Stephen M Twigg

List of Publications by Year
in descending order

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143 papers	5,566 citations	81900 39 h-index	88630 70 g-index
144 all docs	144 docs citations	144 times ranked	7962 citing authors

#	Article	IF	Citations
1	A Breaker of Advanced Glycation End Products Attenuates Diabetes-Induced Myocardial Structural Changes. Circulation Research, 2003, 92, 785-792.	4.5	401
2	Long-Term Complications and Mortality in Young-Onset Diabetes. Diabetes Care, 2013, 36, 3863-3869.	8.6	329
3	Increased Matrix Metalloproteinase-9 Predicts Poor Wound Healing in Diabetic Foot Ulcers. Diabetes Care, 2009, 32, 117-119.	8.6	299
4	Prevention of Accelerated Atherosclerosis by Angiotensin-Converting Enzyme Inhibition in Diabetic Apolipoprotein Eâ€“Deficient Mice. Circulation, 2002, 106, 246-253.	1.6	266
5	Connective Tissue Growth Factor Plays an Important Role in Advanced Glycation End Productâ€“Induced Tubular Epithelial-to-Mesenchymal Transition. Journal of the American Society of Nephrology: JASN, 2006, 17, 2484-2494.	6.1	238
6	Diabetes and Nonalcoholic Fatty Liver Disease: A Pathogenic Duo. Endocrine Reviews, 2013, 34, 84-129.	20.1	197
7	An Inverse Relationship Between Age of Type 2 Diabetes Onset and Complication Risk and Mortality: The Impact of Youth-Onset Type 2 Diabetes. Diabetes Care, 2016, 39, 823-829.	8.6	174
8	Advanced Glycosylation End Products Up-Regulate Connective Tissue Growth Factor (Insulin-Like) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Expansion of Extracellular Matrix in Diabetes Mellitus*. Endocrinology, 2001, 142, 1760-1769.	2.8	147
9	Renal Connective Tissue Growth Factor Induction in Experimental Diabetes Is Prevented by Aminoguanidine. Endocrinology, 2002, 143, 4907-4915.	2.8	139
10	Screening for Celiac Disease in Type 1 Diabetes: A Systematic Review. Pediatrics, 2015, 136, e170-e176.	2.1	122
11	Timing Is Everything: Age of Onset Influences Long-Term Retinopathy Risk in Type 2 Diabetes, Independent of Traditional Risk Factors. Diabetes Care, 2008, 31, 1985-1990.	8.6	113
12	Prediabetes: a position statement from the Australian Diabetes Society and Australian Diabetes Educators Association. Medical Journal of Australia, 2007, 186, 461-465.	1.7	110
13	Connective Tissue Growth Factor Mediates High Glucose Effects on Matrix Degradation through Tissue Inhibitor of Matrix Metalloproteinase Type 1: Implications for Diabetic Nephropathy. Endocrinology, 2004, 145, 5646-5655.	2.8	98
14	Bacterial Load Predicts Healing Rate in Neuropathic Diabetic Foot Ulcers. Diabetes Care, 2007, 30, 378-380.	8.6	98
15	Connective Tissue Growth Factor/IGF-Binding Protein-Related Protein-2 Is a Mediator in the Induction of Fibronectin by Advanced Glycosylation End-Products in Human Dermal Fibroblasts. Endocrinology, 2002, 143, 1260-1269.	2.8	90
16	Quantitation of fibroblast activation protein (FAP)â€specific protease activity in mouse, baboon and human fluids and organs. FEBS Open Bio, 2014, 4, 43-54.	2.3	89
17	Inhibition of adipocyte differentiation by insulin-like growth factor-binding protein-3. American Journal of Physiology - Endocrinology and Metabolism, 2009, 296, E654-E663.	3.5	86
18	Diabetes is a progression factor for hepatic fibrosis in a high fat fed mouse obesity model of non-alcoholic steatohepatitis. Journal of Hepatology, 2011, 55, 435-444.	3.7	83

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19	Connective tissue growth factor inhibits adipocyte differentiation. American Journal of Physiology - Cell Physiology, 2008, 295, C740-C751.	4.6	81
20	Evaluation of Retinoblastoma and Ki-67 Immunostaining as Diagnostic Markers of Benign and Malignant Parathyroid Disease. World Journal of Surgery, 1999, 23, 68-74.	1.6	80
