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Education

1994-1998	BS	Yonsei University
1998-2000	MS	Yonsei University
2000-2006	PhD	Yonsei University

Professional Experience

2016-2020	Research Committee	Korea Disease Control and Prevention Agency
2021-2022	Advisory Committee	Ministry of Food and Drug Safety

Academic Society

2014-2015	Executive Director	Korean Vaccine Society
2012-2022	Committee Member	Korean Vaccine Society

Publications

- Song JM. Parenteral, non-live rotavirus vaccine: recent history and future perspective. Clin Exp Vaccine Res. 2021 Sep;10(3):203-210
- Shin JI, Park YC, Song JM. Influence of temperature on the antigenic changes of virus-like particles. Clin Exp Vaccine Res. 2020 Jul;9(2):126-132
- Kim DS, Kim SW, Song JM, Kim SY, Kwon KC. A New Prokaryotic Expression Vector for the Expression of Antimicrobial Peptide Abaecin Using SUMO Fusion Tag. BMC Biotechnol. 2019 Feb 15;19(1):13.
- Kim YJ, Kim KH, Ko EJ, Kim MC, Lee YN, Jung YJ, Lee YT, Kwon YM, Song JM, Kang SM. Complement C3 Plays a Key Role in Inducing Humoral and Cellular Immune Responses to Influenza Virus Strain-Specific Hemagglutinin-Based or Cross-Protective M2 Extracellular Domain-Based Vaccination. J Virol. 2018 Sep 26;92(20):e00969-18
- Kim YJ, Lee YT, Kim MC, Lee YN, Kim KH, Ko EJ, Song JM, Kang SM. Cross-Protective Efficacy of Influenza Virus M2e Containing Virus-Like Particles Is Superior to Hemagglutinin Vaccines and Variable Depending on the Genetic Backgrounds of Mice. Front Immunol. 2017 Dec 8;8:1730