

Patrick Ritz

List of Publications by Year in descending order

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Version: 2024-02-01

84
papers

3,177
citations

109321

35
h-index

155660

55
g-index

93
all docs

93
docs citations

93
times ranked

3873
citing authors

#	ARTICLE	IF	CITATIONS
1	Protein pulse feeding improves protein retention in elderly women. American Journal of Clinical Nutrition, 1999, 69, 1202-1208.	4.7	249
2	Total energy expenditure in the elderly. European Journal of Clinical Nutrition, 2000, 54, S92-S103.	2.9	182
3	International consensus on the diagnosis and management of dumping syndrome. Nature Reviews Endocrinology, 2020, 16, 448-466.	9.6	127
4	Muscle fat oxidative capacity is not impaired by age but by physical inactivity: association with insulin sensitivity. FASEB Journal, 2004, 18, 737-739.	0.5	112
5	Energy requirements in frail elderly people: A review of the literature. Clinical Nutrition, 2007, 26, 16-24.	5.0	96
6	Influence of gender and body composition on hydration and body water spaces. Clinical Nutrition, 2008, 27, 740-746.	5.0	90
7	Clinical symptoms, signs and tests for identification of impending and current water-loss dehydration in older people. The Cochrane Library, 2015, 2015, CD009647.	2.8	85
8	Energy and Water Metabolism, Body Composition, and Hormonal Changes Induced by 42 Days of Enforced Inactivity and Simulated Weightlessness ¹ . Journal of Clinical Endocrinology and Metabolism, 1998, 83, 4289-4297.	3.6	84
9	Effects of 14 weeks of progressive endurance training on energy expenditure in elderly people. British Journal of Nutrition, 1998, 80, 511-519.	2.3	82
10	Clinical Practice Guidelines for Childbearing Female Candidates for Bariatric Surgery, Pregnancy, and Post-partum Management After Bariatric Surgery. Obesity Surgery, 2019, 29, 3722-3734.	2.1	80
11	Biliopancreatic diversion with duodenal switch or gastric bypass for failed gastric banding: retrospective study from two institutions with preliminary results. Surgery for Obesity and Related Diseases, 2007, 3, 521-525.	1.2	75
12	Physiology of aging with respect to gastrointestinal, circulatory and immune system changes and their significance for energy and protein metabolism. European Journal of Clinical Nutrition, 2000, 54, S21-S25.	2.9	72
13	The Importance of Good Hydration for Day-to-Day Health. Nutrition Reviews, 2005, 63, S6-S13.	5.8	67
14	Increased resting energy expenditure is related to plasmaTNF- α concentration in stable COPD patients. Clinical Nutrition, 1999, 18, 269-274.	5.0	63
15	Comparative early outcomes of three laparoscopic bariatric procedures: sleeve gastrectomy, Roux-en-Y gastric bypass, and biliopancreatic diversion with duodenal switch. Surgery for Obesity and Related Diseases, 2012, 8, 250-254.	1.2	63
16	Bioelectrical impedance analysis measurements of total body water and extracellular water in healthy elderly subjects. International Journal of Obesity, 1998, 22, 537-543.	3.4	62
17	Carla Task Force on Sarcopenia: Propositions for clinical trials. Journal of Nutrition, Health and Aging, 2009, 13, 700-707.	3.3	62
18	Underreporting of Food Intake in Obese Diabetic and Nondiabetic Patients. Diabetes Care, 2006, 29, 2726-2727.	8.6	57

