15 and evaluation of its effects on the proliferation and function of canine NK cells. Veterinary Immunology and Immunopathology, 2015, 165, 1-13.	1.2	14
12	Effect of exposure to interleukin-21 at various time points on human natural killer cell culture. Cytotherapy, 2014, 16, 1419-1430.	0.7	35
13	Ex vivo expansion of canine cytotoxic large granular lymphocytes exhibiting characteristics of natural killer cells. Veterinary Immunology and Immunopathology, 2013, 153, 249-259.	1.2	42
14	Interleukin-21 increases direct cytotoxicity and IFN-γ production of ex vivo expanded NK cells towards breast cancer cells. Anticancer Research, 2012, 32, 839-46.	1.1	33
15	NK cell-based immunotherapy for treating cancer: will it be promising?. The Korean Journal of Hematology, 2011, 46, 3.	0.7	23
16	Induction of myeloma-specific cytotoxic T lymphocytes ex vivo by CD40-activated B cells loaded with myeloma tumor antigens. Annals of Hematology, 2009, 88, 1113-1123.	1.8	14
17	Selective Expansion of Natural Killer Cells from Peripheral Blood Mononuclear Cells by K562 Cell Line and IL-2. The Korean Journal of Hematology, 2006, 41, 8.	0.7	0
18	Unusual Metastasis of Malignant Aortic Body Tumor to <i>Multiple</i> Bones in a Dog. Journal of Veterinary Medical Science, 2005, 67, 625-627.	0.9	8