21	The antiâ€inflammatory agent Propolis improves wound healing in a rodent model of experimental diabetes. Wound Repair and Regeneration, 2008, 16, 706-713.	3.0	72
22	Connective Tissue Growth Factor Is Up-Regulated in the Diabetic Retina: Amelioration by Angiotensin-Converting Enzyme Inhibition. Endocrinology, 2004, 145, 860-866.	2.8	69
23	The metabolic syndrome in type 1 diabetes: does it exist and does it matter?. Journal of Diabetes and Its Complications, 2008, 22, 18-23.	2.3	66
24	Topical application of the bee hive protectant propolis is well tolerated and improves human diabetic foot ulcer healing in a prospective feasibility study. Journal of Diabetes and Its Complications, 2014, 28, 850-857.	2.3	65
25	Diastolic dysfunction and abnormalities of the microcirculation in type 2 diabetes. Diabetes, Obesity and Metabolism, 2008, 10, 739-746.	4.4	62
26	Adverse effects of high glucose and free fatty acid on cardiomyocytes are mediated by connective tissue growth factor. American Journal of Physiology - Cell Physiology, 2009, 297, C1490-C1500.	4.6	62
27	Skeletal muscle adiponectin induction in obesity and exercise. Metabolism: Clinical and Experimental, 2020, 102, 154008.	3.4	61
28	Position statement of the Australian Diabetes Society: individualisation of glycated haemoglobin targets for adults with diabetes mellitus. Medical Journal of Australia, 2009, 191, 339-344.	1.7	58
29	Renal connective tissue growth factor correlates with glomerular basement membrane thickness and prospective albuminuria in a non-human primate model of diabetes: possible predictive marker for incipient diabetic nephropathy. Journal of Diabetes and Its Complications, 2008, 22, 284-294.	2.3	57
30	Regulation of proâ€inflammatory and proâ€fibrotic factors by CCN2/CTGF in H9c2 cardiomyocytes. Journal of Cell Communication and Signaling, 2010, 4, 15-23.	3.4	56
31	The time has come to target connective tissue growth factor in diabetic complications. Diabetologia, 2004, 47, 965-8.	6.3	50
32	Actions of IGF binding proteins and related proteins in adipose tissue. Trends in Endocrinology and Metabolism, 2009, 20, 499-505.	7.1	46
33	CCN2 plays a key role in extracellular matrix gene expression in severe hypertrophic cardiomyopathy and heart failure. Journal of Molecular and Cellular Cardiology, 2013, 62, 164-178.	1.9	46
34	Causes of death in young Australians with type 1â€‰diabetes: a review of coronial postmortem examinations. Medical Journal of Australia, 2008, 188, 699-702.	1.7	45
35	Sudden death in type 1 diabetes: The mystery of the â€˜dead in bedâ€™ syndrome. International Journal of Cardiology, 2010, 138, 91-93.	1.7	44
36	Circulating dipeptidyl peptidaseâ€4 activity correlates with measures of hepatocyte apoptosis and fibrosis in nonâ€alcoholic fatty liver disease in type 2 diabetes mellitus and obesity: A dual cohort crossâ€sectional study. Journal of Diabetes, 2015, 7, 809-819.	1.8	44

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37	The association of periodontal disease with the complications of diabetes mellitus. A systematic review. Diabetes Research and Clinical Practice, 2020, 165, 108244.	2.8	44
38	Topically Applied Connective Tissue Growth Factor/CCN2 Improves Diabetic Preclinical Cutaneous Wound Healing: Potential Role for CTGF in Human Diabetic Foot Ulcer Healing. Journal of Diabetes Research, 2015, 2015, 1-10.	2.3	43
39	Identification of Novel Natural Substrates of Fibroblast Activation Protein-alpha by Differential Degradomics and Proteomics. Molecular and Cellular Proteomics, 2019, 18, 65-85.	3.8	41
40	Advanced Glycosylation End Products Up-Regulate Connective Tissue Growth Factor (Insulin-Like) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Expansion of Extracellular Matrix in Diabetes Mellitus. Endocrinology, 2001, 142, 1760-1769.	2.8	39
