

# Joseph L Petfield

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4544351/publications.pdf>

Version: 2024-02-01

23  
papers

237  
citations

1163117

8  
h-index

996975

15  
g-index

23  
all docs

23  
docs citations

23  
times ranked

221  
citing authors

#	ARTICLE	IF	CITATIONS
1	Military penetrating spine injuries compared with blunt. Spine Journal, 2012, 12, 762-768.	1.3	47
2	After the Battlefield: Infectious Complications among Wounded Warriors in the Trauma Infectious Disease Outcomes Study. Military Medicine, 2019, 184, 18-25.	0.8	29
3	Microbiology of combat-related extremity wounds: Trauma Infectious Disease Outcomes Study. Diagnostic Microbiology and Infectious Disease, 2019, 94, 173-179.	1.8	24
4	Combat-Related Extremity Wounds: Injury Factors Predicting Early Onset Infections. Military Medicine, 2019, 184, 83-91.	0.8	23
5	Molecular Detection of Filamentous Fungi in Formalin-Fixed Paraffin-Embedded Specimens in Invasive Fungal Wound Infections Is Feasible with High Specificity. Journal of Clinical Microbiology, 2019, 58, .	3.9	22
6	Virtual stress testing of fracture stability in soldiers with severely comminuted tibial fractures. Journal of Orthopaedic Research, 2017, 35, 805-811.	2.3	16
7	Osteomyelitis Risk Factors Related to Combat Trauma Open Tibia Fractures: A Caseâ€“Control Analysis. Journal of Orthopaedic Trauma, 2018, 32, e344-e353.	1.4	15
8	Classification of Trauma-Associated Invasive Fungal Infections to Support Wound Treatment Decisions. Emerging Infectious Diseases, 2019, 25, .	4.3	13
9	Is Bone Loss or Devascularization Associated With Recurrence of Osteomyelitis in Wartime Open Tibia Fractures?. Clinical Orthopaedics and Related Research, 2019, 477, 789-801.	1.5	9
10	Osteomyelitis Risk Factors Related to Combat Trauma Open Upper Extremity Fractures: A Caseâ€“Control Analysis. Journal of Orthopaedic Trauma, 2019, 33, e475-e483.	1.4	8
11	Urinary Tract Infections after Combat-Related Genitourinary Trauma. Surgical Infections, 2019, 20, 611-618.	1.4	7
12	IDCRP Combat-Related Extremity Wound Infection Research. Military Medicine, 2022, 187, 25-33.	0.8	6
13	Antibiotic Practice Patterns for Extremity Wound Infections among Blast-Injured Subjects. Military Medicine, 2020, 185, 628-636.	0.8	4
14	Risk of Acute Kidney Injury in Combat-Injured Patients Associated With Concomitant Vancomycin and Extended-Spectrum Î²-Lactam Antibiotic Use. Journal of Intensive Care Medicine, 2021, 36, 818-827.	2.8	4
15	Resistance patterns and clinical outcomes of Klebsiella pneumoniae and invasive Klebsiella varicola in trauma patients. PLoS ONE, 2021, 16, e0255636.	2.5	4
16	Spinal Fusions in Active Military Personnel: Who Gets a Lumbar Spinal Fusion in the Military and What Impact Does It Have on Service Member Retention?. Military Medicine, 2019, 184, e156-e161.	0.8	2
17	Neurophysiological Intraoperative Monitoring in Patients with Cochlear Implant Undergoing Posterior Spinal Fusion. JBJS Case Connector, 2022, 12, .	0.3	2
18	1198. Clinical Characteristics and Outcomes of Klebsiella pneumoniae Infections in Service Members Who Sustained Trauma in Iraq and Afghanistan. Open Forum Infectious Diseases, 2018, 5, S362-S363.	0.9	1

#	ARTICLE	IF	CITATIONS
19	1184. Resistance Patterns and Susceptibility Analysis of <i>Klebsiella pneumoniae</i> Infections in Service Members Who Sustained Trauma in Iraq and Afghanistan. <i>Open Forum Infectious Diseases</i> , 2018, 5, S357-S358.	0.9	1
20	Urinary Tract Infections After Combat-related Genitourinary Trauma. <i>Open Forum Infectious Diseases</i> , 2017, 4, S345-S345.	0.9	0
21	1929. Risk of Acute Kidney Injury in Combat-Injured Patients Associated With Concomitant Vancomycin and Extended-Spectrum $\beta$ -Lactam Antibiotic Use. <i>Open Forum Infectious Diseases</i> , 2018, 5, S555-S556.	0.9	0
22	483. Clinical Characteristics of Military Trauma Patients With <i>Clostridium difficile</i> Infections. <i>Open Forum Infectious Diseases</i> , 2018, 5, S179-S179.	0.9	0
23	<i>Clostridioides difficile</i> infections complicating combat-injured patients from Iraq and Afghanistan. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, 1100-1102.	1.8	0