Michael Horowitz

List of Publications by Year
in descending order

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501 papers	24,201 citations	6606 79 h-index	13758 129 g-index
509 all docs	509 docs citations	509 times ranked	17252 citing authors

#	Article	IF	Citations
1	Effects of Dietary Fat and Protein on Glucoregulatory Hormones in Adolescents and Young Adults With Type 1 Diabetes. Journal of Clinical Endocrinology and Metabolism, 2022, 107, e205-e213.	1.8	0
2	Plasma GLP-1 Response to Oral and Intraduodenal Nutrients in Health and Type 2 Diabetesâ€"Impact on Gastric Emptying. Journal of Clinical Endocrinology and Metabolism, 2022, 107, e1643-e1652.	1.8	15
3	Effects of intraduodenal infusion of lauric acid and L-tryptophan, alone and combined, on glucoregulatory hormones, gastric emptying and glycaemia in healthy men. Metabolism: Clinical and Experimental, 2022, 129, 155140.	1.5	3
4	Measurement of Gastric Emptying Using a 13C-octanoic Acid Breath Test with Wagner-Nelson Analysis and Scintigraphy in Type 2 Diabetes. Experimental and Clinical Endocrinology and Diabetes, 2022, 130, 751-757.	0.6	7
5	Serum bile acid response to oral glucose is attenuated in patients with early type 2 diabetes and correlates with 2â€hour plasma glucose in individuals without diabetes. Diabetes, Obesity and Metabolism, 2022, 24, 1132-1142.	2.2	7
6	Comparative effects of lowâ€carbohydrate, fullâ€strength and lowâ€alcohol beer on gastric emptying, alcohol absorption, glycaemia and insulinaemia in health. British Journal of Clinical Pharmacology, 2022, , .	1.1	1
7	Measurement of plasma glucagon in humans: A shift in the performance of a current commercially available radioimmunoassay kit. Diabetes, Obesity and Metabolism, 2022, 24, 1182-1184.	2.2	8
8	Quinine Effects on Gut and Pancreatic Hormones and Antropyloroduodenal Pressures in Humansâ€"Role of Delivery Site and Sex. Journal of Clinical Endocrinology and Metabolism, 2022, 107, e2870-e2881.	1.8	4
9	Acute Administration of the GLP-1 Receptor Agonist Lixisenatide Diminishes Postprandial Insulin Secretion in Healthy Subjects But Not in TypeÂ2 Diabetes, Associated with Slowing of Gastric Emptying. Diabetes Therapy, 2022, 13, 1245-1249.	1.2	2
10	Gastrointestinal dysfunction during enteral nutrition delivery in intensive care unit (ICU) patients: Risk factors, natural history, and clinical implications. A post-hoc analysis of The Augmented versus Routine approach to Giving Energy Trial (TARGET). American Journal of Clinical Nutrition, 2022, 116, 589-598.	2.2	16
11	Cholecystectomy is associated with dysglycaemia: Crossâ€sectional and prospective analyses. Diabetes, Obesity and Metabolism, 2022, 24, 1656-1660.	2.2	6
12	Blood Pressure and Heart Rate Responses following Dietary Protein Intake in Older Men. Nutrients, 2022, 14, 1913.	1.7	2
13	Relationships of Glucose, GLP-1, and Insulin Secretion With Gastric Emptying After a 75-g Glucose Load in Type 2 Diabetes. Journal of Clinical Endocrinology and Metabolism, 2022, 107, e3850-e3856.	1.8	7
14	Acute effects of whey protein, alone and mixed with other macronutrients, on blood pressure and heart rate in older men. BMC Geriatrics, 2022, 22, .	1.1	1
15	Gastrointestinal adverse events with insulin glargine/lixisenatide fixedâ€ratio combination versus glucagonâ€like peptideâ€1 receptor agonist<scp>s</scp> in people with type 2 diabetes mellitus: A network metaâ€analysis. Diabetes, Obesity and Metabolism, 2021, 23, 136-146.	2.2	12
