

Relationship of Interleukin-1^{Î²} Blockade With Incident

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Management of complex gout in clinical practice: Update on therapeutic approaches. <i>Best Practice and Research in Clinical Rheumatology</i> , 2018, 32, 813-834.	1.4	12
2	IL-1 β blockade prevents gout attacks. <i>Nature Reviews Rheumatology</i> , 2018, 14, 622-622.	3.5	0
3	Anticytokine Immune Therapy and Atherothrombotic Cardiovascular Risk. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2019, 39, 1510-1519.	1.1	57
4	Vascular Consequences of Hyperuricemia and Hypouricemia. <i>Rheumatic Disease Clinics of North America</i> , 2019, 45, 453-464.	0.8	8
5	The IL-1 family of cytokines and receptors in rheumatic diseases. <i>Nature Reviews Rheumatology</i> , 2019, 15, 612-632.	3.5	247
6	Pigment Nephropathy: Novel Insights into Inflammasome-Mediated Pathogenesis. <i>International Journal of Molecular Sciences</i> , 2019, 20, 1997.	1.8	14
7	Febuxostat for Cerebral and Cardiovascular Events Prevention Study. <i>European Heart Journal</i> , 2019, 40, 1778-1786.	1.0	148
8	Relationship of Interleukin-1 β Blockade With Incident Gout and Serum Uric Acid Levels. <i>Annals of Internal Medicine</i> , 2019, 170, 737.	2.0	2
9	New evidence on the role of inflammation in CVD risk. <i>Current Opinion in Cardiology</i> , 2019, 34, 418-423.	0.8	26
10	The effects of canagliflozin on gout in type 2 diabetes: a post-hoc analysis of the CANVAS Program. <i>Lancet Rheumatology</i> , The, 2019, 1, e220-e228.	2.2	38
11	Repurposing antidiabetic medications for gout: the potential of sodium glucose co-transporter 2 inhibitors. <i>Lancet Rheumatology</i> , The, 2019, 1, e197-e199.	2.2	2
12	Inhibiting NLRP3 Inflammasome Activity in Acute Myocardial Infarction: A Review of Pharmacologic Agents and Clinical Outcomes. <i>Journal of Cardiovascular Pharmacology</i> , 2019, 74, 297-305.	0.8	23
13	Gout. <i>Nature Reviews Disease Primers</i> , 2019, 5, 69.	18.1	326
14	Gout lessons from 2018: CARES, a direct comparison of febuxostat vs allopurinol, and CANTOS, IL1 blocker for cardiovascular risk minimisation. <i>Clinical Rheumatology</i> , 2019, 38, 263-265.	1.0	11
15	Anti-inflammatory therapy for atherosclerosis: interpreting divergent results from the CANTOS and CIRT clinical trials. <i>Journal of Internal Medicine</i> , 2019, 285, 503-509.	2.7	32
16	Prevention and treatment of gout. <i>Nature Reviews Rheumatology</i> , 2019, 15, 68-70.	3.5	23
17	Effects of Interleukin-1 β Inhibition on Incident Anemia. <i>Annals of Internal Medicine</i> , 2020, 172, 523.	2.0	37
18	Effects of Interleukin-1 β Inhibition on Incident Hip and Knee Replacement. <i>Annals of Internal Medicine</i> , 2020, 173, 509-515.	2.0	84

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19	Targeting cardiovascular inflammation: next steps in clinical translation. <i>European Heart Journal</i> , 2021, 42, 113-131.	1.0	186
20	Advances in our understanding of gout as an auto-inflammatory disease. <i>Seminars in Arthritis and Rheumatism</i> , 2020, 50, 1089-1100.	1.6	35
21	Prophylaxis of Acute Arthritis at Initiation of Urate-Lowering Therapy in Gout Patients. , 0, , .		4
22	Inflammasomes contributing to inflammation in arthritis. <i>Immunological Reviews</i> , 2020, 294, 48-62.	2.8	97
23	Endothelial Pannexin 1 Channels Control Inflammation by Regulating Intracellular Calcium. <i>Journal of Immunology</i> , 2020, 204, 2995-3007.	0.4	55
24	Gout is associated with an increased risk for incident heart failure among older adults: the REasons for Geographic And Racial Differences in Stroke (REGARDS) cohort study. <i>Arthritis Research and Therapy</i> , 2020, 22, 86.	1.6	21
25	The role of interleukin-1 family members in hyperuricemia and gout. <i>Joint Bone Spine</i> , 2021, 88, 105092.	0.8	37
26	Cortisol on Circadian Rhythm and Its Effect on Cardiovascular System. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 676.	1.2	75
27	Coronary artery disease: "gout" in the artery?. <i>European Heart Journal</i> , 2021, 42, 2761-2764.	1.0	10
28	Interleukin-6 Signaling and Anti-Interleukin-6 Therapeutics in Cardiovascular Disease. <i>Circulation Research</i> , 2021, 128, 1728-1746.	2.0	238
29	Targeting inflammation in atherosclerosis " from experimental insights to the clinic. <i>Nature Reviews Drug Discovery</i> , 2021, 20, 589-610.	21.5	459
30	Canakinumab for secondary prevention of coronary artery disease. <i>Future Cardiology</i> , 2021, 17, 427-442.	0.5	10
31	Gout. <i>Lancet</i> , The, 2021, 397, 1843-1855.	6.3	418
32	ACR management guidelines for the treatment of gout: What's new and what's controversial. <i>Nauchno-Prakticheskaya Revmatologiya</i> , 2021, 59, 129-133.	0.2	6
33	Features and Outcomes of Microcrystalline Arthritis Treated by Biologics: A Retrospective Study. <i>Rheumatology and Therapy</i> , 2021, 8, 1241-1253.	1.1	4
34	A Randomized, Phase II Study Evaluating the Efficacy and Safety of Anakinra in the Treatment of Gout Flares. <i>Arthritis and Rheumatology</i> , 2021, 73, 1533-1542.	2.9	45
35	Empagliflozin and uric acid metabolism in diabetes: A post hoc analysis of the EMPA-REG OUTCOME trial. <i>Diabetes, Obesity and Metabolism</i> , 2022, 24, 135-141.	2.2	29
36	Targeting cytokines and immune checkpoints in atherosclerosis with monoclonal antibodies. <i>Atherosclerosis</i> , 2021, 335, 98-109.	0.4	8

