Judith Korner

List of Publications by Year
in descending order

58	4,958	201674	168389
papers	citations	27 h-index	53 g-index

58	58	58	6203
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Risk factor management of atrial fibrillation using mHealth: The Atrial Fibrillation â€“ Helping Address Care with Remote Technology (AF-HEART) Pilot Study. Cardiovascular Digital Health Journal, 2022, 3, 14-20.	1.3	1
2	Weightâ€loss response to naltrexone/bupropion is modulated by the <scp>Taq1A</scp> genetic variant near <scp>DRD2</scp> (<scp>rs1800497</scp>): A pilot study. Diabetes, Obesity and Metabolism, 2021, 23, 850-853.	4.4	10
3	Obesity is independently associated with septic shock, renal complications, and mortality in a multiracial patient cohort hospitalized with COVID-19. PLoS ONE, 2021, 16, e0255811.	2.5	8
4	Prospective study of gut hormone and metabolic changes after laparoscopic sleeve gastrectomy and Roux-en-Y gastric bypass. PLoS ONE, 2020, 15, e0236133.	2.5	34
5	Joint international consensus statement for ending stigma of obesity. Nature Medicine, 2020, 26, 485-497.	30.7	468
6	Title is missing!. , 2020, 15, e0236133.		0
7	Title is missing!. , 2020, 15, e0236133.		0
8	Title is missing!. , 2020, 15, e0236133.		0
9	Title is missing!. , 2020, 15, e0236133.		0
10	Long-Term Modulation of Appetitive Hormones and Sweet Cravings After Adjustable Gastric Banding and Roux-en-Y Gastric Bypass. Obesity Surgery, 2019, 29, 3698-3705.	2.1	25
11	Plasma Agouti-Related Protein and Cortisol Levels in Cushing Disease: Evidence for the Regulation of Agouti-Related Protein by Glucocorticoids in Humans. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 961-969.	3.6	9
12	Roux-en-Y Gastric Bypass Is Associated With Hyperinsulinemia But Not Increased Maximal Î²-Cell Function. Journal of the Endocrine Society, 2019, 3, 632-642.	0.2	4
13	A role for foregut tyrosine metabolism in glucose tolerance. Molecular Metabolism, 2019, 23, 37-50.	6.5	29
14	Sleeve Gastrectomy and Roux-en-Y Gastric Bypass Achieve Similar Early Improvements in Beta-cell Function in Obese Patients with Type 2 Diabetes. Scientific Reports, 2019, 9, 1880.	3.3	17
15	Serum FABP4 concentrations decrease after Roux-en-Y gastric bypass but not after intensive medical management. Surgery, 2019, 165, 571-578.	1.9	4
16	Lifestyle Intervention and Medical Management With vs Without Roux-en-Y Gastric Bypass and Control of Hemoglobin A_{1c}, LDL Cholesterol, and Systolic Blood Pressure at 5 Years in the Diabetes Surgery Study. JAMA - Journal of the American Medical Association, 2018, 319, 266.	7.4	224
17	A direct tissue-grafting approach to increasing endogenous brown fat. Scientific Reports, 2018, 8, 7957.	3.3	22
18	Evaluation of CSF and plasma biomarkers of brain melanocortin activity in response to caloric restriction in humans. American Journal of Physiology - Endocrinology and Metabolism, 2017, 312, E19-E26.	3.5	15

#	Article	IF	Citations
19	Circulating Apolipoprotein A-IV presurgical levels are associated with improvement in insulin sensitivity after Roux-en-Y gastric bypass surgery. Surgery for Obesity and Related Diseases, 2017, 13, 468-473.	1.2	12
20	National Differences in Remission of Type 2 Diabetes Mellitus After Roux-en-Y Gastric Bypass Surgery-Subgroup Analysis of 2-Year Results of the Diabetes Surgery Study Comparing Taiwanese with Americans with Mild Obesity (BMI 30â€“35Âkg/m2). Obesity Surgery, 2017, 27, 1189-1195.	2.1	15
21	Durability of Addition of Roux-en-Y Gastric Bypass to Lifestyle Intervention and Medical Management in Achieving Primary Treatment Goals for Uncontrolled Type 2 Diabetes in Mild to Moderate Obesity: A Randomized Control Trial. Diabetes Care, 2016, 39, 1510-1518.	8.6	79
22	FGF 19 and Bile Acids Increase Following Roux-en-Y Gastric Bypass but Not After Medical Management in Patients with Type 2 Diabetes. Obesity Surgery, 2016, 26, 957-965.	2.1	87
23	Roux-en-Y gastric bypass for diabetes (the Diabetes Surgery Study): 2-year outcomes of a 5-year, randomised, controlled trial. Lancet Diabetes and Endocrinology,the, 2015, 3, 413-422.	11.4	163
24	Preserved Insulin Secretory Capacity and Weight Loss Are the Predominant Predictors of Glycemic Control in Patients With Type 2 Diabetes Randomized to Roux-en-Y Gastric Bypass. Diabetes, 2015, 64, 3104-3110.	0.6	40
25	Recombinant Human Leptin Does Not Alter Gut Hormone Levels after Gastric Bypass but May Attenuate Sweet Cravings. International Journal of Endocrinology, 2014, 2014, 1-8.	1.5	5
26	Adipose Tissue Macrophages Promote Myelopoiesis and Monocytosis in Obesity. Cell Metabolism, 2014, 19, 821-835.	16.2	395
27	The Sum of Many Parts: Potential Mechanisms for Improvement in Glucose Homeostasis After Bariatric Surgery. Current Diabetes Reports, 2014, 14, 481.	4.2	39
28	Recruitment and Screening for a Randomized Trial Investigating Roux-en-Y Gastric Bypass versus Intensive Medical Management for Treatment of Type 2 Diabetes. Obesity Surgery, 2014, 24, 1875-1880.	2.1	9
29	Very Lowâ€“Calorie Diet Mimics the Early Beneficial Effect of Roux-en-Y Gastric Bypass on Insulin Sensitivity and Î²-Cell Function in Type 2 Diabetic Patients. Diabetes, 2013, 62, 3027-3032.	0.6	234
30	Hormonal responses and test meal intake among obese teenagers before and after laparoscopic adjustable gastric banding. American Journal of Clinical Nutrition, 2013, 98, 1151-1161.	4.7	16
31	Patients with Nontuberculous Mycobacterial Lung Disease Exhibit Unique Body and Immune Phenotypes. American Journal of Respiratory and Critical Care Medicine, 2013, 187, 197-205.	5.6	185
32	Roux-en-Y Gastric Bypass vs Intensive Medical Management for the Control of Type 2 Diabetes, Hypertension, and Hyperlipidemia. JAMA - Journal of the American Medical Association, 2013, 309, 2240.	7.4	655
33	Randomized doubleâ€blind placeboâ€controlled study of leptin administration after gastric bypass. Obesity, 2013, 21, 951-956.	3.0	50
34	Proven Weight Loss Methods. Journal of Clinical Endocrinology and Metabolism, 2012, 97, A33-A34.	3.6	0
35	Sleeve Gastrectomy Improves Glucose Homeostasis in Zucker Diabetic Fatty Rats. Obesity Surgery, 2012, 22, 1110-1116.	2.1	7
36	Partial Small Bowel Resection with Sleeve Gastrectomy Increases Adiponectin Levels and Improves Glucose Homeostasis in Obese Rodents with Type 2 Diabetes. World Journal of Surgery, 2012, 36, 1432-1438.	1.6	5

