

# Charlie Bridgewood

## List of Publications by Year in descending order

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Version: 2024-02-01

67  
papers

4,020  
citations

236612

25  
h-index

161609

54  
g-index

72  
all docs

72  
docs citations

72  
times ranked

7623  
citing authors

#	ARTICLE	IF	CITATIONS
1	Correspondence on "Safety and efficacy of faecal microbiota transplantation for active peripheral psoriatic arthritis: an exploratory randomised placebo-controlled trial"™. <i>Annals of the Rheumatic Diseases</i> , 2023, 82, e164-e164.	0.5	2
2	Response to: "Correspondence to "Normal human entheses harbours conventional CD4+ and CD8+ T cells with regulatory features and inducible IL-17A and TNF expression"™"™ by Wang and Ma. <i>Annals of the Rheumatic Diseases</i> , 2022, 81, e255-e255.	0.5	4
3	Response to: "Beware of wolves in sheep's clothing: immune cell plasticity and instability in health and disease"™ by Alunno<i>et al</i>. <i>Annals of the Rheumatic Diseases</i> , 2022, 81, e130-e130.	0.5	2
4	Intercepting psoriatic arthritis in patients with psoriasis: buy one get one free?. <i>Annals of the Rheumatic Diseases</i> , 2022, 81, 7-10.	0.5	15
5	Harnessing Big Data, Smart and Digital Technologies and Artificial Intelligence for Preventing, Early Intercepting, Managing, and Treating Psoriatic Arthritis: Insights From a Systematic Review of the Literature. <i>Frontiers in Immunology</i> , 2022, 13, 847312.	2.2	8
6	T Helper 2 IL-4/IL-13 Dual Blockade with Dupilumab Is Linked to Some Emergent T Helper 17"Type Diseases, Including Seronegative Arthritis and Enthesitis/Enthesopathy, but Not to Humoral Autoimmune Diseases. <i>Journal of Investigative Dermatology</i> , 2022, 142, 2660-2667.	0.3	42
7	Sex-Based Medicine Meets Psoriatic Arthritis: Lessons Learned and to Learn. <i>Frontiers in Immunology</i> , 2022, 13, 849560.	2.2	4
8	Perspective: The Case for Acute Large Vessel Ischemic Stroke in COVID-19 Originating Within Thrombosed Pulmonary Venules. <i>Stroke</i> , 2022, 53, 2411-2419.	1.0	3
9	Regulation of enthesal IL-23 expression by IL-4 and IL-13 as an explanation for arthropathy development under dupilumab therapy. <i>Rheumatology</i> , 2021, 60, 2461-2466.	0.9	30
10	Warum die Hemmung von IL-23 bei ankylosierender Spondylitis nicht wirksam war. <i>Karger Kompass Autoimmun</i> , 2021, 3, 100-107.	0.0	0
11	Immune cartography of macrophage activation syndrome in the COVID-19 era. <i>Nature Reviews Rheumatology</i> , 2021, 17, 145-157.	3.5	75
12	IL-17A and TNF Modulate Normal Human Spinal Enthesal Bone and Soft Tissue Mesenchymal Stem Cell Osteogenesis, Adipogenesis, and Stromal Function. <i>Cells</i> , 2021, 10, 341.	1.8	20
13	Cytokine "fine tuning" of entheses tissue homeostasis as a pointer to spondyloarthritis pathogenesis with a focus on relevant TNF and IL-17 targeted therapies. <i>Seminars in Immunopathology</i> , 2021, 43, 193-206.	2.8	14
14	Why Inhibition of IL-23 Lacked Efficacy in Ankylosing Spondylitis. <i>Frontiers in Immunology</i> , 2021, 12, 614255.	2.2	28
15	COVID-19 vasculitis and novel vasculitis mimics. <i>Lancet Rheumatology, The</i> , 2021, 3, e224-e233.	2.2	125
16	Chest pain mimicking pulmonary embolism may be a common presentation of COVID"19 in ambulant patients without other typical features of infection. <i>Journal of Internal Medicine</i> , 2021, 290, 349-358.	2.7	6
17	SARS-CoV-2 Infection Induces Psoriatic Arthritis Flares and Enthesis Resident Plasmacytoid Dendritic Cell Type-1 Interferon Inhibition by JAK Antagonism Offer Novel Spondyloarthritis Pathogenesis Insights. <i>Frontiers in Immunology</i> , 2021, 12, 635018.	2.2	25
18	Immune-Mediated Disease Flares or New-Onset Disease in 27 Subjects Following mRNA/DNA SARS-CoV-2 Vaccination. <i>Vaccines</i> , 2021, 9, 435.	2.1	284

