

# Ji-Young Park

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9866075/publications.pdf>

Version: 2024-02-01

7  
papers

58  
citations

1684188

5  
h-index

1872680

6  
g-index

7  
all docs

7  
docs citations

7  
times ranked

40  
citing authors

#	ARTICLE	IF	CITATIONS
1	Bacteria-enabled oral delivery of a replicon-based mRNA vaccine candidate protects against ancestral and delta variant SARS-CoV-2. <i>Molecular Therapy</i> , 2022, 30, 1926-1940.	8.2	16
2	Highly feasible immunoprotective multicistronic SARS-CoV-2 vaccine candidate blending novel eukaryotic expression and <i>Salmonella</i> bactofection. <i>Journal of Advanced Research</i> , 2022, 36, 211-222.	9.5	13
3	Parenteral immunization of <i>Salmonella</i> Typhimurium ghosts with surface-displayed <i>Escherichia coli</i> flagellin enhances TLR-5 mediated activation of immune responses that protect the chicken against <i>Salmonella</i> infection. <i>Microbial Pathogenesis</i> , 2020, 147, 104252.	2.9	8
4	Eukaryotic expression system complemented with expressivity of Semliki Forest Virus's RdRp and invasiveness of engineered <i>Salmonella</i> demonstrate promising potential for bacteria mediated gene therapy. <i>Biomaterials</i> , 2021, 279, 121226.	11.4	8
5	A Simplified SARS-CoV-2 Mouse Model Demonstrates Protection by an Oral Replicon-Based mRNA Vaccine. <i>Frontiers in Immunology</i> , 2022, 13, 811802.	4.8	8
6	O-antigen-deficient, live, attenuated <i>Salmonella typhimurium</i> confers efficient uptake, reduced cytotoxicity, and rapid clearance in chicken macrophages and lymphoid organs and induces significantly high protective immune responses that protect chickens against <i>Salmonella</i> infection. <i>Developmental and Comparative Immunology</i> , 2020, 111, 103745.	2.3	5
7	Treatment of Congenital Elbow Luxation using the Ilizarov Technique of Distraction Osteogenesis in a Dog. <i>Journal of Veterinary Clinics</i> , 2017, 34, 287-290.	0.1	0