41	The effect of low-volume high-intensity interval training on cardiovascular health outcomes in type 2 diabetes: A randomised controlled trial. International Journal of Cardiology, 2020, 320, 148-154.	1.7	38
42	The Effect of a Novel Low-Volume Aerobic Exercise Intervention on Liver Fat in Type 2 Diabetes: A Randomized Controlled Trial. Diabetes Care, 2020, 43, 2371-2378.	8.6	35
43	Loss of heterozygosity in sporadic parathyroid tumours: involvement of chromosome 1 and the MEN1 gene locus in 11q13.. Clinical Endocrinology, 2000, 53, 85-92.	2.4	34
44	Connective Tissue Growth Factor/IGF-Binding Protein-Related Protein-2 Is a Mediator in the Induction of Fibronectin by Advanced Glycosylation End-Products in Human Dermal Fibroblasts. Endocrinology, 2002, 143, 1260-1269.	2.8	34
45	Youngâ€•onset type 2 diabetes and younger current age: increased susceptibility to retinopathy in contrast to other complications. Diabetic Medicine, 2020, 37, 991-999.	2.3	33
46	A novel primate model of delayed wound healing in diabetes: dysregulation of connective tissue growth factor. Diabetologia, 2010, 53, 572-583.	6.3	32
47	Differential metabolic effects of constant moderate versus high intensity interval training in high-fat fed mice: possible role of muscle adiponectin. Physiological Reports, 2018, 6, e13599.	1.7	32
48	The emerging role of skeletal muscle extracellular matrix remodelling in obesity and exercise. Obesity Reviews, 2017, 18, 776-790.	6.5	31
49	An association of large-fibre peripheral nerve dysfunction with non-invasive measures of liver fibrosis secondary to non-alcoholic fatty liver disease in diabetes. Journal of Diabetes and Its Complications, 2015, 29, 1240-1247.	2.3	30
50	Post-mortem pathologic and genetic studies in â€œdead in bed syndromeâ€•cases in type 1 diabetes mellitus. Human Pathology, 2010, 41, 392-400.	2.0	26
51	Cardiac Effects of Sulfonylurea-Related Hypoglycemia. Diabetes Care, 2017, 40, 663-670.	8.6	26
52	Constant-Moderate and High-Intensity Interval Training Have Differential Benefits on Insulin Sensitive Tissues in High-Fat Fed Mice. Frontiers in Physiology, 2019, 10, 459.	2.8	26
53	Effect of exercise on hepatic steatosis: Are benefits seen without dietary intervention? A systematic review and <scp>metaâ€•analysis</scp>. Journal of Diabetes, 2021, 13, 63-77.	1.8	25
54	The effects of high-fat feeding on physical function and skeletal muscle extracellular matrix. Nutrition and Diabetes, 2015, 5, e187-e187.	3.2	24

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55	Connective tissue growth factor/CCN-2 is upregulated in epididymal and subcutaneous fat depots in a dietary-induced obesity model. American Journal of Physiology - Endocrinology and Metabolism, 2013, 304, E1291-E1302.	3.5	23
56	Monocyte CD163 is altered in association with diabetic complications: possible protective role. Journal of Leukocyte Biology, 2016, 100, 1375-1383.	3.3	23
57	Insulin treatment prevents wounding associated changes in tissue and circulating neutrophil MMP-9 and NGAL in diabetic rats. PLoS ONE, 2017, 12, e0170951.	2.5	23
58	Suboptimal Performance of Blood Glucose Meters in an Antenatal Diabetes Clinic. Diabetes Care, 2011, 34, 335-337.	8.6	22
59	Congestive heart failure presence predicts delayed healing of foot ulcers in diabetes: An audit from a multidisciplinary high-risk foot clinic. Journal of Diabetes and Its Complications, 2015, 29, 556-562.	2.3	22
60	Alterations in liver sinusoidal endothelium in a baboon model of type 1 diabetes. Diabetologia, 2007, 50, 1969-1976.	6.3	21