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19	COVID-19: angiotensin II in development of lung immunothrombosis and vasculitis mimics â€œ Author's reply. <i>Lancet Rheumatology, The</i> , 2021, 3, e326.	2.2	1
20	A tricompartmental model of lung oxygenation disruption to explain pulmonary and systemic pathology in severe COVID-19. <i>Lancet Respiratory Medicine,the</i> , 2021, 9, 665-672.	5.2	38
21	Mechanisms of Immunothrombosis in Vaccine-Induced Thrombotic Thrombocytopenia (VITT) Compared to Natural SARS-CoV-2 Infection. <i>Journal of Autoimmunity</i> , 2021, 121, 102662.	3.0	124
22	Dupilumab: An Opportunity to Unravel InÂVivo Actions of IL-4 and IL-13 in Humans. <i>Journal of Investigative Dermatology</i> , 2021, 141, 1879-1881.	0.3	6
23	Systematic Review and Meta-Analysis of Tocilizumab Therapy versus Standard of Care in over 15,000 COVID-19 Pneumonia Patients during the First Eight Months of the Pandemic. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9149.	1.2	16
24	Time to move away from an oxygen-centric model of pulmonary infarction? â€œ Authors' reply. <i>Lancet Respiratory Medicine,the</i> , 2021, 9, e92.	5.2	0
25	Unexpected connections of the IL-23/IL-17 and IL-4/IL-13 cytokine axes in inflammatory arthritis and enthesitis. <i>Seminars in Immunology</i> , 2021, 58, 101520.	2.7	23
26	Tofacitinib Blocks Enteseal Lymphocyte Activation and Modulates MSC Adipogenesis, but Does Not Directly Affect Chondro- and Osteogenesis. <i>Immuno</i> , 2021, 1, 545-557.	0.6	1
27	The Immunological Impact of IL-1 Family Cytokines on the Epidermal Barrier. <i>Frontiers in Immunology</i> , 2021, 12, 808012.	2.2	27
28	Higher rates of COVID-19 but less severe infections reported for patients on Dupilumab: a Big Data analysis of the World Health Organization VigiBase. <i>European Review for Medical and Pharmacological Sciences</i> , 2021, 25, 5865-5870.	0.5	6
29	Intestinal and enthesitis innate immunity in early axial spondyloarthritis. <i>Rheumatology</i> , 2020, 59, iv67-iv78.	0.9	17
30	Pulmonary intravascular coagulopathy in COVID-19 pneumonia â€œ Authors' reply. <i>Lancet Rheumatology, The</i> , 2020, 2, e460-e461.	2.2	14
31	Increased cardiovascular mortality in African Americans with COVID-19. <i>Lancet Respiratory Medicine,the</i> , 2020, 8, 649-651.	5.2	40
32	Re: Patiently waiting for the results of anti-IL 6 therapy in severe COVID-19 infection. <i>Autoimmunity Reviews</i> , 2020, 19, 102560.	2.5	10
33	Immune mechanisms of pulmonary intravascular coagulopathy in COVID-19 pneumonia. <i>Lancet Rheumatology, The</i> , 2020, 2, e437-e445.	2.2	652
34	Normal human enthesitis harbours conventional CD4+ and CD8+ T cells with regulatory features and inducible IL-17A and TNF expression. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 1044-1054.	0.5	56
35	The Role of Cytokines including Interleukin-6 in COVID-19 induced Pneumonia and Macrophage Activation Syndrome-Like Disease. <i>Autoimmunity Reviews</i> , 2020, 19, 102537.	2.5	1,357
36	Interleukinâ€23 pathway at the enthesitis: The emerging story of enthesitis in spondyloarthritis. <i>Immunological Reviews</i> , 2020, 294, 27-47.	2.8	60

