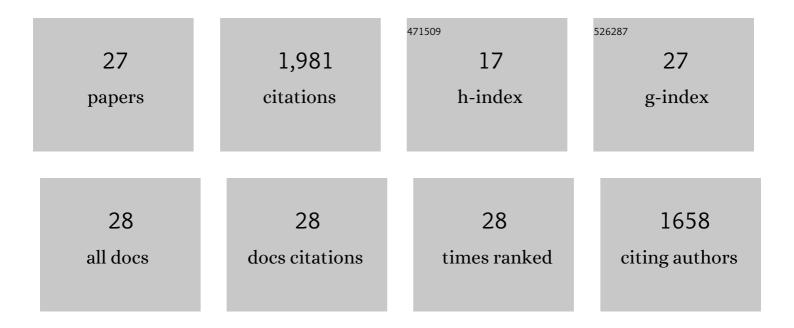
Agnes Fouet

List of Publications by Year in descending order

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ACNES FOLIET

#	Article	IF	CITATIONS
1	FabT, a Bacterial Transcriptional Repressor That Limits Futile Fatty Acid Biosynthesis. Microbiology and Molecular Biology Reviews, 2022, 86, .	6.6	13
2	Streptococcuspyogenes infects human endometrium by limiting the innate immune response. Journal of Clinical Investigation, 2021, 131, .	8.2	5
3	CC17 group B Streptococcus exploits integrins for neonatal meningitis development. Journal of Clinical Investigation, 2021, 131, .	8.2	24
4	Type II Fatty Acid Synthesis Pathway and Cyclopropane Ring Formation Are Dispensable during Enterococcus faecalis Systemic Infection. Journal of Bacteriology, 2021, 203, e0022121.	2.2	6
5	Permissive Fatty Acid Incorporation Promotes Staphylococcal Adaptation to FASII Antibiotics in Host Environments. Cell Reports, 2019, 29, 3974-3982.e4.	6.4	32
6	Epidermal hepcidin is required for neutrophil response to bacterial infection. Journal of Clinical Investigation, 2019, 130, 329-334.	8.2	27
7	Perinatal hormones favor CC17 group B Streptococcus intestinal translocation through M cells and hypervirulence in neonates. ELife, 2019, 8, .	6.0	21
8	The N-terminal domain of the R28 protein promotes emm28 group A Streptococcus adhesion to host cells via direct binding to three integrins. Journal of Biological Chemistry, 2018, 293, 16006-16018.	3.4	21
9	Group AStreptococcus emm3strains induce early macrophage cell death. Pathogens and Disease, 2016, 74, ftv124.	2.0	1
10	<scp>S</scp> rr2, a multifaceted adhesin expressed by <scp>ST</scp> â€17 hypervirulent <scp>G</scp> roup <scp>B <i>S</i></scp> <i>treptococcus</i> involved in binding to both fibrinogen and plasminogen. Molecular Microbiology, 2015, 97, 1209-1222.	2.5	59
11	Complete Genome Sequence of Streptococcus pyogenes <i>emm28</i> Clinical Isolate M28PF1, Responsible for a Puerperal Fever. Genome Announcements, 2015, 3, .	0.8	9
12	The Innate Immune Response Elicited by Group A Streptococcus Is Highly Variable among Clinical Isolates and Correlates with the emm Type. PLoS ONE, 2014, 9, e101464.	2.5	24
13	N-Acetylglucosamine Deacetylases Modulate the Anchoring of the Gamma-Glutamyl Capsule to the Cell Wall ofBacillus anthracis. Microbial Drug Resistance, 2014, 20, 222-230.	2.0	16
14	Cell-wall preparation containing poly-γ-d-glutamate covalently linked to peptidoglycan, a straightforward extractable molecule, protects mice against experimental anthrax infection. Vaccine, 2012, 31, 171-175.	3.8	14
15	Characterization of the Sortase Repertoire in Bacillus anthracis. PLoS ONE, 2011, 6, e27411.	2.5	14
16	CodY regulation is required for full virulence and heme iron acquisition in <i>Bacillus anthracis</i> . FASEB Journal, 2011, 25, 4445-4456.	0.5	39
17	Full expression of Bacillus anthracis toxin gene in the presence of bicarbonate requires a 2.7-kb-long atxA mRNA that contains a terminator structure. Research in Microbiology, 2010, 161, 249-259.	2.1	9
18	AtxA, a Bacillus anthracis global virulence regulator. Research in Microbiology, 2010, 161, 735-742.	2.1	36

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#	Article	IF	CITATIONS
19	The Global Regulator CodY Regulates Toxin Gene Expression in <i>Bacillus anthracis</i> and Is Required for Full Virulence. Infection and Immunity, 2009, 77, 4437-4445.	2.2	81
20	The surface of Bacillus anthracis. Molecular Aspects of Medicine, 2009, 30, 374-385.	6.4	64
21	Regulatory networks for virulence and persistence of Bacillus anthracis. Current Opinion in Microbiology, 2006, 9, 160-166.	5.1	63
22	AtxA activates the transcription of genes harbored by both Bacillus anthracis virulence plasmids. FEMS Microbiology Letters, 2006, 147, 203-207.	1.8	70
23	Bacillus anthracis CapD, belonging to the Î ³ -glutamyltranspeptidase family, is required for the covalent anchoring of capsule to peptidoglycan. Molecular Microbiology, 2005, 57, 717-726.	2.5	143
24	CapE, a 47-Amino-Acid Peptide, Is Necessary for Bacillus anthracis Polyglutamate Capsule Synthesis. Journal of Bacteriology, 2005, 187, 7765-7772.	2.2	97
25	Identification of the Bacillus anthracis Î ³ Phage Receptor. Journal of Bacteriology, 2005, 187, 6742-6749.	2.2	74
26	A plasmid-encoded regulator couples the synthesis of toxins and surface structures in Bacillus anthracis. Molecular Microbiology, 2003, 47, 917-927.	2.5	93
27	Anthrax. Annual Review of Microbiology, 2001, 55, 647-671.	7.3	926