

Association of Recurrent Furunculosis with Panton-Val
Background of *Staphylococcus aureus*

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Association of Recurrent Furunculosis with Panton-Valentine Leukocidin and the Genetic Background of <i>Staphylococcus aureus</i> . <i>Yearbook of Medicine</i> , 2010, 2010, 62-63.	0.1	0
2	Molecular Characterization and Antibiotic Susceptibility of <i>Staphylococcus aureus</i> from a Multidisciplinary Hospital in Romania. <i>Microbial Drug Resistance</i> , 2010, 16, 263-272.	0.9	19
3	<i>Staphylococcus aureus</i> nasal carriage, virulence traits, antibiotic resistance mechanisms, and genetic lineages in healthy humans in Spain, with detection of CC398 and CC97 strains. <i>International Journal of Medical Microbiology</i> , 2011, 301, 500-505.	1.5	86
4	A history of Panton-Valentine leukocidin (PVL)-associated infection protects against death in PVL-associated pneumonia. <i>Vaccine</i> , 2011, 29, 4185-4186.	1.7	26
5	Panton-Valentine leukocidin and severe <i>Staphylococcus aureus</i> infections of the skin: sole culprit or does it have accomplices?. <i>Current Opinion in Infectious Diseases</i> , 2011, 24, 97-99.	1.3	1
6	Antibody responses in furunculosis patients vaccinated with autologous formalin-killed <i>Staphylococcus aureus</i> . <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2011, 30, 707-17.	1.3	30
7	Antibiotic resistance and molecular epidemiology of <i>Staphylococcus aureus</i> in Nigeria. <i>BMC Microbiology</i> , 2011, 11, 92.	1.3	145
8	Immune proteomics of <i>Staphylococcus aureus</i> . <i>Proteomics</i> , 2011, 11, 3221-3231.	1.3	29
9	Characterization of Infecting Strains and Superantigen-Neutralizing Antibodies in <i>Staphylococcus aureus</i> Bacteremia. <i>Vaccine Journal</i> , 2011, 18, 487-493.	3.2	31
10	Recurrent furunculosis: a review of the literature. <i>British Journal of Dermatology</i> , 2012, 167, 725-732.	1.4	52
11	Methicillin-susceptible <i>Staphylococcus aureus</i> clone related to the early pandemic phage type 80/81 causing an outbreak among residents of three occupational centres in Barcelona, Spain. <i>Clinical Microbiology and Infection</i> , 2012, 18, 662-667.	2.8	3
12	Lower Antibody Levels to <i>Staphylococcus aureus</i> Exotoxins Are Associated With Sepsis in Hospitalized Adults With Invasive <i>S. aureus</i> Infections. <i>Journal of Infectious Diseases</i> , 2012, 206, 915-923.	1.9	122
13	Detection of Methicillin-Susceptible <i>Staphylococcus aureus</i> ST398 and ST133 Strains in Gut Microbiota of Healthy Humans in Spain. <i>Microbial Ecology</i> , 2013, 66, 105-111.	1.4	28
14	The first case of fatal pneumonia caused by Panton-Valentine leukocidin-producing <i>Staphylococcus aureus</i> in an infant in the Czech Republic. <i>Folia Microbiologica</i> , 2013, 58, 225-228.	1.1	3
15	Panton-Valentine leukocidin producing <i>Staphylococcus aureus</i> nasal carriage, in North-Lebanon. <i>Médecine Et Maladies Infectieuses</i> , 2013, 43, 386-390.	5.1	3
16	The role of the Panton-Valentine leukocidin toxin in staphylococcal disease: a systematic review and meta-analysis. <i>Lancet Infectious Diseases</i> , The, 2013, 13, 43-54.	4.6	365
17	Rapid Detection of Panton-Valentine Leukocidin in <i>Staphylococcus aureus</i> Cultures by Use of a Lateral Flow Assay Based on Monoclonal Antibodies. <i>Journal of Clinical Microbiology</i> , 2013, 51, 487-495.	1.8	38
18	Subpopulations of <i>Staphylococcus aureus</i> Clonal Complex 121 Are Associated with Distinct Clinical Entities. <i>PLoS ONE</i> , 2013, 8, e58155.	1.1	43

