

# Virginie Libante

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2264497/publications.pdf>

Version: 2024-02-01

10  
papers

291  
citations

1163117

8  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

347  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Obscure World of Integrative and Mobilizable Elements, Highly Widespread Elements that Pirate Bacterial Conjugative Systems. <i>Genes</i> , 2017, 8, 337.	2.4	94
2	Differential regulation of two closely related integrative and conjugative elements from <i>Streptococcus thermophilus</i> . <i>BMC Microbiology</i> , 2011, 11, 238.	3.3	41
3	Resistance Genes and Genetic Elements Associated with Antibiotic Resistance in Clinical and Commensal Isolates of <i>Streptococcus salivarius</i> . <i>Applied and Environmental Microbiology</i> , 2015, 81, 4155-4163.	3.1	38
4	Chromosomal Conjugative and Mobilizable Elements in <i>Streptococcus suis</i> : Major Actors in the Spreading of Antimicrobial Resistance and Bacteriocin Synthesis Genes. <i>Pathogens</i> , 2020, 9, 22.	2.8	28
5	Update on the Mechanisms of Antibiotic Resistance and the Mobile Resistome in the Emerging Zoonotic Pathogen <i>Streptococcus suis</i> . <i>Microorganisms</i> , 2021, 9, 1765.	3.6	23
6	Diversity of Integrative and Conjugative Elements of <i>Streptococcus salivarius</i> and Their Intra- and Interspecies Transfer. <i>Applied and Environmental Microbiology</i> , 2017, 83, .	3.1	22
7	Characterization of a relaxase belonging to the MOB family, a widespread family in Firmicutes mediating the transfer of ICEs. <i>Mobile DNA</i> , 2019, 10, 18.	3.6	17
8	Plasmid-like replication of a minimal streptococcal integrative and conjugative element. <i>Microbiology (United Kingdom)</i> , 2016, 162, 622-632.	1.8	15
9	Abundance, Diversity and Role of ICEs and IMEs in the Adaptation of <i>Streptococcus salivarius</i> to the Environment. <i>Genes</i> , 2020, 11, 999.	2.4	10
10	Mobilization of IMEs Integrated in the oriT of ICEs Involves Their Own Relaxase Belonging to the Rep-Trans Family of Proteins. <i>Genes</i> , 2020, 11, 1004.	2.4	3