## Catherine Dunyach-Remy

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/901777/publications.pdf

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39 papers 1,010 citations

567281 15 h-index 30 g-index

39 all docs 39 docs citations

39 times ranked

1412 citing authors

#	Article	IF	CITATIONS
1	A Relevant Wound-Like in vitro Media to Study Bacterial Cooperation and Biofilm in Chronic Wounds. Frontiers in Microbiology, 2022, 13, 705479.	3.5	11
2	Analysis of Microbial Communities: An Emerging Tool in Forensic Sciences. Diagnostics, 2022, 12, 1.	2.6	32
3	Taxonomical and functional changes in <scp>COVID</scp> â€19 faecal microbiome could be related to <scp>SARS oV</scp> â€2 faecal load. Environmental Microbiology, 2022, 24, 4299-4316.	3.8	20
4	Association of Plasma Soluble Vascular Cell Adhesion Molecule-1 and sCD14 With Mortality in HIV-1–Infected West African Adults With High CD4 Counts. Journal of Acquired Immune Deficiency Syndromes (1999), 2021, 86, 138-145.	2.1	6
5	Adaptation of Staphylococcus aureus in a Medium Mimicking a Diabetic Foot Environment. Toxins, 2021, 13, 230.	3.4	13
6	In-Host Emergence of Linezolid Resistance in a Complex Pattern of Toxic Shock Syndrome Toxin-1-Positive Methicillin-Resistant Staphylococcus aureus Colonization in Siblings with Cystic Fibrosis. Toxins, 2021, 13, 317.	3.4	6
7	Staphylococcus aureus Toxins: An Update on Their Pathogenic Properties and Potential Treatments. Toxins, 2021, 13, 677.	3.4	102
8	Pressure ulcers microbiota dynamics and wound evolution. Scientific Reports, 2021, 11, 18506.	3.3	15
9	New Adapted In Vitro Technology to Evaluate Biofilm Formation and Antibiotic Activity Using Live Imaging under Flow Conditions. Diagnostics, 2021, 11, 1746.	2.6	8
10	Long-Term Intrahost Evolution of Staphylococcus aureus Among Diabetic Patients With Foot Infections. Frontiers in Microbiology, 2021, 12, 741406.	<b>3.</b> 5	9
11	Biofilm Formation in Methicillin-Resistant Staphylococcus aureus Isolated in Cystic Fibrosis Patients Is Strain-Dependent and Differentially Influenced by Antibiotics. Frontiers in Microbiology, 2021, 12, 750489.	3.5	8
12	First Report of CC5-MRSA-IV-SCCfus "Maltese Clone―in Bat Guano. Microorganisms, 2021, 9, 2264.	3.6	4
13	The Persistence of Staphylococcus aureus in Pressure Ulcers: A Colonising Role. Genes, 2021, 12, 1883.	2.4	4
14	Evaluation of the Use of Antibiofilmogram Technology in the Clinical Evolution of Foot Ulcers Infected by Staphylococcus aureus in Persons Living with Diabetes: A Pilot Study. Journal of Clinical Medicine, 2021, 10, 5928.	2.4	3
15	Comparison of Stir Bar Sorptive Extraction and Solid Phase Microextraction of Volatile and Semi-Volatile Metabolite Profile of Staphylococcus Aureus. Molecules, 2020, 25, 55.	3.8	10
16	Biofilms in Diabetic Foot Ulcers: Significance and Clinical Relevance. Microorganisms, 2020, 8, 1580.	3.6	100
17	The Utilization of Linear Polylysine Coupled with Mechanic Forces to Extract Microbial DNA from Different Matrices. Microorganisms, 2020, 8, 1901.	3.6	O
18	Alternative Therapeutic Options to Antibiotics for the Treatment of Urinary Tract Infections. Frontiers in Microbiology, 2020, 11, 1509.	3.5	47