61	Lower serum fibroblast activation protein shows promise in the exclusion of clinically significant liver fibrosis due to non-alcoholic fatty liver disease in diabetes and obesity. Diabetes Research and Clinical Practice, 2015, 108, 466-472.	2.8	21
62	Hypoglycaemia and QT interval prolongation: Detection by simultaneous Holter and continuous glucose monitoring. Diabetes Research and Clinical Practice, 2016, 113, 211-214.	2.8	20
63	Opposite associations between alanine aminotransferase and Î³-glutamyl transferase levels and all-cause mortality in type 2 diabetes: Analysis of the Fenofibrate Intervention and Event Lowering in Diabetes (FIELD) study. Metabolism: Clinical and Experimental, 2016, 65, 783-793.	3.4	20
64	Post-occlusive reactive hyperaemia of skin microvasculature and foot complications in type 2 diabetes. Journal of Diabetes and Its Complications, 2017, 31, 1305-1310.	2.3	20
65	Regulation and bioactivity of the CCN family of genes and proteins in obesity and diabetes. Journal of Cell Communication and Signaling, 2018, 12, 359-368.	3.4	20
66	The enigma of the dead-in-bed syndrome: Challenges in predicting and preventing this devastating complication of type 1 diabetes. Journal of Diabetes and Its Complications, 2014, 28, 585-587.	2.3	18
67	Reduction of ARNT in myeloid cells causes immune suppression and delayed wound healing. American Journal of Physiology - Cell Physiology, 2014, 307, C349-C357.	4.6	17
68	Shorter telomeres in adults with Type 1 diabetes correlate with diabetes duration, but only weakly with vascular function and risk factors. Diabetes Research and Clinical Practice, 2016, 117, 4-11.	2.8	17
69	Utility and reliability of nonâ€invasive muscle function tests in highâ€fatâ€fed mice. Experimental Physiology, 2017, 102, 773-778.	2.0	17
70	The Effect of High-intensity Interval Training vs Moderate-intensity Continuous Training on Liver Fat: A Systematic Review and Meta-Analysis. Journal of Clinical Endocrinology and Metabolism, 2022, 107, 862-881.	3.6	17
71	Interaction Between IGF Binding Protein-3 and TGFÎ² in the Regulation of Adipocyte Differentiation. Endocrinology, 2012, 153, 4799-4807.	2.8	16
72	Effect of High-Intensity Interval Training on Glycemic Control in Adults With Type 1 Diabetes and Overweight or Obesity: A Randomized Controlled Trial With Partial Crossover. Diabetes Care, 2020, 43, 2281-2288.	8.6	16

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73	Opioid-induced secondary adrenal insufficiency presenting as hypercalcaemia. Endocrinology, Diabetes and Metabolism Case Reports, 2015, 2015, 150035.	0.5	16
74	Insulin-like growth factor binding protein-3 links obesity and breast cancer progression. Oncotarget, 2016, 7, 55491-55505.	1.8	16
75	Medication Safety: an audit of medication discrepancies in transferring type 2 diabetes mellitus (T2DM) patients from Australian primary care to tertiary ambulatory care. International Journal for Quality in Health Care, 2014, 26, 397-403.	1.8	15
76	The metabolic syndrome in type 2 diabetes: When does it matter?. Diabetes, Obesity and Metabolism, 2006, 8, 690-697.	4.4	14
77	Chronic erythropoietin treatment improves diet-induced glucose intolerance in rats. Journal of Endocrinology, 2015, 225, 77-88.	2.6	14
78	Enhancement of mammary tumour growth by IGFBP-3 involves impaired T cell accumulation. Endocrine-Related Cancer, 2018, 25, 111-122.	3.1	14
79	Self-reported physical activity in community-dwelling adults with diabetes and its association with diabetes complications. Journal of Diabetes and Its Complications, 2019, 33, 33-38.	2.3	14
80	Metabolic syndrome in type 1 diabetes and its association with diabetes complications. Diabetic Medicine, 2021, 38, e14376.	2.3	14
81	Guidelines development protocol and findings: part of the 2021 Australian evidenceâ€based guidelines for diabetesâ€related foot disease. Journal of Foot and Ankle Research, 2022, 15, 28.	1.9	14