16	Glucose Sensing Mediated by Portal Glucagon-Like Peptide 1 Receptor Is Markedly Impaired in Insulin-Resistant Obese Animals. Diabetes, 2021, 70, 99-110.	0.3	8
17	Gastric emptying in health and type 2 diabetes: An evaluation using a 75Âg oral glucose drink. Diabetes Research and Clinical Practice, 2021, 171, 108610.	1.1	14
18	Intragastric administration of leucine and isoleucine does not reduce the glycaemic response to, or slow gastric emptying of, a carbohydrate-containing drink in type 2 diabetes. Diabetes Research and Clinical Practice, 2021, 171, 108618.	1.1	2

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19	Survivors of Intensive Care With Type 2 Diabetes and the Effect of Shared-Care Follow-Up Clinics. Chest, 2021, 159, 174-185.	0.4	8
20	Spontaneous or Deliberate: Effects of Acute Variations in Glycemia on Gastric Emptying in Type 1 Diabetes. Diabetes Care, 2021, 44, 316-318.	4.3	5
21	Effects of intragastric administration of L-tryptophan on the glycaemic response to a nutrient drink in men with type 2 diabetes â€" impacts on gastric emptying, glucoregulatory hormones and glucose absorption. Nutrition and Diabetes, 2021, 11, 3.	1.5	5
22	Nocturnal Hypoglycemia in Patients With Diabetes Discharged From ICUs: A Prospective Two-Center Cohort Study*. Critical Care Medicine, 2021, 49, 636-649.	0.4	13
23	Effects of Standard vs Energyâ€Dense Formulae on Gastric Retention, Energy Delivery, and Glycemia in Critically Ill Patients. Journal of Parenteral and Enteral Nutrition, 2021, 45, 710-719.	1.3	9
24	Comparative Effects of Intragastric and Intraduodenal Administration of Quinine on the Plasma Glucose Response to a Mixed-Nutrient Drink in Healthy Men: Relations with Glucoregulatory Hormones and Gastric Emptying. Journal of Nutrition, 2021, 151, 1453-1461.	1.3	11
25	Role of Bile Acids in the Regulation of Food Intake, and Their Dysregulation in Metabolic Disease. Nutrients, 2021, 13, 1104.	1.7	53
26	Effects of age on blood pressure and heart rate responses to whey protein in younger and older men. Journal of the American Geriatrics Society, 2021, 69, 1291-1299.	1.3	8
27	Gut-Based Strategies to Reduce Postprandial Glycaemia in Type 2 Diabetes. Frontiers in Endocrinology, 2021, 12, 661877.	1.5	5
28	Effects of Bitter Substances on GI Function, Energy Intake and Glycaemia-Do Preclinical Findings Translate to Outcomes in Humans?. Nutrients, 2021, 13, 1317.	1.7	8
29	Comparative Effects of the Branched-Chain Amino Acids, Leucine, Isoleucine and Valine, on Gastric Emptying, Plasma Glucose, C-Peptide and Glucagon in Healthy Men. Nutrients, 2021, 13, 1613.	1.7	6
30	Gastroparesis: A Dead-end Street After All?. Gastroenterology, 2021, 160, 1931-1933.	0.6	14
31	Hemodynamic Assessment of Structural Heart Disease Using 4D Flow MRI: How We Do It. American Journal of Roentgenology, 2021, 217, 1322-1332.	1.0	12
32	Response to Dahl et al.: Oral semaglutide improves postprandial glucose and lipid metabolism, and delays gastric emptying, in subjects with type 2 diabetes. Diabetes, Obesity and Metabolism, 2021, 23, 2411-2413.	2.2	2
33	Suppression of Energy Intake by Intragastric l-Tryptophan in Lean and Obese Men: Relations with Appetite Perceptions and Circulating Cholecystokinin and Tryptophan. Journal of Nutrition, 2021, 151, 2932-2941.	1.3	4
34	Twincretin therapy for type 2 diabetes: how do two do?. Lancet, The, 2021, 398, 560-561.	6.3	1