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37	Patients with psoriatic arthritis have higher levels of FeNO than those with only psoriasis, which may reflect a higher prevalence of a subclinical respiratory involvement. <i>Clinical Rheumatology</i> , 2020, 39, 2981-2988.	1.0	20
38	SAT0358â€¦A ROLE FOR IL-4 AND IL-13 IN MODULATING THE IL-23/IL-17 AXIS IN ENTHESITIS. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 1126.2-1126.	0.5	0
39	THU0028â€¦AN EXPLANATION FOR HOW VIRAL INFECTION MAY TRIGGER SPONDYLOARTHROPATHY BASED ON TLR9 DRIVEN TNF RESPONSES FROM ENTHESEAL DERIVED PLASMACYTOID DENDRITIC CELLS. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 227-228.	0.5	0
40	SAT0361â€¦HEALTHY HUMAN SPINAL PROCESSES PERI-ENTHESEAL T-CELLS EXHIBIT A TR1 RATHER THAN A FOXP3 REGULATORY PHENOTYPE. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 1127.2-1128.	0.5	0
41	SAT0350â€¦A ROLE FOR IL-17A IN THE SUPPRESSION OF SPINAL ENTHESEAL MESENCHYMAL STEM CELL ADIPOGENESIS WHILST SIMULTANEOUSLY FACILITATING OSTEOGENESIS.. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 1121.1-1121.	0.5	0
42	Corrigendum to: Intestinal and entheses innate immunity in early axial spondyloarthritis. <i>Rheumatology</i> , 2020, 59, iv90-iv90.	0.9	0
43	Rationale for Evaluating PDE4 Inhibition for Mitigating against Severe Inflammation in COVID-19 Pneumonia and Beyond. <i>Israel Medical Association Journal</i> , 2020, 22, 335-339.	0.1	18
44	The modulatory effects of the PDE4 inhibitors CHF6001 and roflumilast in alveolar macrophages and lung tissue from COPD patients. <i>Cytokine</i> , 2019, 123, 154739.	1.4	27
45	Neutrophilic Dermatoses and Their Implication in Pathophysiology of Asthma and Other Respiratory Comorbidities: A Narrative Review. <i>BioMed Research International</i> , 2019, 2019, 1-17.	0.9	7
46	Insights into the autoimmune aspect of premature ovarian insufficiency. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2019, 33, 101323.	2.2	43
47	The novel cytokine Metrnl/IL-41 is elevated in Psoriatic Arthritis synovium and inducible from both entheses and synovial fibroblasts. <i>Clinical Immunology</i> , 2019, 208, 108253.	1.4	43
48	Evidence that tissue resident human entheses T-cells can produce IL-17A independently of IL-23R transcript expression. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, 1559-1565.	0.5	109
49	The Impact of Ramadan Fasting on the Reduction of PASI Score, in Moderate-To-Severe Psoriatic Patients: A Real-Life Multicenter Study. <i>Nutrients</i> , 2019, 11, 277.	1.7	56
50	Antimicrobial Peptide LL-37 Facilitates Intracellular Uptake of RNA Aptamer Apt 21-2 Without Inducing an Inflammatory or Interferon Response. <i>Frontiers in Immunology</i> , 2019, 10, 857.	2.2	16
51	The IL-23p19/EBI3 heterodimeric cytokine termed IL-39 remains a theoretical cytokine in man. <i>Inflammation Research</i> , 2019, 68, 423-426.	1.6	28
52	Malar rash is a predictor of subclinical airway inflammation in patients with systemic lupus erythematosus: a pilot study. <i>Clinical Rheumatology</i> , 2019, 38, 2541-2546.	1.0	6
53	Identification of myeloid cells in the human entheses as the main source of local IL-23 production. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, 929-933.	0.5	70
54	The Impact of Intermittent Fasting (Ramadan Fasting) on Psoriatic Arthritis Disease Activity, Enthesitis, and Dactylitis: A Multicentre Study. <i>Nutrients</i> , 2019, 11, 601.	1.7	56

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55	Autoimmune/inflammatory syndrome induced by adjuvants (ASIA) demonstrates distinct autoimmune and autoinflammatory disease associations according to the adjuvant subtype: Insights from an analysis of 500 cases. <i>Clinical Immunology</i> , 2019, 203, 1-8.	1.4	84
56	FRI0520â€¦THE HUMAN ENTHESES CONTAINS POPULATIONS OF MESENCHYMAL STEM CELLS WITH DISTINCT FUNCTIONAL CHARACTERISTICS. , 2019, , .		0
57	THU0013â€¦IL-17A AND IL-17F ARE SECRETED BY ENTHESES T CELLS AND SYNERGIZE WITH TNF TO INDUCE CCL20 FROM ENTHESEAL STROMAL CELLS. , 2019, , .		0
58	FRI0355â€¦MUCOSAL ASSOCIATED INVARIANT T-CELLS ARE ENRICHED AT THE HUMAN ENTHESES AND HAVE A RESIDENT MEMORY PHENOTYPE. , 2019, , .		0
59	HPV vaccines and lupus: current approaches towards preventing adverse immune cross-reactivity. <i>Expert Review of Vaccines</i> , 2019, 18, 31-42.	2.0	7
60	The advent of IL-17A blockade in ankylosing spondylitis: secukinumab, ixekizumab and beyond. <i>Expert Review of Clinical Immunology</i> , 2019, 15, 123-134.	1.3	54
61	Immunogenicity, safety and tolerability of anti-pneumococcal vaccination in systemic lupus erythematosus patients: An evidence-informed and PRISMA compliant systematic review and meta-analysis. <i>Autoimmunity Reviews</i> , 2019, 18, 73-92.	2.5	21
62	The Early Phases of Ankylosing Spondylitis: Emerging Insights From Clinical and Basic Science. <i>Frontiers in Immunology</i> , 2018, 9, 2668.	2.2	73
63	IL-36 <sup>Î³</sup> Is a Strong Inducer of IL-23 in Psoriatic Cells and Activates Angiogenesis. <i>Frontiers in Immunology</i> , 2018, 9, 200.	2.2	58
64	Spondyloarthritis: new insights into clinical aspects, translational immunology and therapeutics. <i>Current Opinion in Rheumatology</i> , 2018, 30, 526-532.	2.0	27
65	AB0054â€¦Pde4 inhibitor attenuation of il-23 secretion from mononuclear cells. , 2018, , .		1
66	315 IL-36y is a strong inducer of IL-23 production and angiogenesis in psoriasis. <i>Journal of Investigative Dermatology</i> , 2017, 137, S246.	0.3	0
67	<scp>IL</scp>â€³ has proinflammatory effects on human endothelial cells. <i>Experimental Dermatology</i> , 2017, 26, 402-408.	1.4	61