Diana Piscitelli

List of Publications by Year
in descending order

29	1,279	394421 19	477307 29
papers	citations	h-index	g-index

29	29	29	1241
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Effects of Fat on Gastric Emptying of and the Glycemic, Insulin, and Incretin Responses to a Carbohydrate Meal in Type 2 Diabetes. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 2062-2067.	3.6	286
2	Effects of the phases of the menstrual cycle on gastric emptying, glycemia, plasma GLP-1 and insulin, and energy intake in healthy lean women. American Journal of Physiology - Renal Physiology, 2009, 297, G602-G610.	3.4	163
3	Insulin-Induced Hypoglycemia Accelerates Gastric Emptying of Solids and Liquids in Long-Standing Type 1 Diabetes. Journal of Clinical Endocrinology and Metabolism, 2005, 90, 4489-4495.	3.6	93
4	Measurements of gastric emptying of low- and high-nutrient liquids using 3D ultrasonography and scintigraphy in healthy subjects. Neurogastroenterology and Motility, 2006, 18, 1062-1068.	3.0	81
5	Effects of lipase inhibition on gastric emptying of, and on the glycaemic, insulin and cardiovascular responses to, a high-fat/carbohydrate meal in type 2 diabetes. Diabetologia, 2004, 47, 2208-2214.	6.3	68
6	Reproducibility of energy intake, gastric emptying, blood glucose, plasma insulin and cholecystokinin responses in healthy young males. British Journal of Nutrition, 2009, 101, 1094-1102.	2.3	67
7	Comparative Effects of Variations in Duodenal Glucose Load on Glycemic, Insulinemic, and Incretin Responses in Healthy Young and Older Subjects. Journal of Clinical Endocrinology and Metabolism, 2012, 97, 844-851.	3.6	61
8	Acute load-dependent effects of oral whey protein on gastric emptying, gut hormone release, glycemia, appetite, and energy intake in healthy men. American Journal of Clinical Nutrition, 2015, 102, 1574-1584.	4.7	56
9	Measurement of gastric emptying of a high-nutrient liquid by 3D ultrasonography in diabetic gastroparesis. Neurogastroenterology and Motility, 2011, 23, 220-e114.	3.0	39
10	Effects of exogenous glucagon-like peptide-1 on blood pressure, heart rate, gastric emptying, mesenteric blood flow and glycaemic responses to oral glucose in older individuals with normal glucose tolerance or type 2 diabetes. Diabetologia, 2015, 58, 1769-1778.	6.3	36
11	Effects of small intestinal glucose load on blood pressure, splanchnic blood flow, glycemia, and GLP-1 release in healthy older subjects. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2011, 300, R1524-R1531.	1.8	35
12	Postprandial Hypotension - Novel Insights into Pathophysiology and Therapeutic Implications. Current Vascular Pharmacology, 2006, 4, 161-171.	1.7	26
13	The Alpha (Â)-Glucosidase Inhibitor, Acarbose, Attenuates the Blood Pressure and Splanchnic Blood Flow Responses to Intraduodenal Sucrose in Older Adults. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2011, 66A, 917-924.	3.6	25
14	The nitric oxide synthase inhibitor, N^gâ€nitroâ€^lâ€arginineâ€methylâ€ester, attenuates the delay in gastric emptying induced by hyperglycaemia in healthy humans. Neurogastroenterology and Motility, 2009, 21, 1175.	3.0	24
15	Effects of gastric distension on blood pressure and superior mesenteric artery blood flow responses to intraduodenal glucose in healthy older subjects. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2010, 299, R960-R967.	1.8	24
16	The oligosaccharide Î±-cyclodextrin has modest effects to slow gastric emptying and modify the glycaemic response to sucrose in healthy older adults. British Journal of Nutrition, 2011, 106, 583-587.	2.3	24
17	Effects of variations in duodenal glucose load on blood pressure, heart rate, superior mesenteric artery blood flow and plasma noradrenaline in healthy young and older subjects. Clinical Science, 2012, 122, 271-279.	4.3	22
18	Effects of Intraduodenal Glucose Concentration on Blood Pressure and Heart Rate in Healthy Older Subjects. Digestive Diseases and Sciences, 2006, 51, 652-656.	2.3	20

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19	Effects of variations in intragastric volume on blood pressure and splanchnic blood flow during intraduodenal glucose infusion in healthy older subjects. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2012, 302, R391-R399.	1.8	20
20	Gastric distension attenuates the hypotensive effect of intraduodenal glucose in healthy older subjects. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2008, 295, R472-R477.	1.8	19
21	Comparative effects of oral and intraduodenal glucose on blood pressure, heart rate, and splanchnic blood flow in healthy older subjects. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2009, 297, R716-R722.	1.8	19
22	Role of nitric oxide mechanisms in gastric emptying of, and the blood pressure and glycemic responses to, oral glucose in healthy older subjects. American Journal of Physiology - Renal Physiology, 2005, 288, G1227-G1232.	3.4	18
23	Comparative effects of glucose and xylose on blood pressure, gastric emptying and incretin hormones in healthy older subjects. British Journal of Nutrition, 2011, 105, 1644-1651.	2.3	15
24	Role of 5-hydroxytryptamine mechanisms in mediating the effects of small intestinal glucose on blood pressure and antropyloroduodenal motility in older subjects. American Journal of Physiology - Renal Physiology, 2007, 293, G692-G698.	3.4	9
25	Acarbose and Postprandial Hypotension. Hypertension, 2007, 50, e159; author reply e160.	2.7	8
26	Effects of Glutamine on Gastric Emptying of Low- and High-Nutrient Drinks in Healthy Young Subjectsâ€"Impact on Glycaemia. Nutrients, 2018, 10, 739.	4.1	7
27	Orlistat accentuates the fat-induced fall in blood pressure in older adults. British Journal of Nutrition, 2011, 106, 417-424.	2.3	5
28	Effects of Postprandial Blood Pressure on Gait Parameters in Older People. Nutrients, 2016, 8, 219.	4.1	5
29	Addition of the apical oblique projection increases the detection of acute traumatic shoulder abnormalities in adults. Emergency Radiology, 2017, 24, 329-334.	1.8	4