35	Potential for Gut Peptide-Based Therapy in Postprandial Hypotension. Nutrients, 2021, 13, 2826.	1.7	9
36	Semaglutide vs Placebo as an Adjunct to Intensive Behavioral Therapy and Body Weight in Adults With Overweight or Obesity. JAMA - Journal of the American Medical Association, 2021, 326, 1213.	3.8	3

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37	Digesting the pathogenesis of diabetic gastroparesis. Journal of Diabetes and Its Complications, 2021, 35, 107992.	1.2	2
38	Diabetic gastroparesis. , 2021, , 237-253.		1
39	Appetite and Satiety Controlâ€"Contribution of Gut Mechanisms. Nutrients, 2021, 13, 3635.	1.7	2
40	Comment on Rosenstock et al. Impact of a Weekly Glucagon-Like Peptide 1 Receptor Agonist, Albiglutide, on Glycemic Control and on Reducing Prandial Insulin Use in Type 2 Diabetes Inadequately Controlled on Multiple Insulin Therapy: A Randomized Trial. Diabetes Care 2020;43:2509â€"2518. Diabetes Care, 2021, 44, e194-e195.	4.3	1
41	Gastrointestinal recovery after surgery: protocol for a systematic review. BMJ Open, 2021, 11, e054704.	0.8	6
42	Acceleration of Gastric Emptying by Insulin-Induced Hypoglycemia is Dependent on the Degree of Hypoglycemia. Journal of Clinical Endocrinology and Metabolism, 2021, 106, 364-371.	1.8	6
43	Hypothesis: Bolus Jejunal Feeding via an Enteral Feeding Tube Simulates Key Features of Gastric Bypass to Initiate Similar Clinical Benefits. Nutrition, 2021, 94, 111537.	1.1	0
44	Longitudinal Changes in the Blood Pressure Responses to, and Gastric Emptying of, an Oral Glucose Load in Healthy Older Subjects. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2020, 75, 244-248.	1.7	11
45	Diabetes and the Gastrointestinal Tract. , 2020, , 9-12.		0
46	Role of endogenous glucagonâ€like peptideâ€1 enhanced by vildagliptin in the glycaemic and energy expenditure responses to intraduodenal fat infusion in type 2 diabetes. Diabetes, Obesity and Metabolism, 2020, 22, 383-392.	2.2	10
47	Effects of sitagliptin on gastric emptying of, and the glycaemic and blood pressure responses to, a carbohydrate meal in type 2 diabetes. Diabetes, Obesity and Metabolism, 2020, 22, 51-58.	2.2	14
48	Mechanism of glucoseâ€lowering by metformin in type 2 diabetes: Role of bile acids. Diabetes, Obesity and Metabolism, 2020, 22, 141-148.	2.2	60
49	Outcomes Six Months after Delivering 100% or 70% of Enteral Calorie Requirements during Critical Illness (TARGET). A Randomized Controlled Trial. American Journal of Respiratory and Critical Care Medicine, 2020, 201, 814-822.	2.5	46
50	The relationship between plasma GIP and GLP-1 levels in individuals with normal and impaired glucose tolerance. Acta Diabetologica, 2020, 57, 583-587.	1.2	5
51	Intragastric administration of the bitter tastant quinine lowers the glycemic response to a nutrient drink without slowing gastric emptying in healthy men. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2020, 318, R263-R273.	0.9	20
52	Disparities in gastric emptying and postprandial glycaemia between Han Chinese and Caucasians with type 2 diabetes. Diabetes Research and Clinical Practice, 2020, 159, 107951.	1.1	11
53	Statins and glycaemic control in type 2 diabetes: Are bile acids relevant?. British Journal of Clinical Pharmacology, 2020, 86, 2538-2539.	1.1	0
54	Gastrointestinal autonomic neuropathy in diabetes. Autonomic Neuroscience: Basic and Clinical, 2020, 229, 102718.	1.4	16

