

# Annemieke H Friggen

## List of Publications by Year in descending order

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Version: 2024-02-01

9  
papers

120  
citations

1478505

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1474206

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#	ARTICLE	IF	CITATIONS
1	The Signal Sequence of the Abundant Extracellular Metalloprotease PPEP-1 Can Be Used to Secrete Synthetic Reporter Proteins in <i>Clostridium difficile</i> . ACS Synthetic Biology, 2016, 5, 1376-1382.	3.8	34
2	The Bacterial Chromatin Protein HupA Can Remodel DNA and Associates with the Nucleoid in <i>Clostridium difficile</i> . Journal of Molecular Biology, 2019, 431, 653-672.	4.2	28
3	Clonal Analysis of the T-Cell Response to In Vivo Expressed Mycobacterium tuberculosis Protein Rv2034, Using a CD154 Expression Based T-Cell Cloning Method. PLoS ONE, 2014, 9, e99203.	2.5	14
4	Primase is required for helicase activity and helicase alters the specificity of primase in the enteropathogen <i>Clostridium difficile</i> . Open Biology, 2016, 6, 160272.	3.6	14
5	The C-Terminal Domain of <i>Clostridioides difficile</i> TcdC Is Exposed on the Bacterial Cell Surface. Journal of Bacteriology, 2020, 202, .	2.2	9
6	<i>Clostridioides difficile</i> Phosphoproteomics Shows an Expansion of Phosphorylated Proteins in Stationary Growth Phase. MSphere, 2022, 7, e0091121.	2.9	8
7	Practical observations on the use of fluorescent reporter systems in <i>Clostridioides difficile</i> . Antonie Van Leeuwenhoek, 2022, 115, 297-323.	1.7	6
8	New insights into the type A glycan modification of <i>Clostridioides difficile</i> flagellar protein flagellin C by phosphoproteomics analysis. Journal of Biological Chemistry, 2022, 298, 101622.	3.4	4
9	Identification of the Unwinding Region in the <i>Clostridioides difficile</i> Chromosomal Origin of Replication. Frontiers in Microbiology, 2020, 11, 581401.	3.5	1