

Monika Karczewska-Kupczewska

List of Publications by Year in descending order

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Version: 2024-02-01

42
papers

1,216
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394421

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5021
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#	ARTICLE	IF	CITATIONS
1	Adipose Tissue and Skeletal Muscle Expression of Genes Associated with Thyroid Hormone Action in Obesity and Insulin Resistance. <i>Thyroid</i> , 2022, 32, 206-214.	4.5	2
2	Relation of adipose tissue and skeletal muscle FKBP5 expression with insulin sensitivity and the regulation of FKBP5 by insulin and free fatty acids. <i>Endocrine</i> , 2022, , 1.	2.3	1
3	Inverse Regulation of Serum Osteoprotegerin and B-Type Natriuretic Peptide Concentrations by Free Fatty Acids Elevation in Young Healthy Humans. <i>Nutrients</i> , 2022, 14, 837.	4.1	2
4	The relationships between FLAIS, a novel insulin sensitivity index, and cardiovascular risk factors in a population-based study. <i>Cardiovascular Diabetology</i> , 2022, 21, 55.	6.8	0
5	Skeletal muscle RUNX1 is related to insulin sensitivity through its effect on myogenic potential. <i>European Journal of Endocrinology</i> , 2022, 187, 143-157.	3.7	3
6	Serum secreted frizzled-related protein 5 in relation to insulin sensitivity and its regulation by insulin and free fatty acids. <i>Endocrine</i> , 2021, 74, 300-307.	2.3	6
7	Novel Laboratory Index, Based on Fasting Blood Parameters, Accurately Reflects Insulin Sensitivity. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e5208-e5221.	3.6	2
8	Changes in adipose tissue lipolysis gene expression and insulin sensitivity after weight loss. <i>Endocrine Connections</i> , 2020, 9, 90-100.	1.9	10
9	Serum and adipose tissue chemerin is differentially related to insulin sensitivity. <i>Endocrine Connections</i> , 2020, 9, 360-369.	1.9	15
10	Adipose tissue, but not skeletal muscle, sirtuin 1 expression is decreased in obesity and related to insulin sensitivity. <i>Endocrine</i> , 2018, 60, 263-271.	2.3	27
11	Serum Matrix Metalloproteinase 9 and Macrophage Migration Inhibitory Factor (MIF) Are Increased in Young Healthy Nonobese Subjects with Positive Family History of Type 2 Diabetes. <i>International Journal of Endocrinology</i> , 2018, 2018, 1-7.	1.5	3
12	Intralipid/Heparin Infusion Alters Brain Metabolites Assessed With 1H-MRS Spectroscopy in Young Healthy Men. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018, 103, 2563-2570.	3.6	6
13	The effect of moderate weight loss, with or without (1, 3)(1, 6)- β -glucan addition, on subcutaneous adipose tissue inflammatory gene expression in young subjects with uncomplicated obesity. <i>Endocrine</i> , 2018, 61, 275-284.	2.3	21
14	Markers of Adipogenesis, but Not Inflammation, in Adipose Tissue Are Independently Related to Insulin Sensitivity. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2017, 102, 3040-3049.	3.6	30
15	Serum irisin and its regulation by hyperinsulinemia in women with polycystic ovary syndrome. <i>Endocrine Journal</i> , 2016, 63, 1107-1112.	1.6	23
16	Wnt Signaling Genes in Adipose Tissue and Skeletal Muscle of Humans With Different Degrees of Insulin Sensitivity. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 3079-3087.	3.6	51
17	Obesity Is Associated With Gene Expression and Imaging Markers of Iron Accumulation in Skeletal Muscle. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 1282-1289.	3.6	23
18	Serum anti-M β 1/4llergian hormone concentration in women with polycystic ovary syndrome and type 1 diabetes mellitus. <i>Metabolism: Clinical and Experimental</i> , 2016, 65, 804-811.	3.4	13