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55	Acute effects of whey protein on energy intake, appetite and gastric emptying in younger and older, obese men. Nutrition and Diabetes, 2020, 10, 37.	1.5	8
56	Role of intestinal glucose absorption in glucose tolerance. Current Opinion in Pharmacology, 2020, 55, 116-124.	1.7	15
57	Comparative Effects of Intraduodenal Glucose and Fat Infusion on Blood Pressure and Heart Rate in Type 2 Diabetes. Frontiers in Nutrition, 2020, 7, 582314.	1.6	2
58	Gastrointestinal Mechanisms Underlying the Cardiovascular Effect of Metformin. Pharmaceuticals, 2020, 13, 410.	1.7	4
59	Glucagonâ€like peptideâ€1 receptor agonists and the appropriate measurement of gastric emptying. Diabetes, Obesity and Metabolism, 2020, 22, 2504-2506.	2.2	17
60	Effects of intragastric tryptophan on acute changes in the plasma tryptophan/large neutral amino acids ratio and relationship with subsequent energy intake in lean and obese men. Food and Function, 2020, 11, 7095-7103.	2.1	4
61	4D Flow Vorticity Visualization Predicts Regions of Quantitative Flow Inconsistency for Optimal Blood Flow Measurement. Radiology: Cardiothoracic Imaging, 2020, 2, e190054.	0.9	12
62	Whey Protein Drink Ingestion before Breakfast Suppressed Energy Intake at Breakfast and Lunch, but Not during Dinner, and Was Less Suppressed in Healthy Older than Younger Men. Nutrients, 2020, 12, 3318.	1.7	4
63	Effects of Sustained Treatment With Lixisenatide on Gastric Emptying and Postprandial Glucose Metabolism in Type 2 Diabetes: A Randomized Controlled Trial. Diabetes Care, 2020, 43, 1813-1821.	4.3	19
64	Fall Prevention in Community-Dwelling Older Adults. New England Journal of Medicine, 2020, 382, 2579-2582.	13.9	6
65	Effects of Proximal and Distal Enteral Glucose Infusion on Cardiovascular Response in Health and Type 2 Diabetes. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e2877-e2884.	1.8	4
66	Effects of L-Phenylalanine on Energy Intake and Glycaemiaâ€"Impacts on Appetite Perceptions, Gastrointestinal Hormones and Gastric Emptying in Healthy Males. Nutrients, 2020, 12, 1788.	1.7	6
67	Effects of intraduodenal coadministration of lauric acid and leucine on gut motility, plasma cholecystokinin, and energy intake in healthy men. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2020, 318, R790-R798.	0.9	3
68	Acute Effects of Lixisenatide on Energy Intake in Healthy Subjects and Patients with Type 2 Diabetes: Relationship to Gastric Emptying and Intragastric Distribution. Nutrients, 2020, 12, 1962.	1.7	13
69	Exenatide once weekly slows gastric emptying of solids and liquids in healthy, overweight people at steadyâ€state concentrations. Diabetes, Obesity and Metabolism, 2020, 22, 788-797.	2.2	39
70	Effects of Age on Acute Appetite-Related Responses to Whey-Protein Drinks, Including Energy Intake, Gastric Emptying, Blood Glucose, and Plasma Gut Hormone Concentrationsâ€"A Randomized Controlled Trial. Nutrients, 2020, 12, 1008.	1.7	13
71	Pancreatic GLP-1r binding potential is reduced in insulin-resistant pigs. BMJ Open Diabetes Research and Care, 2020, 8, e001540.	1.2	1
72	Study protocol and statistical analysis plan for the Liberal Glucose Control in Critically Ill Patients with Pre-existing Type 2 Diabetes (LUCID) trial. Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine, 2020, 22, 133-141.	0.0	5

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73	Energy-dense vs routine enteral nutrition in New Zealand Europeans, MÄori, and Pacific Peoples who are critically ill. New Zealand Medical Journal, 2020, 133, 72-82.	0.5	0
