

# Coenraad P Kuijl

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9277780/publications.pdf>

Version: 2024-02-01

14  
papers

1,054  
citations

840119

11  
h-index

1125271

13  
g-index

15  
all docs

15  
docs citations

15  
times ranked

1557  
citing authors

#	ARTICLE	IF	CITATIONS
1	An optimized retroviral toolbox for overexpression and genetic perturbation of primary lymphocytes. <i>Biology Open</i> , 2022, 11, .	0.6	0
2	<i>Mycobacterium tuberculosis</i> Toxin CpnT Is an ESX-5 Substrate and Requires Three Type VII Secretion Systems for Intracellular Secretion. <i>MBio</i> , 2021, 12, .	1.8	16
3	Efficient genome editing in pathogenic mycobacteria using <i>Streptococcus thermophilus</i> CRISPR1-Cas9. <i>Tuberculosis</i> , 2020, 124, 101983.	0.8	22
4	Combining Protein Ligation Systems to Expand the Functionality of Semi-Synthetic Outer Membrane Vesicle Nanoparticles. <i>Frontiers in Microbiology</i> , 2020, 11, 890.	1.5	23
5	<scp>SKIP</scp> recruits <scp>HOPS</scp> to recruit <scp>TBC</scp> 1D15 for a Rab7 to Arl8b identity switch to control late endosome transport. <i>EMBO Journal</i> , 2020, 39, e102301.	3.5	58
6	Optimization of secretion and surface localization of heterologous OVA protein in mycobacteria by using LipY as a carrier. <i>Microbial Cell Factories</i> , 2019, 18, 44.	1.9	10
7	Type VII Secretion Substrates of Pathogenic Mycobacteria Are Processed by a Surface Protease. <i>MBio</i> , 2019, 10, .	1.8	20
8	Mycobacteria employ two different mechanisms to cross the blood-brain barrier. <i>Cellular Microbiology</i> , 2018, 20, e12858.	1.1	45
9	EspH is a hypervirulence factor for <i>Mycobacterium marinum</i> and essential for the secretion of the ESX-1 substrates EspE and EspF. <i>PLoS Pathogens</i> , 2018, 14, e1007247.	2.1	40
10	The ESX-5 System of Pathogenic Mycobacteria Is Involved In Capsule Integrity and Virulence through Its Substrate PPE10. <i>PLoS Pathogens</i> , 2016, 12, e1005696.	2.1	68
11	Targeting Bacterial Virulence: The Coming Out of Type VII Secretion Inhibitors. <i>Cell Host and Microbe</i> , 2014, 16, 430-432.	5.1	7
12	Rab Proteins, Connecting Transport and Vesicle Fusion. <i>Traffic</i> , 2005, 6, 1070-1077.	1.3	275
13	Dynein-mediated Vesicle Transport Controls Intracellular Salmonella Replication. <i>Molecular Biology of the Cell</i> , 2004, 15, 2954-2964.	0.9	71
14	MICA Engagement by Human $\text{V}\alpha\text{32V}\beta\text{2}$ T Cells Enhances Their Antigen-Dependent Effector Function. <i>Immunity</i> , 2001, 15, 83-93.	6.6	398