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19	Anorexia Nervosa, Bulimia Nervosa, and Other Eating Disorders. , 2016, , 498-514.e7.		0
20	Relationship Between Serum IL-12 and p40 Subunit Concentrations and Lipid Parameters in Overweight and Obese Women. Metabolic Syndrome and Related Disorders, 2015, 13, 336-342.	1.3	12
21	Relationships of serum soluble E-selectin concentration with insulin sensitivity and metabolic flexibility in lean and obese women. Endocrine, 2014, 45, 422-429.	2.3	15
22	Profiling of Circulating MicroRNAs Reveals Common MicroRNAs Linked to Type 2 Diabetes That Change With Insulin Sensitization. Diabetes Care, 2014, 37, 1375-1383.	8.6	312
23	Autophagy-regulating TP53INP2 mediates muscle wasting and is repressed in diabetes. Journal of Clinical Investigation, 2014, 124, 1914-1927.	8.2	72
24	Circulating interleukin 6 and soluble forms of its receptors in relation to resting energy expenditure in women with anorexia nervosa. Clinical Endocrinology, 2013, 79, 812-816.	2.4	13
25	The Effect of Insulin Infusion on the Metabolites in Cerebral Tissues Assessed With Proton Magnetic Resonance Spectroscopy in Young Healthy Subjects With High and Low Insulin Sensitivity. Diabetes Care, 2013, 36, 2787-2793.	8.6	29
26	The influence of insulin infusion on the metabolism of amyloid β peptides in plasma. , 2013, 9, 400-405.		16
27	Serum Visfatin Is Differentially Regulated by Insulin and Free Fatty Acids in Healthy Men. Journal of Clinical Endocrinology and Metabolism, 2013, 98, E293-E297.	3.6	12
28	Normal metabolic flexibility despite insulin resistance women with polycystic ovary syndrome. Endocrine Journal, 2013, 60, 1107-1113.	1.6	15
29	Circulating Brain-Derived Neurotrophic Factor Concentration Is Downregulated by Intralipid/Heparin Infusion or High-Fat Meal in Young Healthy Male Subjects. Diabetes Care, 2012, 35, 358-362.	8.6	58
30	Relationship between regular aerobic physical exercise and glucose and lipid oxidation in obese subjects – A preliminary report. Polish Annals of Medicine, 2012, 19, 117-121.	0.3	3
31	Hyperinsulinemia acutely increases serum macrophage inhibitory cytokine concentration in anorexia nervosa and obesity. Clinical Endocrinology, 2012, 76, 46-50.	2.4	37
32	Impact of the <i>FTO</i> gene variation on fat oxidation and its potential influence on body weight in women with polycystic ovary syndrome. Clinical Endocrinology, 2012, 77, 120-125.	2.4	22
33	Adipocytokines, gut hormones and growth factors in anorexia nervosa. Clinica Chimica Acta, 2011, 412, 1702-1711.	1.1	14
34	Decreased serum brain-derived neurotrophic factor concentration in young nonobese subjects with low insulin sensitivity. Clinical Biochemistry, 2011, 44, 817-820.	1.9	26
35	Insulin sensitivity, metabolic flexibility, and serum adiponectin concentration in women with anorexia nervosa. Metabolism: Clinical and Experimental, 2010, 59, 473-477.	3.4	32
36	Serum Soluble Glycoprotein 130 Concentration Is Inversely Related to Insulin Sensitivity in Women With Polycystic Ovary Syndrome. Diabetes, 2010, 59, 1026-1029.	0.6	25

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37	Increased suppression of serum ghrelin concentration by hyperinsulinemia in women with anorexia nervosa. <i>European Journal of Endocrinology</i> , 2010, 162, 235-239.	3.7	35
38	Insulin resistance, serum adiponectin, and proinflammatory markers in young subjects with the metabolic syndrome. <i>Metabolism: Clinical and Experimental</i> , 2008, 57, 1539-1544.	3.4	59
39	Insulin Resistance Is Associated With Decreased Circulating Mannan-Binding Lectin Concentrations in Women With Polycystic Ovary Syndrome. <i>Diabetes Care</i> , 2008, 31, e20-e20.	8.6	11
40	Serum Retinol Binding Protein 4 Is Related to Insulin Resistance and Nonoxidative Glucose Metabolism in Lean and Obese Women with Normal Glucose Tolerance. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2008, 93, 2786-2789.	3.6	46
41	Serum visfatin in relation to insulin resistance and markers of hyperandrogenism in lean and obese women with polycystic ovary syndrome. <i>Human Reproduction</i> , 2007, 22, 1824-1829.	0.9	96
42	Plasma levels of soluble tumor necrosis factor-alpha receptors are related to total and LDL-cholesterol in lean, but not in obese subjects. <i>Cardiovascular Diabetology</i> , 2006, 5, 14.	6.8	13