74	Longitudinal Changes in Fasting and Glucose-Stimulated GLP-1 and GIP in Healthy Older Subjects. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 6201-6206.	1.8	15
75	Low-calorie sweeteners augment tissue-specific insulin sensitivity in a large animal model of obesity. European Journal of Nuclear Medicine and Molecular Imaging, 2019, 46, 2380-2391.	3.3	5
76	Plasma Free Amino Acid Responses to Whey Protein and Their Relationships with Gastric Emptying, Blood Glucose- and Appetite-Regulatory Hormones and Energy Intake in Lean Healthy Men. Nutrients, 2019, 11, 2465.	1.7	16
77	A randomized, crossover study of the acute effects of acarbose and gastric distension, alone and combined, on postprandial blood pressure in healthy older adults. BMC Geriatrics, 2019, 19, 241.	1.1	4
78	The prevalence and impact of low faecal elastase-1 in community-based patients with type 2 diabetes. Diabetes Research and Clinical Practice, 2019, 156, 107822.	1.1	5
79	Effects of Intraduodenal Infusion of the Bitter Tastant, Quinine, on Antropyloroduodenal Motility, Plasma Cholecystokinin, and Energy Intake in Healthy Men. Journal of Neurogastroenterology and Motility, 2019, 25, 413-422.	0.8	15
80	Gastric Emptying in Patients With Well-Controlled Type 2 Diabetes Compared With Young and Older Control Subjects Without Diabetes. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 3311-3319.	1.8	58
81	Longitudinal evaluation of gastric emptying in type 2 diabetes. Diabetes Research and Clinical Practice, 2019, 154, 27-34.	1.1	8
82	Effects of intraduodenal administration of lauric acid and L-tryptophan, alone and combined, on gut hormones, pyloric pressures, and energy intake in healthy men. American Journal of Clinical Nutrition, 2019, 109, 1335-1343.	2.2	11
83	Intraduodenal Administration of L-Valine Has No Effect on Antropyloroduodenal Pressures, Plasma Cholecystokinin Concentrations or Energy Intake in Healthy, Lean Men. Nutrients, 2019, 11, 99.	1.7	5
84	Is Making the Stomach Pump Better the Answer to Gastroparesis?. Gastroenterology, 2019, 156, 1555-1557.	0.6	12
85	Comparative Effects of Proximal and Distal Small Intestinal Glucose Exposure on Glycemia, Incretin Hormone Secretion, and the Incretin Effect in Health and Type 2 Diabetes. Diabetes Care, 2019, 42, 520-528.	4.3	37
86	The Effects of a Whey Protein and Guar Gum-Containing Preload on Gastric Emptying, Glycaemia, Small Intestinal Absorption and Blood Pressure in Healthy Older Subjects. Nutrients, 2019, 11, 2666.	1.7	9
87	Effects of Duodenal Infusion of Lauric Acid and L-Tryptophan, Alone and Combined, on Fasting Glucose, Insulin and Glucagon in Healthy Men. Nutrients, 2019, 11, 2697.	1.7	5
88	Incident Diabetes in Survivors of Critical Illness and Mechanisms Underlying Persistent Glucose Intolerance: A Prospective Cohort Study. Critical Care Medicine, 2019, 47, e103-e111.	0.4	14
89	Diabetic Gastroparesis and Glycaemic Control. Current Diabetes Reports, 2019, 19, 153.	1.7	23
90	Evaluation of atrial septal defects with 4D flow MRIâ€"multilevel and inter-reader reproducibility for quantification of shunt severity. Magnetic Resonance Materials in Physics, Biology, and Medicine, 2019, 32, 269-279.	1.1	34

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91	A whey/guar â€œpreloadâ€•improves postprandial glycaemia and glycated haemoglobin levels in type 2 diabetes: A 12â€•week, singleâ€•blind, randomized, placeboâ€•controlled trial. Diabetes, Obesity and Metabolism, 2019, 21, 930-938.	2.2	35