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19	Energy Requirements in Hospitalized Elderly People. <i>Journal of the American Geriatrics Society</i> , 2007, 55, 1085-1089.	2.6	57
20	High Glycemic Variability Assessed by Continuous Glucose Monitoring After Surgical Treatment of Obesity by Gastric Bypass. <i>Diabetes Technology and Therapeutics</i> , 2011, 13, 625-630.	4.4	57
21	Usefulness of Acarbose and Dietary Modifications to Limit Glycemic Variability Following Roux-en-Y Gastric Bypass as Assessed by Continuous Glucose Monitoring. <i>Diabetes Technology and Therapeutics</i> , 2012, 14, 736-740.	4.4	54
22	Estimation of Calorie and Protein Intake in Aged Patients: Validation of a Method Based on Meal Portions Consumed. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2002, 57, M52-M56.	3.6	51
23	Post-bypass hypoglycaemia: A review of current findings. <i>Diabetes and Metabolism</i> , 2011, 37, 274-281.	2.9	51
24	Intracellular hyperhydration induced by a 7-day endurance race. <i>European Journal of Applied Physiology and Occupational Physiology</i> , 1999, 80, 353-359.	1.2	50
25	Mitochondrial function, energy expenditure, aging and insulin resistance. <i>Diabetes and Metabolism</i> , 2005, 31, 5S67-5S73.	2.9	49
26	Food restriction affects energy metabolism in rat liver mitochondria. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2004, 1670, 126-131.	2.4	48
27	Chronic Cellular Dehydration in the Aged Patient. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2001, 56, M349-M352.	3.6	47
28	Bioelectrical Impedance Analysis Estimation of Water Compartments in Elderly Diseased Patients: The Source Study. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2001, 56, M344-M348.	3.6	46
29	Body Water Spaces and Cellular Hydration during Healthy Aging. <i>Annals of the New York Academy of Sciences</i> , 2000, 904, 474-483.	3.8	45
30	Comparison of different methods to assess body composition of weight loss in obese and diabetic patients. <i>Diabetes Research and Clinical Practice</i> , 2007, 77, 405-411.	2.8	41
31	Benefits and risks of bariatric surgery in patients aged more than 60 years. <i>Surgery for Obesity and Related Diseases</i> , 2014, , .	1.2	41
32	Factors affecting energy and macronutrient requirements in elderly people. <i>Public Health Nutrition</i> , 2001, 4, 561-568.	2.2	39
33	Usefulness of Continuous Glucose Monitoring for the Diagnosis of Hypoglycemia after a Gastric Bypass in a Patient Previously Treated for Type 2 Diabetes. <i>Obesity Surgery</i> , 2010, 20, 126-129.	2.1	38
34	Effects of changes in water compartments on physiology and metabolism. <i>European Journal of Clinical Nutrition</i> , 2003, 57, S2-S5.	2.9	36
35	Effects of endurance training on the cardiovascular system and water compartments in elderly subjects. <i>Journal of Applied Physiology</i> , 1997, 83, 1300-1306.	2.5	35
36	Energy Requirements Are Not Greater in Elderly Patients Suffering from Pressure Ulcers. <i>Journal of the American Geriatrics Society</i> , 2005, 53, 478-482.	2.6	35

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37	Hypoglycaemia after gastric bypass: mechanisms and treatment. <i>Diabetes, Obesity and Metabolism</i> , 2016, 18, 217-223.	4.4	35
38	Glucose Profiles in Pregnant Women After a Gastric Bypass. <i>Obesity Surgery</i> , 2016, 26, 2150-2155.	2.1	35
39	Kinetics and control of oxidative phosphorylation in rat liver mitochondria after dexamethasone treatment. <i>Biochemical Journal</i> , 2004, 382, 491-499.	3.7	34
40	Mitochondrial energy metabolism in a model of undernutrition induced by dexamethasone. <i>British Journal of Nutrition</i> , 2003, 90, 969-977.	2.3	32
41	Energy and substrate metabolism during a 42-day bed-rest in a head-down tilt position in humans. <i>European Journal of Applied Physiology</i> , 1998, 78, 308-314.	2.5	30
42	Early prediction of failure to lose weight after obesity surgery. <i>Surgery for Obesity and Related Diseases</i> , 2013, 9, 118-121.	1.2	30
43	Increased risk of OGTT-induced hypoglycemia after gastric bypass in severely obese patients with normal glucose tolerance. <i>Surgery for Obesity and Related Diseases</i> , 2015, 11, 573-577.	1.2	30
44	Dexamethasone treatment specifically increases the basal proton conductance of rat liver mitochondria. <i>FEBS Letters</i> , 2003, 541, 75-79.	2.8	28
45	Is a Failure to Recognize an Increase in Food Intake a Key to Understanding Insulin-Induced Weight Gain?. <i>Diabetes Care</i> , 2008, 31, 448-450.	8.6	28
46	Effect of insulin treatment on the body composition of Type 2 diabetic patients. <i>Diabetic Medicine</i> , 2004, 21, 1298-1303.	2.3	27
47	Resting energy expenditure is not increased in mildly hyperglycaemic obese diabetic patients. <i>British Journal of Nutrition</i> , 2006, 96, 945-948.	2.3	26
48	Validity of measuring knee-height as an estimate of height in diseased French elderly persons. <i>Journal of Nutrition, Health and Aging</i> , 2004, 8, 386-8.	3.3	25
49	Gastric Bypass is not Associated with Protein Malnutrition in Morbidly Obese Patients. <i>Obesity Surgery</i> , 2009, 19, 840-844.	2.1	23
50	Post-prandial hypoglycemia results from a non-glucose-dependent inappropriate insulin secretion in Roux-en-Y gastric bypassed patients. <i>Metabolism: Clinical and Experimental</i> , 2016, 65, 18-26.	3.4	23
51	Influence of intensity of food restriction on skeletal muscle mitochondrial energy metabolism in rats. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2006, 291, E460-E467.	3.5	21
52	The prevalence of abnormal eating behaviour in a representative sample of the French diabetic population. <i>Diabetes and Metabolism</i> , 2008, 34, 581-586.	2.9	21
53	Obesity in the elderly: Should we be using new diagnostic criteria?. <i>Journal of Nutrition, Health and Aging</i> , 2009, 13, 168-169.	3.3	20
54	A practical approach to estimate resting energy expenditure in frail elderly people. <i>Journal of Nutrition, Health and Aging</i> , 2008, 12, 277-280.	3.3	18

