

Robyn N Larsen

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

1,929
citations

686830

13
h-index

713013

21
g-index

21
all docs

21
docs citations

21
times ranked

2473
citing authors

#	ARTICLE	IF	CITATIONS
1	Breaking Up Prolonged Sitting Reduces Postprandial Glucose and Insulin Responses. <i>Diabetes Care</i> , 2012, 35, 976-983.	4.3	952
2	Benefits for Type 2 Diabetes of Interrupting Prolonged Sitting With Brief Bouts of Light Walking or Simple Resistance Activities. <i>Diabetes Care</i> , 2016, 39, 964-972.	4.3	273
3	Acute effects of breaking up prolonged sitting on fatigue and cognition: a pilot study. <i>BMJ Open</i> , 2016, 6, e009630.	0.8	115
4	Interrupting prolonged sitting with brief bouts of light walking or simple resistance activities reduces resting blood pressure and plasma noradrenaline in type 2 diabetes. <i>Journal of Hypertension</i> , 2016, 34, 2376-2382.	0.3	101
5	Sitting Less and Moving More. <i>Hypertension</i> , 2018, 72, 1037-1046.	1.3	85
6	Interrupting prolonged sitting in type 2 diabetes: nocturnal persistence of improved glycaemic control. <i>Diabetologia</i> , 2017, 60, 499-507.	2.9	83
7	Breaking up of prolonged sitting over three days sustains, but does not enhance, lowering of postprandial plasma glucose and insulin in overweight and obese adults. <i>Clinical Science</i> , 2015, 129, 117-127.	1.8	67
8	Distinct effects of acute exercise and breaks in sitting on working memory and executive function in older adults: a three-arm, randomised cross-over trial to evaluate the effects of exercise with and without breaks in sitting on cognition. <i>British Journal of Sports Medicine</i> , 2020, 54, 776-781.	3.1	60
9	Prolonged uninterrupted sitting elevates postprandial hyperglycaemia proportional to degree of insulin resistance. <i>Diabetes, Obesity and Metabolism</i> , 2018, 20, 1526-1530.	2.2	41
10	Acute effects of interrupting prolonged sitting on vascular function in type 2 diabetes. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2021, 320, H393-H403.	1.5	24
11	Does the type of activity "break" from prolonged sitting differentially impact on postprandial blood glucose reductions? An exploratory analysis. <i>Applied Physiology, Nutrition and Metabolism</i> , 2017, 42, 897-900.	0.9	20
12	Prolonged uninterrupted sitting increases fatigue in type 2 diabetes. <i>Diabetes Research and Clinical Practice</i> , 2018, 135, 128-133.	1.1	17
13	Combined effects of continuous exercise and intermittent active interruptions to prolonged sitting on postprandial glucose, insulin, and triglycerides in adults with obesity: a randomized crossover trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 152.	2.0	16
14	Frequency of Interruptions to Sitting Time: Benefits for Postprandial Metabolism in Type 2 Diabetes. <i>Diabetes Care</i> , 2021, 44, 1254-1263.	4.3	15
15	Regulation of the sympathetic nervous system by the kidney. <i>Current Opinion in Nephrology and Hypertension</i> , 2014, 23, 61-68.	1.0	14
16	The sugar content of soft drinks in Australia, Europe and the United States. <i>Medical Journal of Australia</i> , 2017, 206, 454-455.	0.8	14
17	Interrupting Sitting Time with Simple Resistance Activities Lowers Postprandial Insulinemia in Adults with Overweight or Obesity. <i>Obesity</i> , 2019, 27, 1428-1433.	1.5	10
18	Between-meal sucrose-sweetened beverage consumption impairs glycaemia and lipid metabolism during prolonged sitting: A randomized controlled trial. <i>Clinical Nutrition</i> , 2019, 38, 1536-1543.	2.3	8

#	ARTICLE	IF	CITATIONS
19	Interrupting Prolonged Sitting and Endothelial Function in Polycystic Ovary Syndrome. <i>Medicine and Science in Sports and Exercise</i> , 2021, 53, 479-486.	0.2	7
20	Renal sympathetic nerve ablation for the management of resistant hypertension. <i>Current Opinion in Nephrology and Hypertension</i> , 2013, 22, 607-614.	1.0	5
21	Different frequencies of active interruptions to sitting have distinct effects on 22h glycemic control in type 2 diabetes. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 2969-2978.	1.1	2