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37	Medications for gout and its comorbidities: mutual benefits?. <i>Current Opinion in Rheumatology</i> , 2021, 33, 145-154.	2.0	2
39	Prevention of arthritis attacks in the use of urate-lowering therapy in patients with gout. <i>Nauchno-Prakticheskaya Revmatologiya</i> , 2019, 56, 760-766.	0.2	8
40	PROSPECTS FOR USING COLCHICINE IN MEDICINE: NEW EVIDENCE. <i>Nauchno-Prakticheskaya Revmatologiya</i> , 2020, 58, 183-190.	0.2	10
41	Therapy with canakinumab for gout. <i>Nauchno-Prakticheskaya Revmatologiya</i> , 0, 56, 41-48.	0.2	6
43	Consensus on patients with hyperuricemia and high cardiovascular risk treatment. <i>Systemic Hypertension</i> , 2019, 16, 8-21.	0.1	22
44	Medications, Therapeutic Modalities, and Regimens Used in the Management of Rheumatic Diseases. , 2021, , 205-243.		0
45	Crystal-Induced Arthritis. , 2022, , 147-210.		0
46	Pathophysiology of Gout. <i>Seminars in Nephrology</i> , 2020, 40, 550-563.	0.6	32
47	Safety Evaluation of Natural Drugs in Chronic Skeletal Disorders: A Literature Review of Clinical Trials in the Past 20 years. <i>Frontiers in Pharmacology</i> , 2021, 12, 801287.	1.6	9
48	Whatâ€™s new on the front-line of gout pharmacotherapy?. <i>Expert Opinion on Pharmacotherapy</i> , 2022, 23, 453-464.	0.9	5
49	Adherence to 2020 to 2025 Dietary Guidelines for Americans and the Risk of New-Onset Female Gout. <i>JAMA Internal Medicine</i> , 2022, 182, 254.	2.6	21
50	IL-6, IL-1 β , and MDA Correlate with Thrombolysis in Myocardial Infarction (TIMI) Risk Score in Patients with Acute Coronary Syndrome. <i>Recent Advances in Inflammation & Allergy Drug Discovery</i> , 2022, 15, 71-79.	0.4	0
51	Gout Is Associated With Worse Post-PCI Long-Term Outcomes. <i>Cardiovascular Revascularization Medicine</i> , 2022, 41, 166-169.	0.3	1
52	Can SGLT2 inhibitors prevent incident gout? A systematic review and meta-analysis. <i>Acta Diabetologica</i> , 2022, 59, 783-791.	1.2	14
53	Causal mediation analysis of the relationship of canakinumab's effect against subsequent gout flares and high-sensitivity C-reactive protein in <sc>CANTOS</sc>. <i>Arthritis Care and Research</i> , 2021, , .	1.5	3
54	Effects of vitamin C supplementation on gout risk: results from the Physiciansâ€™ Health Study II trial. <i>American Journal of Clinical Nutrition</i> , 2022, 116, 812-819.	2.2	4
55	<i>TET2</i>-mutant clonal hematopoiesis and risk of gout. <i>Blood</i> , 2022, 140, 1094-1103.	0.6	57
56	The human inflammasomes. <i>Molecular Aspects of Medicine</i> , 2022, 88, 101100.	2.7	20

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57	Targeting innate immunity-driven inflammation in CKD and cardiovascular disease. <i>Nature Reviews Nephrology</i> , 2022, 18, 762-778.	4.1	51
58	Immersion in Water Between 20-30°C Mediated Inflammations Marker to Reduced Pain Among Indonesian With Gout Arthritis: A Community-Based Randomized Controlled Trial. <i>Biological Research for Nursing</i> , 0, , 109980042211328.	1.0	0
59	Consensus on patients with hyperuricemia and high cardiovascular risk treatment: 2022. <i>Systemic Hypertension</i> , 2022, 19, 5-22.	0.1	5
60	Resolution of the Council of Experts (16th June, 2022): Therapy of gouty arthritis with an IL-1 inhibitor (anakinra). <i>Nauchno-Prakticheskaya Revmatologiya</i> , 2022, 60, 638-641.	0.2	2
61	Gene-Diet Interactions: Beyond Duelling Views of Gout Pathogenesis. <i>Arthritis and Rheumatology</i> , 2023, 75, 869-871.	2.9	2
62	The Singapore Experience With Uncontrolled Gout: Unmet Needs in the Management of Patients. <i>Cureus</i> , 2023, , .	0.2	0
63	Innate Immunity System in Patients With Cardiovascular and Kidney Disease. <i>Circulation Research</i> , 2023, 132, 915-932.	2.0	8
64	Anti-inflammatory Therapy for Cardiovascular Disease. , 2024, , 224-235.e1.		0
72	Drugging the NLRP3 inflammasome: from signalling mechanisms to therapeutic targets. <i>Nature Reviews Drug Discovery</i> , 2024, 23, 43-66.	21.5	3
73	Uric Acid in Inflammation and the Pathogenesis of Atherosclerosis: Lessons for Cholesterol from the Land of Gout. <i>Contemporary Cardiology</i> , 2023, , 321-349.	0.0	0