82	Impact of adiposity on clinical outcomes in people living with a Fontan circulation. International Journal of Cardiology, 2021, 329, 82-88.	1.7	13
83	Apolipoprotein-AI mimetic peptides D-4F and L-5F decrease hepatic inflammation and increase insulin sensitivity in C57BL/6 mice. PLoS ONE, 2020, 15, e0226931.	2.5	12
84	The association between cardiorespiratory fitness, liver fat and insulin resistance in adults with or without type 2 diabetes: a cross-sectional analysis. BMC Sports Science, Medicine and Rehabilitation, 2021, 13, 40.	1.7	12
85	CCN-2 is up-regulated by and mediates effects of matrix bound advanced glycated end-products in human renal mesangial cells. Journal of Cell Communication and Signaling, 2011, 5, 193-200.	3.4	11
86	CCN2 requires TGF-Î²2 signalling to regulate CCAAT/enhancer binding proteins and inhibit fat cell differentiation. Journal of Cell Communication and Signaling, 2015, 9, 27-36.	3.4	11
87	Prevalence and risk factors for low bone density in adults with a Fontan circulation. Congenital Heart Disease, 2019, 14, 987-995.	0.2	11
88	Monocyte phenotype as a predictive marker for wound healing in diabetes-related foot ulcers. Journal of Diabetes and Its Complications, 2021, 35, 107889.	2.3	11
89	Age of diabetes diagnosis and diabetes duration associate with glycated haemoglobin. Diabetes Research and Clinical Practice, 2014, 104, e1-e4.	2.8	10
90	The imperative to prevent diabetes complications: a broadening spectrum and an increasing burden despite improved outcomes. Medical Journal of Australia, 2015, 202, 300-304.	1.7	10

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91	High-intensity interval exercise and hypoglycaemia minimisation in adults with type 1 diabetes: A randomised cross-over trial. Journal of Diabetes and Its Complications, 2020, 34, 107514.	2.3	10
92	Estimating the diagnostic accuracy of the ankleâ€“brachial pressure index for detecting peripheral arterial disease in people with diabetes: A systematic review and metaâ€analysis. Diabetic Medicine, 2021, 38, e14379.	2.3	10
93	Associations of plasma IGF1, IGFBP3 and estradiol with leucocyte telomere length, a marker of biological age, in men. European Journal of Endocrinology, 2020, 182, 23-33.	3.7	10
94	Monocyte Adhesion to Decidual Endothelial Cells Is Increased in Pregnancies Complicated by Type 1 Diabetes but not by Gestational Diabetes. Diabetes Care, 2004, 27, 2514-2515.	8.6	9
95	Skeletal muscle adiponectin induction depends on diet, muscle type/activity, and exercise modality in C57BL/6 mice. Physiological Reports, 2018, 6, e13848.	1.7	9
96	Crossâ€sectional associations of sex hormones with leucocyte telomere length, a marker of biological age, in a communityâ€based cohort of older men. Clinical Endocrinology, 2019, 90, 562-569.	2.4	9
97	The effect of acute aerobic exercise on central arterial stiffness, wave reflections, and hemodynamics in adults with diabetes: A randomized cross-over design. Journal of Sport and Health Science, 2021, 10, 499-506.	6.5	9
98	Australian guideline on wound classification of diabetesâ€related foot ulcers: part of the 2021 Australian evidenceâ€based guidelines for diabetesâ€related foot disease. Journal of Foot and Ankle Research, 2021, 14, 60.	1.9	9
99	Mastering a mediator: blockade of CCN-2 shows early promise in human diabetic kidney disease. Journal of Cell Communication and Signaling, 2010, 4, 189-196.	3.4	8
100	An Enhanced SMS Text Messageâ€“Based Support and Reminder Program for Young Adults With Type 2 Diabetes (TEXT2U): Randomized Controlled Trial. Journal of Medical Internet Research, 2021, 23, e27263.	4.3	8