92	Title: Differentiating the effects of whey protein and guar gum preloads on postprandial glycemia in type 2 diabetes. Clinical Nutrition, 2019, 38, 2827-2832.	2.3	21
93	Effects of lixisenatide on postprandial blood pressure, gastric emptying and glycaemia in healthy people and people with type 2 diabetes. Diabetes, Obesity and Metabolism, 2019, 21, 1158-1167.	2.2	38
94	Metformin attenuates the postprandial fall in blood pressure in type 2 diabetes. Diabetes, Obesity and Metabolism, 2019, 21, 1251-1254.	2.2	12
95	Appetite Perceptions, Gastrointestinal Symptoms, Ghrelin, Peptide YY and State Anxiety are Disturbed in Adolescent Females with Anorexia Nervosa and Only Partially Restored with Short-Term Refeeding. Nutrients, 2019, 11, 59.	1.7	31
96	Hypoglycaemia and gastric emptying. Diabetes, Obesity and Metabolism, 2019, 21, 491-498.	2.2	20
97	Comparative effects of proximal and distal small intestinal administration of metformin on plasma glucose and glucagonâ€•like peptideâ€•1, and gastric emptying after oral glucose, in type 2 diabetes. Diabetes, Obesity and Metabolism, 2019, 21, 640-647.	2.2	31
98	Exenatide corrects postprandial hyperglycaemia in young people with cystic fibrosis and impaired glucose tolerance: A randomized crossover trial. Diabetes, Obesity and Metabolism, 2019, 21, 700-704.	2.2	29
99	Gastrointestinal Symptoms in Diabetes: Prevalence, Assessment, Pathogenesis, and Management. Diabetes Care, 2018, 41, 627-637.	4.3	100
100	Impact of gastric emptying and small intestinal transit on blood glucose, intestinal hormones, glucose absorption in the morbidly obese. International Journal of Obesity, 2018, 42, 1556-1564.	1.6	16
101	Postprandial hypotension in older survivors of critical illness. Journal of Critical Care, 2018, 45, 20-26.	1.0	6
102	Glucagon receptor signalling â€“ backwards and forwards. Expert Opinion on Investigational Drugs, 2018, 27, 135-138.	1.9	7
103	Comment on Russell-Jones et al. Diabetes Care 2017;40:943â€“950. Comment on Bowering et al. Diabetes Care 2017;40:951â€“957. Diabetes Care, 2018, 41, e27-e28.	4.3	0
104	Targeting postprandial glycaemia in children with diabetes: <scp>O</scp>pportunities and challenges. Diabetes, Obesity and Metabolism, 2018, 20, 766-774.	2.2	3
105	Impact of variations in duodenal glucose load on insulin clearance in health and type 2 diabetes. Acta Diabetologica, 2018, 55, 205-207.	1.2	0
106	Glycated haemoglobin is increased in critically ill patients with stress hyperglycaemia: Implications for risk of diabetes in survivors of critical illness. Diabetes Research and Clinical Practice, 2018, 135, 73-75.	1.1	6
107	Comparative effects of small intestinal glucose on blood pressure, heart rate, and noradrenaline responses in obese and healthy subjects. Physiological Reports, 2018, 6, e13610.	0.7	1
108	Gut Mechanisms Linking Intestinal Sweet Sensing to Glycemic Control. Frontiers in Endocrinology, 2018, 9, 741.	1.5	24

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109	Hyperosmolar Duodenal Saline Infusion Lowers Circulating Ghrelin and Stimulates Intestinal Hormone Release in Young Men. Journal of Clinical Endocrinology and Metabolism, 2018, 103, 4409-4418.	1.8	17
110	Role of Intestinal Bitter Sensing in Enteroendocrine Hormone Secretion and Metabolic Control. Frontiers in Endocrinology, 2018, 9, 576.	1.5	42
