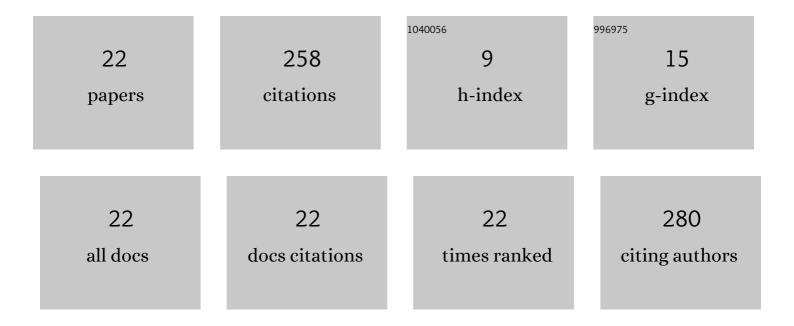
## Gayeon Won

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Systematic review and network meta-analysis to compare vaccine effectiveness against porcine edema disease caused by Shiga toxinâ€producing Escherichia coli. Scientific Reports, 2022, 12, 6460.	3.3	4
2	Fucoxanthin Exerts Anti-Tumor Activity on Canine Mammary Tumor Cells via Tumor Cell Apoptosis Induction and Angiogenesis Inhibition. Animals, 2021, 11, 1512.	2.3	12
3	Construction of a novel tetravalent dengue vaccine with a Salmonella Typhimurium bacterial ghost and evaluation of its immunogenicity and protective efficacy using a murine model. Vaccine, 2020, 38, 916-924.	3.8	7
4	Salmonella Enteritidis ghost vaccine carrying the hemagglutinin globular head (HA1) domain from H1N1 virus protects against salmonellosis and influenza in chickens. Vaccine, 2020, 38, 4387-4394.	3.8	5
5	An attenuated <i>Salmonella</i> vaccine secreting <i>Lawsonia intracellularis</i> immunogenic antigens confers dual protection against porcine proliferative enteropathy and salmonellosis in a murine model. Journal of Veterinary Science, 2019, 20, e24.	1.3	6
6	A <i>Salmonella</i> Typhi ghost induced by the <i>E</i> gene of phage φX174 stimulates dendritic cells and efficiently activates the adaptive immune response. Journal of Veterinary Science, 2018, 19, 536.	1.3	10
7	F18+ Escherichia coli flagellin expression in Salmonella has immunoadjuvant effects in a ghost vaccine candidate containing E. coli Stx2eB, FedF and FedA against porcine edema disease. Comparative Immunology, Microbiology and Infectious Diseases, 2018, 58, 44-51.	1.6	2
8	Potent O-antigen-deficient (rough) mutants of Salmonella Typhimurium secreting Lawsonia intracellularis antigens enhance immunogenicity and provide single-immunization protection against proliferative enteropathy and salmonellosis in a murine model. Veterinary Research, 2018, 49, 57.	3.0	8
9	Effect of immunization routes and protective efficacy ofBrucellaantigens delivered viaSalmonellavector vaccine. Journal of Veterinary Science, 2018, 19, 416.	1.3	10
10	Antigenic and functional profiles of a Lawsonia intracellularis protein that shows a flagellin-like trait and its immuno-stimulatory assessment. Veterinary Research, 2018, 49, 17.	3.0	10
11	A novel approach for construction of an inactivated typhoid vaccine candidate that effectively augments both humoral and cellular immune responses. Vaccine, 2017, 35, 3333-3341.	3.8	2
12	Identification of Lawsonia intracellularis putative hemolysin protein A and characterization of its immunoreactivity. Veterinary Microbiology, 2017, 205, 57-61.	1.9	9
13	Potent immune responses induced by a <i>Salmonella</i> ghost delivery system that expresses the recombinant Stx2eB, FedF, and FedA proteins of the <i>Escherichia coli</i> -producing F18 and Shiga toxin in a murine model and evaluation of its protective effect as a porcine vaccine candidate. Veterinary Ouarterly, 2017, 37, 81-90.	6.7	6
14	Improved lysis efficiency and immunogenicity of Salmonella ghosts mediated by co-expression of λ phage holin-endolysin and É,X174 gene E. Scientific Reports, 2017, 7, 45139.	3.3	24
15	Bacterial ghosts as adjuvants: mechanisms and potential. Veterinary Research, 2017, 48, 37.	3.0	82
16	Salmonella Typhimurium, the major causative agent of foodborne illness inactivated by a phage lysis system provides effective protection against lethal challenge by induction of robust cell-mediated immune responses and activation of dendritic cells. Veterinary Research, 2017, 48, 66.	3.0	13
17	A novel method to generate <i>Salmonella</i> Typhi Ty21a ghosts exploiting the λ phage holin-endolysin system. Oncotarget, 2017, 8, 48186-48195.	1.8	8
18	Construction of an inactivated typhoid vaccine candidate expressing Escherichia coli heat-labile enterotoxin B subunit and evaluation of its immunogenicity in a murine model. Journal of Medical Microbiology, 2017, 66, 1235-1243.	1.8	7

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19	Protective efficacy and immune responses by homologous prime-booster immunizations of a novel inactivated <i>Salmonella</i> Gallinarum vaccine candidate. Clinical and Experimental Vaccine Research, 2016, 5, 148.	2.2	12
20	Effectiveness of F18+ Fimbrial Antigens Released by a Novel Autolyzed Salmonella Expression System as a Vaccine Candidate against Lethal F18+ STEC Infection. Frontiers in Microbiology, 2016, 7, 1835.	3.5	0
21	A novel Salmonella strain inactivated by a regulated autolysis system and expressing the B subunit of Shiga toxin 2e efficiently elicits immune responses and confers protection against virulent Stx2e-producing Escherichia coli. BMC Veterinary Research, 2016, 13, 40.	1.9	8
22	Multifaceted immune responses and protective efficacy elicited by a recombinant autolyzed Salmonella expressing FliC flagellar antigen of F18+ Escherichia coli. Vaccine, 2016, 34, 6335-6342.	3.8	13