

Serum IL-17, IL-23, and TGF- β^2 Levels in Type 1 and Healthy Controls

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Citation Report

#	ARTICLE	IF	CITATIONS
1	IL-17 cytokines in bone healing of diabetic Charcot arthropathy patients: a prospective 2 year follow-up study. <i>Journal of Foot and Ankle Research</i> , 2015, 8, 39.	0.7	11
2	Th17 involvement in nonalcoholic fatty liver disease progression to non-alcoholic steatohepatitis. <i>World Journal of Gastroenterology</i> , 2016, 22, 9096.	1.4	39
3	Changes of Regulatory T Cells and of Proinflammatory and Immunosuppressive Cytokines in Patients with Type 2 Diabetes Mellitus: A Systematic Review and Meta-Analysis. <i>Journal of Diabetes Research</i> , 2016, 2016, 1-19.	1.0	86
4	Interleukin-17A Gene Variability in Patients with Type 1 Diabetes Mellitus and Chronic Periodontitis: Its Correlation with IL-17 Levels and the Occurrence of Periodontopathic Bacteria. <i>Mediators of Inflammation</i> , 2016, 2016, 1-9.	1.4	31
5	Novel inflammatory markers for incident pre-diabetes and type 2 diabetes: the Rotterdam Study. <i>European Journal of Epidemiology</i> , 2017, 32, 217-226.	2.5	48
6	Comparative and correlative assessments of cytokine, complement and antibody patterns in paediatric type 1 diabetes. <i>Clinical and Experimental Immunology</i> , 2017, 190, 110-121.	1.1	16
7	Interleukin-17 as a factor linking the pathogenesis of psoriasis with metabolic disorders. <i>International Journal of Dermatology</i> , 2017, 56, 260-268.	0.5	30
8	Impact of T cell-specific Smad4 deficiency on the development of autoimmune diabetes in NOD mice. <i>Immunology and Cell Biology</i> , 2017, 95, 287-296.	1.0	8
9	The potential pathogenic role of IL-17/Th17 cells in both type 1 and type 2 diabetes mellitus. <i>Biomedicine and Pharmacotherapy</i> , 2018, 101, 287-292.	2.5	141
10	Levels of Interleukin 27 and Interleukin 35 in the Serum and Vitreous of Patients with Proliferative Diabetic Retinopathy. <i>Ocular Immunology and Inflammation</i> , 2018, 26, 273-279.	1.0	13
11	TLR-induced secretion of novel cytokine IL-27 is defective in newly diagnosed type-2 diabetic subjects. <i>Cytokine</i> , 2018, 104, 65-71.	1.4	7
12	Targeting inflammation in diabetic nephropathy: a tale of hope. <i>Expert Opinion on Investigational Drugs</i> , 2018, 27, 917-930.	1.9	133
13	Th17 and Treg lymphocytes in obesity and Type 2 diabetic patients. <i>Clinical Immunology</i> , 2018, 197, 77-85.	1.4	63
14	Gut Microbiota-Stimulated Innate Lymphoid Cells Support Î²-Defensin 14 Expression in Pancreatic Endocrine Cells, Preventing Autoimmune Diabetes. <i>Cell Metabolism</i> , 2018, 28, 557-572.e6.	7.2	84
15	The ratios of pro-inflammatory to anti-inflammatory cytokines in the serum of chronic periodontitis patients with and without type 2 diabetes and/or smoking habit. <i>Clinical Oral Investigations</i> , 2019, 23, 641-650.	1.4	42
16	The Differential Roles of T Cells in Non-alcoholic Fatty Liver Disease and Obesity. <i>Frontiers in Immunology</i> , 2019, 10, 82.	2.2	157
17	Level of inflammatory cytokines tumour necrosis factor Î±, interleukins 12, 23 and 17 in patients with psoriasis in the context of metabolic syndrome. <i>Postepy Dermatologii i Alergologii</i> , 2019, 36, 70-75.	0.4	7
18	The co-activator-associated arginine methyltransferase 1 (CARM1) gene is overexpressed in type 2 diabetes. <i>Endocrine</i> , 2019, 63, 284-292.	1.1	17

