Marta Wróbel

List of Publications by Year in descending order

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1478505 1125743 26 174 13 6 citations h-index g-index papers 26 26 26 268 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Identification of Silent Myocardial Ischemia in Patients with Long-Term Type 1 and Type 2 Diabetes. International Journal of Environmental Research and Public Health, 2022, 19, 1420.	2.6	1
2	The influence of resistance training on muscle strength, irisin concentration, and metabolic parameters in type 1 diabetic patients. Endokrynologia Polska, 2022, , .	1.0	2
3	Are there really specific risk factors for heterotopic ossifications? A case report of â€~non-risk factor' after total hip replacement. Journal of International Medical Research, 2022, 50, 030006052210952.	1.0	2
4	Metformin in patients with type 2 diabetes mellitus and heart failure: a review. Endokrynologia Polska, 2021, 72, 163-170.	1.0	4
5	Combined Aerobic and Resistance Training Performed under Conditions of Normobaric Hypoxia and Normoxia Has the Same Impact on Metabolic Control in Men with Type 1 Diabetes. International Journal of Environmental Research and Public Health, 2021, 18, 13058.	2.6	1
6	Flozins — in the light of the latest recommendations. Endokrynologia Polska, 2021, 72, 589-591.	1.0	4
7	Physiological Characteristics of Type 1 Diabetes Patients during High Mountain Trekking. Journal of Diabetes Research, 2020, 2020, 1-6.	2.3	2
8	Prevalence and Risk Factors of New-Onset Diabetes After Transplantation (NODAT). Annals of Transplantation, 2020, 25, e926556.	0.9	9
9	Metformin and heart injury after acute coronary syndrome in diabetic patients with no previous history of cardiovascular disease: data from the PLACS registry. Polish Archives of Internal Medicine, 2020, 130, 708-710.	0.4	1
10	New Onset Diabetes After Transplantation (NODAT) â€" scientific data review. Clinical Diabetology, 2020, 9, 356-366.	0.6	2
11	Hypoglycaemia in endocrine, diabetic, and internal diseases [Hipoglikemia w schorzeniach endokrynologicznych, diabetologicznych i internistycznych]. Endokrynologia Polska, 2019, 70, 277-297.	1.0	1
12	Aerobic as well as resistance exercises are good for patients with type 1 diabetes. Diabetes Research and Clinical Practice, 2018, 144, 93-101.	2.8	11
13	Assessment of compliance to self monitoring of blood glucose in type 2 diabetic patients and level of implementation of Polish Diabetes Association Recommendation for general practitioners. Clinical Diabetology, 2018, 7, 129-135.	0.6	2
14	Type 1 Diabetes at High Altitude: Performance of Personal Insulin Pumps and Patient Metabolic Control. Diabetes Technology and Therapeutics, 2017, 19, 600-602.	4.4	7
15	The association between the level of baseline daily physical activity and selected clinical and biochemical parameters during mountain trekking in patients with type 1 diabetes. Clinical Diabetology, 2017, 6, 77-80.	0.6	1
16	Metformin — a new old drug. Endokrynologia Polska, 2017, 68, 482-496.	1.0	52
17	Determination of the value of glycated hemoglobin HbA 1c and fructosamine in assessing the risk of perioperative complications after cardiac surgery in patients with type 2 diabetes. Kardiochirurgia I Torakochirurgia Polska, 2016, 4, 305-308.	0.1	1
18	Type 1Âdiabetes mellitus atÂvery high altitude. TheÂsummit of Mount DamÄvand (5670Âm) safely reached by 18Âpatients with typeÂ1 diabetes mellitus. Polish Archives of Internal Medicine, 2016, 126, 576-578.	0.4	3

#	Article	IF	CITATIONS
19	Empagliflozin. Results of the EMPA-REG OUTCOME trial. A breakthrough in treatment of type 2 diabetes?. Clinical Diabetology, 2016, 5, 107-110.	0.6	2
20	Porównanie doÅ⅓ylnego i podskórnego podawania insulin na intensywnoÅ;ć bólu neuropatycznego u chorych na cukrzycÄ™. Endokrynologia Polska, 2015, 66, 237-243.	1.0	2
21	Projekt "5000 metrów nad poziomem cukru― Diabetologia Kliniczna, 2015, 4, 172-173.	0.0	O
22	Czy leczenie inhibitorami DPP-4 ma wpÅ,yw na subpopulacje limfocytów u chorych na cukrzycÄ™ typu 2?. Endokrynologia Polska, 2014, 65, 78-82.	1.0	3
23	Association between hypoglycemia and the type of insulin in diabetic patients treated with multiple injections: an observational study. Polish Archives of Internal Medicine, 2014, 124, 173-179.	0.4	2
24	Impact of Low-Frequency Pulsed Magnetic Fields on Defensin and CRP Concentrations in Patients with Painful Diabetic Polyneuropathy and in Healthy Subjects. Electromagnetic Biology and Medicine, 2010, 29, 19-25.	1.4	4
25	Impact of low frequency pulsed magnetic fields on pain intensity, quality of life and sleep disturbances in patients with painful diabetic polyneuropathy. Diabetes and Metabolism, 2008, 34, 349-354.	2.9	44
26	Charcot's Joint of the Wrist in Type 2 Diabetes Mellitus. Experimental and Clinical Endocrinology and Diabetes, 2007, 115, 55-57.	1.2	11