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19	Identification of distinct immune activation profiles in adult humans. Scientific Reports, 2020, 10, 20824.	3.3	4
20	Synergistic Effect of Propolis and Antibiotics on Uropathogenic Escherichia coli. Antibiotics, 2020, 9, 739.	3.7	13
21	Factors of microinflammation in non-diabetic chronic kidney disease: a pilot study. BMC Nephrology, 2020, 21, 141.	1.8	8
22	Abnormal vaginal microbiome associated with vaginal mesh complications. Neurourology and Urodynamics, 2019, 38, 2255-2263.	1.5	11
23	Microbial Translocation Is Linked to a Specific Immune Activation Profile in HIV-1-Infected Adults With Suppressed Viremia. Frontiers in Immunology, 2019, 10, 2185.	4.8	30
24	Distribution of Toxinogenic Methicillin-Resistant and Methicillin-Susceptible Staphylococcus aureus from Different Ecological Niches in Algeria. Toxins, 2019, 11, 500.	3.4	18
25	Successful implementation of infection control measure in a neonatal intensive care unit to combat the spread of pathogenic multidrug resistant Staphylococcus capitis. Antimicrobial Resistance and Infection Control, 2019, 8, 57.	4.1	13
26	Multiple stir bar sorptive extraction combined with gas chromatography-mass spectrometry analysis for a tentative identification of bacterial volatile and/or semi-volatile metabolites. Talanta, 2019, 195, 245-250.	5.5	16
27	Performance of a new in-house medium Carba MTL-broth for the rapid detection of carbapenemase-producing Enterobacteriaceae. Journal of Infection in Developing Countries, 2019, 13, 591-602.	1.2	1
28	Propolis potentiates the effect of cranberry (Vaccinium macrocarpon) against the virulence of uropathogenic Escherichia coli. Scientific Reports, 2018, 8, 10706.	3.3	19
29	Propolis potentiates the effect of cranberry (Vaccinium macrocarpon) in reducing the motility and the biofilm formation of uropathogenic Escherichia coli. PLoS ONE, 2018, 13, e0202609.	2.5	15
30	Emergence of Nasal Carriage of ST80 and ST152 PVL+ Staphylococcus aureus Isolates from Livestock in Algeria. Toxins, 2017, 9, 303.	3.4	34
31	Decrease of Staphylococcus aureus Virulence by Helcococcus kunzii in a Caenorhabditis elegans Model. Frontiers in Cellular and Infection Microbiology, 2017, 7, 77.	3.9	20
32	Microbial translocation is correlated with HIV evolution in HIV-HCV co-infected patients. PLoS ONE, 2017, 12, e0183372.	2.5	11
33	Staphylococcus aureus Toxins and Diabetic Foot Ulcers: Role in Pathogenesis and Interest in Diagnosis. Toxins, 2016, 8, 209.	3.4	110
34	A Prophage in Diabetic Foot Ulcer–Colonizing Staphylococcus aureus Impairs Invasiveness by Limiting Intracellular Growth. Journal of Infectious Diseases, 2016, 214, 1605-1608.	4.0	8
35	First Description of Two Sequence Type 2 Acinetobacter baumannii Isolates Carrying OXA-23 Carbapenemase in Pagellus acarne Fished from the Mediterranean Sea near Bejaia, Algeria. Antimicrobial Agents and Chemotherapy, 2016, 60, 2513-2515.	3.2	33
36	Existence of a ColonizingStaphylococcus aureusStrain Isolated in Diabetic Foot Ulcers. Diabetes, 2015, 64, 2991-2995.	0.6	28

#	Article	IF	CITATIONS
37	Le microbiote cutané : étude de la diversité microbienne et de son rÃ1e dans la pathogénicité. Revue Francophone Des Laboratoires, 2015, 2015, 51-58.	0.0	0
38	Epidemiology of Carbapenemase-Producing Enterobacteriaceae and <i>Acinetobacter baumannii </i> Mediterranean Countries. BioMed Research International, 2014, 2014, 1-11.	1.9	129
39	The Th17/Treg Ratio, IL-1RA and sCD14 Levels in Primary HIV Infection Predict the T-cell Activation Set Point in the Absence of Systemic Microbial Translocation. PLoS Pathogens, 2013, 9, e1003453.	4.7	91