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37	Hypothalamic obesity in patients with craniopharyngioma: treatment approaches and the emerging role of gastric bypass surgery. Pituitary, 2012, 15, 84-92.	2.9	25
38	Implantable Gastric Stimulator Does Not Prevent the Increase in Plasma Ghrelin Levels That Occurs With Weight Loss. Obesity, 2011, 19, 1935-1939.	3.0	3
39	Comparison of Glucostatic Parameters After Hypocaloric Diet or Bariatric Surgery and Equivalent Weight Loss. Obesity, 2011, 19, 2149-2157.	3.0	67
40	Leptin administration does not prevent the bone mineral metabolism changes induced by weight loss. Metabolism: Clinical and Experimental, 2011, 60, 1222-1226.	3.4	24
41	Hormone Changes Affecting Energy Homeostasis after Metabolic Surgery. Mount Sinai Journal of Medicine, 2010, 77, 446-465.	1.9	50
42	The utility of [11C] dihydrotetrabenazine positron emission tomography scanning in assessing Î²-cell performance after sleeve gastrectomy and duodenal-jejunal bypass. Surgery, 2010, 147, 303-309.	1.9	26
43	Poster Abstractsâ€“Monday, October 11, 2010. Obesity, 2010, 18, 1935-9.	3.0	2
44	Review of physiology, clinical manifestations, and management of hypothalamic obesity in humans. Pituitary, 2009, 12, 87-95.	2.9	45
45	Regulation of Energy Homeostasis and Health Consequences in Obesity. American Journal of Medicine, 2009, 122, I-CO4.	1.5	45
46	A rodent model of metabolic surgery for study of type 2 diabetes and positron emission tomography scanning of beta cell mass. Surgery for Obesity and Related Diseases, 2009, 5, 212-217.	1.2	11
47	Gastric distention activates satiety circuitry in the human brain. NeuroImage, 2008, 39, 1824-1831.	4.2	286
48	Exaggerated glucagon-like peptide-1 and blunted glucose-dependent insulinotropic peptide secretion are associated with Roux-en-Y gastric bypass but not adjustable gastric banding. Surgery for Obesity and Related Diseases, 2007, 3, 597-601.	1.2	311
49	Differential Effects of Gastric Bypass and Banding on Circulating Gut Hormone and Leptin Levels. Obesity, 2006, 14, 1553-1561.	3.0	221
50	Effects of Roux-en-Y Gastric Bypass Surgery on Fasting and Postprandial Concentrations of Plasma Ghrelin, Peptide YY, and Insulin. Journal of Clinical Endocrinology and Metabolism, 2005, 90, 359-365.	3.6	390
51	Pharmacological Approaches to Weight Reduction: Therapeutic Targets. Journal of Clinical Endocrinology and Metabolism, 2004, 89, 2616-2621.	3.6	92
52	To Eat or Not to Eat â€" How the Gut Talks to the Brain. New England Journal of Medicine, 2003, 349, 926-928.	27.0	187
53	The emerging science of body weight regulation and its impact on obesity treatment. Journal of Clinical Investigation, 2003, 111, 565-570.	8.2	102
54	An update on the science and therapy of obesity and its relationship to osteoarthritis. Current Rheumatology Reports, 2001, 3, 101-106.	4.7	16

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55	Effects of Leptin Receptor Mutation onAgrpGene Expression in Fed and Fasted Lean and Obese (LA/N-faf) Rats1. Endocrinology, 2000, 141, 2465-2471.	2.8	33
56	Effects of Leptin Receptor Mutation on Agrp Gene Expression in Fed and Fasted Lean and Obese (LA/N-faf) Rats. Endocrinology, 2000, 141, 2465-2471.	2.8	13
57	Regulation of Hypothalamic Proopiomelanocortin by Leptin in Lean and Obese Rats. Neuroendocrinology, 1999, 70, 377-383.	2.5	86
58	The function and differential sorting of a family of aplysia prohormone processing enzymes. Neuron, 1994, 12, 831-844.	8.1	57