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19	Effects of plant and animal high protein diets on immune-inflammatory biomarkers: A 6-week intervention trial. <i>Clinical Nutrition</i> , 2020, 39, 862-869.	2.3	28
20	Microbiota and Diabetes Mellitus: Role of Lipid Mediators. <i>Nutrients</i> , 2020, 12, 3039.	1.7	52
21	Decreased serum levels of interleukin-17, interleukin-23, <sc>TGF</sc> in pemphigus vulgaris patients, and their association with disease phase. <i>Dermatologic Therapy</i> , 2020, 33, e14071.	0.8	5
22	Confirmation and Identification of Biomarkers Implicating Environmental Triggers in the Pathogenesis of Type 1 Diabetes. <i>Frontiers in Immunology</i> , 2020, 11, 1922.	2.2	9
23	Evaluation of Interleukin-23 and <i>JAKs/STATs/SOCSs/ROR-Î³</i> Expression in Type 2 Diabetes Mellitus Patients Treated With or Without Sitagliptin. <i>Journal of Interferon and Cytokine Research</i> , 2020, 40, 515-523.	0.5	6
24	Salivary and serum interleukin-17A and interleukin-18 levels in patients with type 2 diabetes mellitus with and without periodontitis. <i>PLoS ONE</i> , 2020, 15, e0228921.	1.1	15
25	Tildrakizumab efficacy, drug survival, and safety are comparable in patients with psoriasis with and without metabolic syndrome: Long-term results from 2 phase 3 randomized controlled studies (reSURFACE 1 and reSURFACE 2). <i>Journal of the American Academy of Dermatology</i> , 2021, 84, 398-407.	0.6	11
26	Immunopathology of Type 1 Diabetes and Immunomodulatory Effects of Stem Cells: A Narrative Review of the Literature. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2021, 21, .	0.6	2
27	Randomized research on the mechanism of local oxygen therapy promoting wound healing of diabetic foot based on RNA-seq technology. <i>Annals of Palliative Medicine</i> , 2021, 10, 973-983.	0.5	2
28	Vitamin D status, proinflammatory cytokines and bone mineral density in Mexican people with multiple sclerosis. <i>Multiple Sclerosis and Related Disorders</i> , 2021, 56, 103265.	0.9	2
29	Stat3-mTOR signaling mediates the stimulation of GLP-1 production induced by IL-27. <i>Journal of Molecular Endocrinology</i> , 2019, 63, 215-226.	1.1	2
30	An Immunologic Approach to the Pathogenesis of Type 1 Diabetes. <i>Global Journal of Pathology and Microbiology</i> , 2015, 2, 47-52.	0.0	0
31	Crosstalk Between Gut Microbiota, Innate Lymphoid Cells and Endocrine Cells in the Pancreas Regulates Autoimmune Diabetes. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
32	Healthy Adult LDL-C Bears Reverse Association with Serum IL-17A Levels. <i>Current Chemical Genomics and Translational Medicine</i> , 2018, 12, 1-8.	4.3	2
33	The role of IL-17 in the pathogenesis of type 1 and type 2 diabetes mellitus in humans. <i>MÃ¼narodnij EndokrinologÃ¼nj Å½urnal</i> , 2018, 14, 514-521.	0.1	3
34	The Level and Role of Interleukin-17 in Patients of Type 2 Diabetes Mellitus with and without Complications. <i>Journal of Diabetes Mellitus</i> , 2019, 09, 176-185.	0.1	6
35	Cytokines in the blood of patients with type 2 diabetes mellitus depending on the level of overweight/obesity (literature review and own data). <i>MÃ¼narodnij EndokrinologÃ¼nj Å½urnal</i> , 2021, 17, 534-551.	0.1	4
36	Immunological and hematological estimation of matrix metalloproteinase-9 (MMP9) level in a serum of female infested through trichomonas vaginalis. <i>AIP Conference Proceedings</i> , 2022, , .	0.3	0

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37	Changes of Th17 cells, regulatory T cells, Treg/Th17, IL-17 and IL-10 in patients with type 2 diabetes mellitus: a systematic review and meta-analysis. <i>Endocrine</i> , 2022, 76, 263-272.	1.1	9
38	IL-17A in diabetic kidney disease: protection or damage. <i>International Immunopharmacology</i> , 2022, 108, 108707.	1.7	3
42	Visfatin Protects Rat Pancreatic β -cells against IFN- γ -Induced Apoptosis through AMPK and ERK1/2 Signaling Pathways. <i>Biomedical and Environmental Sciences</i> , 2015, 28, 169-77.	0.2	13
43	PCSK9 Contributes to the Cholesterol, Glucose, and Insulin Homeostasis in Seminiferous Tubules and Maintenance of Immunotolerance in Testis. <i>Frontiers in Cell and Developmental Biology</i> , 2022, 10, 889972.	1.8	2
44	Diyabetik Periferik Polinötropatili Hastalarda Anterörkin-23R Gen Polimorfizmleri. <i>Konuralp Tıp Dergisi</i> , 2022, 14, 406-410.	0.1	0
45	Probiotics: Protecting Our Health from the Gut. <i>Microorganisms</i> , 2022, 10, 1428.	1.6	20
46	Variable frequencies of peripheral T-lymphocyte subsets in the diabetes spectrum from type 1 diabetes through latent autoimmune diabetes in adults (LADA) to type 2 diabetes. <i>Frontiers in Immunology</i> , 0, 13, .	2.2	7
47	Cytokine Profile in Patients With Maturity-onset Diabetes of the Young (MODY). <i>In Vivo</i> , 2022, 36, 2490-2504.	0.6	1
48	Intestinal Microbiomics in Physiological and Pathological Conditions. , 0, , .		1