

Christine Feinle-Bisset

List of Publications by Year in descending order

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112
papers

6,207
citations

66250

44
h-index

78623

77
g-index

113
all docs

113
docs citations

113
times ranked

5903
citing authors

#	ARTICLE	IF	CITATIONS
1	Measurement of plasma glucagon in humans: A shift in the performance of a current commercially available radioimmunoassay kit. <i>Diabetes, Obesity and Metabolism</i> , 2022, 24, 1182-1184.	2.2	8
2	Quinine Effects on Gut and Pancreatic Hormones and Antropyloroduodenal Pressures in Humansâ€”Role of Delivery Site and Sex. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, e2870-e2881.	1.8	4
3	Association between Dietary Macronutrient Intake and Symptoms in Uninvestigated Dyspepsia: Evidence from a Population-Based, Cross-Sectional Study. <i>Nutrients</i> , 2022, 14, 2577.	1.7	1
4	The regulation of gastric ghrelin secretion. <i>Acta Physiologica</i> , 2021, 231, e13588.	1.8	21
5	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. <i>Diabetes Research and Clinical Practice</i> , 2021, 171, 108618.	1.1	2
6	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. <i>Nutrition and Diabetes</i> , 2021, 11, 3.	1.5	5
7	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. <i>Journal of Nutrition</i> , 2021, 151, 1453-1461.	1.3	11
8	Effects of Bitter Substances on GI Function, Energy Intake and Glycaemia-Do Preclinical Findings Translate to Outcomes in Humans?. <i>Nutrients</i> , 2021, 13, 1317.	1.7	8
9	An update to the study protocol for a randomized controlled trial comparing daily calorie restriction versus intermittent fasting to improve glycaemia in individuals at increased risk of developing type 2 diabetes. <i>Obesity Research and Clinical Practice</i> , 2021, 15, 306.	0.8	2
10	Comparative Effects of the Branched-Chain Amino Acids, Leucine, Isoleucine and Valine, on Gastric Emptying, Plasma Glucose, C-Peptide and Glucagon in Healthy Men. <i>Nutrients</i> , 2021, 13, 1613.	1.7	6
11	Suppression of Energy Intake by Intragastric l-Tryptophan in Lean and Obese Men: Relations with Appetite Perceptions and Circulating Cholecystokinin and Tryptophan. <i>Journal of Nutrition</i> , 2021, 151, 2932-2941.	1.3	4
12	Appetite and Satiety Controlâ€”Contribution of Gut Mechanisms. <i>Nutrients</i> , 2021, 13, 3635.	1.7	2
13	Spicy Food Consumption and Risk of Uninvestigated Heartburn in Isfahani Adults. <i>Digestive Diseases</i> , 2020, 38, 178-187.	0.8	4
14	Healthy lifestyle score and irritable bowel syndrome: A crossâ€”sectional study in adults. <i>Neurogastroenterology and Motility</i> , 2020, 32, e13793.	1.6	11
15	Intragastric administration of the bitter tastant quinine lowers the glycemic response to a nutrient drink without slowing gastric emptying in healthy men. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2020, 318, R263-R273.	0.9	20
16	Nutrientâ€”sensing components of the mouse stomach and the gastric ghrelin cell. <i>Neurogastroenterology and Motility</i> , 2020, 32, e13944.	1.6	10
17	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. <i>Food and Function</i> , 2020, 11, 7095-7103.	2.1	4
18	The Effect of Isoleucine Supplementation on Body Weight Gain and Blood Glucose Response in Lean and Obese Mice. <i>Nutrients</i> , 2020, 12, 2446.	1.7	9