111	Acute Effects of Substitution, and Addition, of Carbohydrates and Fat to Protein on Gastric Emptying, Blood Glucose, Gut Hormones, Appetite, and Energy Intake. Nutrients, 2018, 10, 1451.	1.7	21
112	Gastroparesis. Nature Reviews Disease Primers, 2018, 4, 41.	18.1	235
113	Energy-Dense versus Routine Enteral Nutrition in the Critically Ill. New England Journal of Medicine, 2018, 379, 1823-1834.	13.9	208
114	Gastric Emptying and the Personalized Management of Type 1 Diabetes. Journal of Clinical Endocrinology and Metabolism, 2018, 103, 3503-3506.	1.8	5
115	Effects of intraduodenal administration of the artificial sweetener sucralose on blood pressure and superior mesenteric artery blood flow in healthy older subjects. American Journal of Clinical Nutrition, 2018, 108, 156-162.	2.2	7
116	Inward Glucose Transfer Accounts for Insulinâ€Dependent Increase in Brain Glucose Metabolism Associated with Dietâ€Induced Obesity. Obesity, 2018, 26, 1322-1331.	1.5	14
117	Agonism of receptors in the gutâ€“pancreas axis in type 2 diabetes: are two better than one?. Lancet, The, 2018, 391, 2577-2578.	6.3	6
118	Effect of Age on Blood Glucose and Plasma Insulin, Glucagon, Ghrelin, CCK, GIP, and GLP-1 Responses to Whey Protein Ingestion. Nutrients, 2018, 10, 2.	1.7	53
119	Dose-Dependent Effects of Randomized Intraduodenal Whey-Protein Loads on Glucose, Gut Hormone, and Amino Acid Concentrations in Healthy Older and Younger Men. Nutrients, 2018, 10, 78.	1.7	30
120	Effects of Substitution, and Adding of Carbohydrate and Fat to Whey-Protein on Energy Intake, Appetite, Gastric Emptying, Glucose, Insulin, Ghrelin, CCK and GLP-1 in Healthy Older Menâ€"A Randomized Controlled Trial. Nutrients, 2018, 10, 113.	1.7	26
121	Effects of Intragastric Administration of Tryptophan on the Blood Glucose Response to a Nutrient Drink and Energy Intake, in Lean and Obese Men. Nutrients, 2018, 10, 463.	1.7	16
122	Effects of Glutamine on Gastric Emptying of Low- and High-Nutrient Drinks in Healthy Young Subjectsâ€"Impact on Glycaemia. Nutrients, 2018, 10, 739.	1.7	7
123	Effect of gender on the acute effects of whey protein ingestion on energy intake, appetite, gastric emptying and gut hormone responses in healthy young adults. Nutrition and Diabetes, 2018, 8, 40.	1.5	26
124	Effects of starvation and short-term refeeding on gastric emptying and postprandial blood glucose regulation in adolescent girls with anorexia nervosa. American Journal of Physiology - Endocrinology and Metabolism, 2018, 315, E565-E573.	1.8	33
125	Obesity-Associated Alterations in Glucose Metabolism Are Reversed by Chronic Bilateral Stimulation of the Abdominal Vagus Nerve. Diabetes, 2017, 66, 848-857.	0.3	54
126	Upper and/or lower gastrointestinal adverse events with glucagonâ€like peptideâ€1 receptor agonists: <scp>I</scp>ncidence and consequences. Diabetes, Obesity and Metabolism, 2017, 19, 672-681.	2.2	53

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127	Acute effects of the glucagon-like peptide-1 receptor agonist, exenatide, on blood pressure and heart rate responses to intraduodenal glucose infusion in type 2 diabetes. Diabetes and Vascular Disease Research, 2017, 14, 59-63.	0.9	13
128	Effects of Vildagliptin and Metformin on Blood Pressure and Heart Rate Responses to Small Intestinal Glucose in Type 2 Diabetes. Diabetes Care, 2017, 40, 702-705.	4.3	14
129	Persistent hemifacial spasm after microvascular decompression: a risk assessment model. British Journal of Neurosurgery, 2017, 31, 327-335.	0.4	4