101	Frequency of sharp wound debridement in the management of diabetesâ€related foot ulcers: exploring current practice. Journal of Foot and Ankle Research, 2021, 14, 52.	1.9	8
102	Targeting CCN2 protects against progressive non-alcoholic steatohepatitis in a preclinical model induced by high-fat feeding and type 2 diabetes. Journal of Cell Communication and Signaling, 2022, 16, 447-460.	3.4	8
103	The Effect of a Sustained High-Fat Diet on the Metabolism of White and Brown Adipose Tissue and Its Impact on Insulin Resistance: A Selected Time Point Cross-Sectional Study. International Journal of Molecular Sciences, 2021, 22, 13639.	4.1	8
104	Young adult onset type 2 diabetes versus type 1 diabetes: Progression to and survival on renal replacement therapy. Journal of Diabetes and Its Complications, 2021, 35, 108023.	2.3	7
105	Sitagliptin Is More Effective Than Gliclazide in Preventing ÂPro-Fibrotic and Pro-Inflammatory Changes in a Rodent Model of Diet-Induced Non-Alcoholic Fatty Liver Disease. Molecules, 2022, 27, 727.	3.8	7
106	Low alanine aminotransferase levels and higher number of cardiovascular events in people with Type 2 diabetes: analysis of the Fenofibrate Intervention and Event Lowering in Diabetes (FIELD) study. Diabetic Medicine, 2016, 33, 356-364.	2.3	6
107	Differing clinical phenotype for higher alanine-aminotransferase (ALT) compared with high-risk NAFLD fibrosis score in type 2 diabetes mellitus. Journal of Diabetes and Its Complications, 2018, 32, 321-324.	2.3	6
108	Association of Patient Profile with Glycemic Control and Hypoglycemia with Insulin Glargine 300 U/mL in Type 2 Diabetes: A Post Hoc Patient-Level Meta-Analysis. Diabetes Therapy, 2018, 9, 2043-2053.	2.5	6

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109	U-Shaped Relationship of Leukocyte Telomere Length With All-Cause and Cancer-Related Mortality in Older Men. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2021, 76, 164-171.	3.6	6
110	Blockade of High-Fat Diet Proteomic Phenotypes Using Exercise as Prevention or Treatment. Molecular and Cellular Proteomics, 2021, 20, 100027.	3.8	6
111	Degree of adiposity and obesity severity is associated with cutaneous microvascular dysfunction in type 2 diabetes. Microvascular Research, 2021, 136, 104149.	2.5	6
112	Exercise induces favorable metabolic changes in white adipose tissue preventing highâ€fat diet obesity. Physiological Reports, 2021, 9, e14929.	1.7	6
113	The effect of TGFÎ²1 on thermogenic markers is dependent on the degree of adipocyte differentiation. Bioscience Reports, 2020, 40, .	2.4	6
114	Differential Activation of the IGF Binding Protein-3 Promoter by Butyrate in Prostate Cancer Cells. Endocrinology, 2002, 143, 1778-1788.	2.8	6
115	Ethnic specific differences in survival of patients with type 2 diabetes: Analysis of data collected from an Australian multi-ethnic cohort over a 25 year period. Diabetes Research and Clinical Practice, 2015, 107, 130-138.	2.8	5
116	An on-line support tool to reduce exercise-related hypoglycaemia and improve confidence to exercise in type 1 diabetes. Journal of Diabetes and Its Complications, 2019, 33, 682-689.	2.3	5
117	Opioid-induced hypoadrenalism resulting in fasting hypoglycaemia. BMJ Case Reports, 2019, 12, e230551.	0.5	5
118	Contrasting effects of IGF binding protein-3 expression in mammary tumor cells and the tumor microenvironment. Experimental Cell Research, 2019, 374, 38-45.	2.6	5
119	Painful ovulation in a 46,XX SRY â^'ve adult male with SOX9 duplication. Endocrinology, Diabetes and Metabolism Case Reports, 2017, 2017, .	0.5	5
120	Secular Trends in Information Communications Technology: Access, Use, and Attitudes of Young and Older Patients With Diabetes. Diabetes Spectrum, 2020, 33, 66-73.	1.0	5