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19	Repeating Structures of the Major Staphylococcal Autolysin Are Essential for the Interaction with Human Thrombospondin 1 and Vitronectin. <i>Journal of Biological Chemistry</i> , 2014, 289, 4070-4082.	1.6	25
20	<i>Staphylococcus aureus</i> toxins – Their functions and genetics. <i>Infection, Genetics and Evolution</i> , 2014, 21, 583-592.	1.0	158
21	Eruptive furunculosis following the soak and smear regimen. <i>BMJ Case Reports</i> , 2015, 2015, bcr2014207907-bcr2014207907.	0.2	0
22	Epidemiological, clinical, outcome and antibiotic susceptibility differences between PVL positive and PVL negative <i>Staphylococcus aureus</i> infections in Western Australia: a case control study. <i>BMC Infectious Diseases</i> , 2015, 15, 10.	1.3	28
23	Characterization of <i>Staphylococcus aureus</i> strains isolated from faeces of healthy neonates and potential mother-to-infant microbial transmission through breastfeeding. <i>FEMS Microbiology Ecology</i> , 2015, 91, .	1.3	34
24	Outbreak of Panton-Valentine Leukocidin-Associated Methicillin-Susceptible <i>Staphylococcus aureus</i> Infection in a Rugby Team, France, 2010–2011. <i>Emerging Infectious Diseases</i> , 2016, 22, 96-99.	2.0	9
25	Molecular characterization of <i>Staphylococcus aureus</i> isolates from skin and soft tissue infections samples and healthy carriers in the Central Slovenia region. <i>Apmis</i> , 2016, 124, 309-318.	0.9	6
26	Antibacterial Activity of Cold Atmospheric Pressure Argon Plasma against 78 Genetically Different (<i>mecA</i> , <i>luk-P</i> , <i>Staphylococcus aureus</i> Strains. <i>Skin Pharmacology and Physiology</i> , 2016, 29, 83-91.	1.1	26
27	Molecular Epidemiology of <i>Staphylococcus aureus</i> in the General Population in Northeast Germany: Results of the Study of Health in Pomerania (SHIP-TREND-0). <i>Journal of Clinical Microbiology</i> , 2016, 54, 2774-2785.	1.8	68
28	Recurrent skin infection associated with nasal carriage of Panton-Valentine leukocidin-positive methicillin-susceptible <i>Staphylococcus aureus</i> closely related to the EMRSA-15 clone. <i>Future Microbiology</i> , 2016, 11, 17-21.	1.0	1
30	Superficial Bacterial Skin Infections and Cellulitis. , 2018, , 436-444.e2.		1
31	Molecular Characterization of Community Associated Methicillin Resistant <i>Staphylococcus aureus</i> Recovered from Out Patient Clinics of Dermatology, Aligarh. , 2018, 07, .		0
32	Emergence and spread of worldwide <i>Staphylococcus aureus</i> clones among cystic fibrosis patients. <i>Infection and Drug Resistance</i> , 2018, Volume 11, 247-255.	1.1	32
33	Deciphering the Pathological Role of Staphylococcal δ -Toxin and Panton-Valentine Leukocidin Using a Novel Ex Vivo Human Skin Model. <i>Frontiers in Immunology</i> , 2018, 9, 951.	2.2	18
34	Molecular epidemiology, genetic diversity and antimicrobial resistance of <i>Staphylococcus aureus</i> isolated from chicken and pig carcasses, and carcass handlers. <i>PLoS ONE</i> , 2020, 15, e0232913.	1.1	34
35	Prevalence, clinical expression, invasiveness and outcome of <i>Staphylococcus aureus</i> containing Panton-Valentine leukocidin in children treated in a university hospital of Lithuania. <i>Infectious Diseases</i> , 2020, 52, 464-472.	1.4	2
36	Nasal vestibular furunculosis: Summarised case series. <i>World Journal of Otorhinolaryngology - Head and Neck Surgery</i> , 2021, , .	0.7	0
37	Lateral Flow Immunoassay for the Detection of Panton-Valentine Leukocidin in <i>Staphylococcus aureus</i> From Skin and Soft Tissue Infections in the United Arab Emirates. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 754523.	1.8	11

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38	Superficial Bacterial Skin Infections and Cellulitis. , 2012, , 427-435.e2.		4
39	Infezioni cutanee. EMC - Urgenze, 2020, 24, 1-13.	0.0	0
40	Patients with Panton-Valentine leukocidin positive Staphylococcus aureus infections run an increased risk of longer hospitalisation. International Journal of Molecular Epidemiology and Genetics, 2012, 3, 48-55.	0.4	14
41	Impact of cold atmospheric pressure argon plasma on antibiotic sensitivity of methicillin-resistant Staphylococcus aureus strains in vitro. GMS Hygiene and Infection Control, 2016, 11, Doc17.	0.2	0
42	Clonal Diversity, Antimicrobial Susceptibility and Presence of Genes Encoding Virulence Factors in Staphylococcus aureus Strains Isolated from Cut Wound Infections. Current Microbiology, 2022, 79, 144.	1.0	2
50	Superficial Bacterial Skin Infections and Cellulitis. , 2023, , 446-456.e2.		0
51	Characterisation of Methicillin-Resistant Staphylococcus aureus from Alexandria, Egypt. Antibiotics, 2023, 12, 78.	1.5	3
52	Clinical Impact of Staphylococcus aureus Skin and Soft Tissue Infections. Antibiotics, 2023, 12, 557.	1.5	17
53	Bacterial Diseases. , 2023, , 35-127.		0