130	Intragastric Lysine Lowers the Circulating Glucose and Insulin Responses to a Mixed-Nutrient Drink without Slowing Gastric Emptying in Healthy Adults. Journal of Nutrition, 2017, 147, 1275-1281.	1.3	9
131	Lixisenatide as addâ€on treatment among patients with different Î²â€cell function levels as assessed by HOMAâ€Î² index. Diabetes/Metabolism Research and Reviews, 2017, 33, e2897.	1.7	13
132	Ghrelin, CCK, GLP-1, and PYY(3â€“36): Secretory Controls and Physiological Roles in Eating and Glycemia in Health, Obesity, and After RYGB. Physiological Reviews, 2017, 97, 411-463.	13.1	414
133	Gut feelings about diabetes and <scp>GLP</scp>â€1 receptor agonists: lessons to be learnt from studies in functional gastrointestinal disorders. Diabetes, Obesity and Metabolism, 2017, 19, 309-312.	2.2	9
134	New insights into the anti-diabetic actions of metformin: from the liver to the gut. Expert Review of Gastroenterology and Hepatology, 2017, 11, 157-166.	1.4	38
135	Gastrointestinal motility in people with type 1 diabetes and peripheral neuropathy. Diabetologia, 2017, 60, 2312-2313.	2.9	2
136	Effects of randomized whey-protein loads on energy intake, appetite, gastric emptying, and plasma gut-hormone concentrations in older men and women. American Journal of Clinical Nutrition, 2017, 106, 865-877.	2.2	53
137	Effects of Timing of Whey Protein Intake on Appetite and Energy Intake in Healthy Older Men. Journal of the American Medical Directors Association, 2017, 18, 898.e9-898.e13.	1.2	7
138	Comparative effects of intraduodenal fat and glucose on the gut-incretin axis in healthy males. Peptides, 2017, 95, 124-127.	1.2	16
139	Comparative effects of intraduodenal amino acid infusions on food intake and gut hormone release in healthy males. Physiological Reports, 2017, 5, e13492.	0.7	18
140	Comparative effects of glucose and water drinks on blood pressure and cardiac function in older subjects with and without postprandial hypotension. Physiological Reports, 2017, 5, e13341.	0.7	5
141	Whey Protein and Diabetes. , 2017, , 197-209.		2
142	Metformin reduces the rate of small intestinal glucose absorption in type 2 diabetes. Diabetes, Obesity and Metabolism, 2017, 19, 290-293.	2.2	48
143	Effects of small intestinal glucose on glycaemia, insulinaemia and incretin hormone release are load-dependent in obese subjects. International Journal of Obesity, 2017, 41, 225-232.	1.6	5
144	Reactive hypoglycaemia with seizure following intraduodenal glucose infusion in a patient with type 2 diabetes. Acta Diabetologica, 2017, 54, 215-218.	1.2	1

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145	Antecedent Hypoglycemia Does Not Attenuate the Acceleration of Gastric Emptying by Hypoglycemia. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 3953-3960.	1.8	10
146	Relationships of the early insulin secretory response and oral disposition index with gastric emptying in subjects with normal glucose tolerance. Physiological Reports, 2017, 5, e13122.	0.7	11
147	Nutrient stimulation of mesenteric blood flow - implications for older critically ill patients. World Journal of Critical Care Medicine, 2017, 6, 28.	0.8	8
148	Long-term mortality of critically ill patients with diabetes who survive admission to the intensive care unit. Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine, 2017, 19, 303-309.	0.0	2
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