121	A purified bovine serum albumin preparation contains an insulin-like growth factor (IGF) binding protein-3 fragment that forms ternary complexes selectively with IGF-II and the acid-labile subunit. Growth Hormone and IGF Research, 2000, 10, 215-223.	1.1	4
122	Onceâ€daily liraglutide (1.2 mg) compared with twiceâ€daily exenatide (10 Î¼g) in the treatment of type 2 diabetes patients: An indirect treatment comparison metaâ€analysis. Journal of Diabetes, 2016, 8, 866-876.	1.8	4
123	Prevalence, causes and associated mortality of hypercalcaemia in modern hospital care.. Internal Medicine Journal, 2021, , .	0.8	4
124	Alterations of CD163 expression in the complications of diabetes: A systematic review. Journal of Diabetes and Its Complications, 2022, 36, 108150.	2.3	4
125	Data collection on retinopathy as a public health tool: The Hubble telescope equivalent of looking back in time. Journal of Diabetes and Its Complications, 2017, 31, 721-725.	2.3	3
126	Non-invasive lower limb small arterial measures co-segregate strongly with foot complications in people with diabetes. Journal of Diabetes and Its Complications, 2017, 31, 589-593.	2.3	3

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127	A Central Domain Binding Site in Insulin-Like Growth Factor Binding Protein-5 for the Acid-Labile Subunit. Endocrinology, 2000, 141, 454-457.	2.8	3
128	A Randomized Trial Comparing Weekly With Every Second Week Sharp Debridement in People With Diabetes-Related Foot Ulcers Shows Similar Healing Outcomes: Potential Benefit to Resource Utilization. Diabetes Care, 2021, 44, e203-e205.	8.6	3
129	Constant-moderate versus high-intensity interval training on heart adiponectin levels in high-fat fed mice: a preventive and treatment approach. Archives of Physiology and Biochemistry, 2023, 129, 41-45.	2.1	2
130	Improving wound-healing outcomes in diabetic foot ulcers. Expert Review of Endocrinology and Metabolism, 2007, 2, 205-213.	2.4	1
131	A mitotic cause of Whipple's triad: non-islet cell tumour hypoglycaemia in incurable low-grade malignancy. BMJ Case Reports, 2015, 2015, bcr2014209021-bcr2014209021.	0.5	1
132	Precipitated insulin: a potentially lifeâ€threatening problem. Australian and New Zealand Journal of Medicine, 1994, 24, 574-574.	0.5	0
133	Insulin levels in insulin resistance: phantom of the metabolic opera?. Medical Journal of Australia, 2007, 186, 271-272.	1.7	0
134	Report on the 6th international workshop of the CCN family of genes. Journal of Cell Communication and Signaling, 2011, 5, 1-3.	3.4	0
135	Method for Analysis of Matrix Degradation by CCN2 Through the MMP/TIMP System. Methods in Molecular Biology, 2017, 1489, 523-532.	0.9	0
136	Changing trends for diagnostic methods in Graves disease in Australia: an immunological diagnosis as the emerging preference. Internal Medicine Journal, 2017, 47, 1464-1465.	0.8	0
137	Managing arterial health in adults with metabolic diseases: Is high-intensity interval exercise the answer? Response to the commentary by Lopes et al.. Journal of Sport and Health Science, 2021, 10, 510-512.	6.5	0
138	OR18-2 Higher Plasma Estradiol Concentration Is Independently Associated with Lower Biological Age, Assessed as Leucocyte Telomere Length, in Older Men. Journal of the Endocrine Society, 2019, 3, .	0.2	0
139	Improving betaâ€cell secretory function and glycaemia in youngâ€onset type 2 diabetes: A pilot, 12â€month, randomized trial of a novel, continuous glucose monitorâ€guided, rapid treatment intensification strategy incorporating empagliflozin and liraglutide. Diabetes, Obesity and Metabolism, 2022, 24, 747-751.	4.4	0
140	Title is missing!. , 2020, 15, e0226931.		0
141	Title is missing!. , 2020, 15, e0226931.		0
142	Title is missing!. , 2020, 15, e0226931.		0
143	Title is missing!. , 2020, 15, e0226931.		0