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55	Dexamethasone impairs muscle energetics, studied by ³¹ P NMR, in rats. <i>Diabetologia</i> , 2005, 48, 328-335.	6.3	17
56	Gastric Bypass in Older Patients: Complications, Weight Loss, and Resolution of Comorbidities at 2 Years in a Matched Controlled Study. <i>Obesity Surgery</i> , 2016, 26, 1806-1813.	2.1	16
57	Time-course effects of endurance training on fat oxidation in sedentary elderly people. <i>International Journal of Obesity</i> , 1999, 23, 706-714.	3.4	14
58	Diagnosis and management of patients with significantly abnormal glycaemic profiles during pregnancy after bariatric surgery: PRESAGE (Pregnancy with significantly abnormal glycaemic) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 617	0.5	3
59	Hormonal regulation of mitochondrial energy production. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2005, 8, 415-418.	2.5	11
60	Diabetes Remission and Relapse After Bariatric Surgery: a Nationwide Population-Based Study. <i>Obesity Surgery</i> , 2020, 30, 4810-4820.	2.1	11
61	The effect of inactivity on dietary intake and energy homeostasis. <i>Proceedings of the Nutrition Society</i> , 1999, 58, 115-122.	1.0	10
62	Weight Loss Trajectories After Bariatric Surgery for Obesity: Mathematical Model and Proof-of-Concept Study. <i>JMIR Medical Informatics</i> , 2020, 8, e13672.	2.6	10
63	Î-cell pancreatic dysfunction plays a role in hyperglycemic peaks observed after gastric bypass surgery of obese patients. <i>Surgery for Obesity and Related Diseases</i> , 2016, 12, 795-802.	1.2	7
64	Glucose Abnormalities and Inappropriate Weight Gain Predict Negative Pregnancy Outcomes After Gastric Bypass Surgery. <i>Obesity Surgery</i> , 2021, 31, 3123-3129.	2.1	7
65	A MOOC About Bariatric Surgery Improves Knowledge and Promotes Patients's Soft Skills. <i>Obesity Surgery</i> , 2020, 30, 1600-1604.	2.1	6
66	Impact of Carbohydrate Content and Glycemic Load on Postprandial Glucose After Roux-en-Y Gastric Bypass. <i>Obesity Surgery</i> , 2016, 26, 1487-1492.	2.1	5
67	Reproducibility of body composition and body water spaces measurements in healthy elderly individuals. <i>Journal of Nutrition, Health and Aging</i> , 2000, 4, 243-5.	3.3	5
68	Pharmacokinetics and drug toxicity in elderly patients: a case for geriatric core data in clinical trials. <i>Journal of Nutrition, Health and Aging</i> , 2007, 11, 261-4.	3.3	5
69	Validation of a new tool: The calorie intake tool, to easily estimate the energy intake of diseased aged patient. <i>Journal of Nutrition, Health and Aging</i> , 2014, 18, 857-860.	3.3	4
70	Low-cost measurement of body composition with ¹⁸ O-enriched water. <i>Diabète & Métabolisme</i> , 1995, 21, 281-4.	0.3	4
71	Fast screening of eating disorders among patients with bipolar disorder: Validation of the French version of BEDS questionnaire. <i>Revue Européenne De Psychologie Appliquée</i> , 2017, 67, 61-65.	0.8	3
72	Grossesses après chirurgie bariatrique: recommandations pour la pratique clinique (groupe) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td	0.5	3

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73	Nutritional risk score is not sensitive enough to predict weight loss in diseased elderly subjects. Journal of Nutrition, Health and Aging, 2007, 11, 389-92.	3.3	3
74	Obésité de la personne âgée. , 2012, , 272-279.		2
75	Variation de l'équilibre hydrique de la personne âgée. Nutrition Clinique Et Metabolisme, 2004, 18, 205-211.	0.5	1
76	Dépistage des dysglycémies gestationnelles après chirurgie bariatrique. Medecine Des Maladies Metaboliques, 2017, 11, 525-529.	0.1	1
77	An Application May Help Improve Protein Consumption after Bariatric Surgery. Obesity Surgery, 2019, 29, 1982-1983.	2.1	1
78	Composition corporelle. Cahiers De Nutrition Et De Dietetique, 2005, 40, 172-176.	0.3	0
79	Modifications du métabolisme énergétique et de la composition corporelle au cours du vieillissement. , 2009, , 3-10.		0
80	Hypoglycémie après bypass gastrique : mise au point au sujet des mécanismes et des traitements. Medecine Des Maladies Metaboliques, 2015, 9, 482-487.	0.1	0
81	A Case Report of Myotonic Disease and Gastric Bypass and a Literature Review. Obesity Surgery, 2019, 29, 2355-2356.	2.1	0
82	Malaises et hypoglycémies après chirurgie bariatrique. , 2021, , 577-583.		0
83	Besoins en eau et en énergie. , 2012, , 47-50.		0
84	Grossesses après chirurgie bariatrique : recommandations pour la pratique clinique. Obesite, 2019, 14, 163-177.	0.1	0