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19	Effects of L-Phenylalanine on Energy Intake and Glycaemia—Impacts on Appetite Perceptions, Gastrointestinal Hormones and Gastric Emptying in Healthy Males. <i>Nutrients</i> , 2020, 12, 1788.	1.7	6
20	Effects of intraduodenal coadministration of lauric acid and leucine on gut motility, plasma cholecystokinin, and energy intake in healthy men. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2020, 318, R790-R798.	0.9	3
21	Acute Effects of Lixisenatide on Energy Intake in Healthy Subjects and Patients with Type 2 Diabetes: Relationship to Gastric Emptying and Intra-gastric Distribution. <i>Nutrients</i> , 2020, 12, 1962.	1.7	13
22	Rationale and protocol for a randomized controlled trial comparing daily calorie restriction versus intermittent fasting to improve glycaemia in individuals at increased risk of developing type 2 diabetes. <i>Obesity Research and Clinical Practice</i> , 2020, 14, 176-183.	0.8	7
23	Systematic review with meta-analysis: Effects of probiotic supplementation on symptoms in functional dyspepsia. <i>Journal of Functional Foods</i> , 2020, 68, 103902.	1.6	17
24	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. <i>Nutrients</i> , 2019, 11, 2465.	1.7	16
25	Effects of Intraduodenal Infusion of the Bitter Tastant, Quinine, on Antropyloroduodenal Motility, Plasma Cholecystokinin, and Energy Intake in Healthy Men. <i>Journal of Neurogastroenterology and Motility</i> , 2019, 25, 413-422.	0.8	15
26	Gastrointestinal Sensing of Meal-Related Signals in Humans, and Dysregulations in Eating-Related Disorders. <i>Nutrients</i> , 2019, 11, 1298.	1.7	25
27	Effects of intraduodenal administration of lauric acid and L-tryptophan, alone and combined, on gut hormones, pyloric pressures, and energy intake in healthy men. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 1335-1343.	2.2	11
28	Intraduodenal Administration of L-Valine Has No Effect on Antropyloroduodenal Pressures, Plasma Cholecystokinin Concentrations or Energy Intake in Healthy, Lean Men. <i>Nutrients</i> , 2019, 11, 99.	1.7	5
29	The relationship between dietary inflammatory index and psychosomatic complaints profiles: results from SEPAHAN cross-sectional study. <i>BioPsychoSocial Medicine</i> , 2019, 13, 27.	0.9	3
30	Effects of Duodenal Infusion of Lauric Acid and L-Tryptophan, Alone and Combined, on Fasting Glucose, Insulin and Glucagon in Healthy Men. <i>Nutrients</i> , 2019, 11, 2697.	1.7	5
31	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. <i>Nutrients</i> , 2019, 11, 59.	1.7	31
32	Comparative effects of small intestinal glucose on blood pressure, heart rate, and noradrenaline responses in obese and healthy subjects. <i>Physiological Reports</i> , 2018, 6, e13610.	0.7	1
33	Plasma endocannabinoid levels in lean, overweight, and obese humans: relationships to intestinal permeability markers, inflammation, and incretin secretion. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2018, 315, E489-E495.	1.8	41
34	Dose-Dependent Effects of Randomized Intraduodenal Whey-Protein Loads on Glucose, Gut Hormone, and Amino Acid Concentrations in Healthy Older and Younger Men. <i>Nutrients</i> , 2018, 10, 78.	1.7	30
35	Effects of Intra-gastric Administration of Tryptophan on the Blood Glucose Response to a Nutrient Drink and Energy Intake, in Lean and Obese Men. <i>Nutrients</i> , 2018, 10, 463.	1.7	16
36	The effect of a garlic supplement on the pro-inflammatory adipocytokines, resistin and tumor necrosis factor-alpha, and on pain severity, in overweight or obese women with knee osteoarthritis. <i>Phytomedicine</i> , 2018, 48, 70-75.	2.3	54

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37	Effects of starvation and short-term refeeding on gastric emptying and postprandial blood glucose regulation in adolescent girls with anorexia nervosa. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2018, 315, E565-E573.	1.8	33
38	Duodenal fatty acid sensor and transporter expression following acute fat exposure in healthy lean humans. <i>Clinical Nutrition</i> , 2017, 36, 564-569.	2.3	23
39	Intragastric Lysine Lowers the Circulating Glucose and Insulin Responses to a Mixed-Nutrient Drink without Slowing Gastric Emptying in Healthy Adults. <i>Journal of Nutrition</i> , 2017, 147, 1275-1281.	1.3	9
40	Ghrelin, CCK, GLP-1, and PYY(36): Secretory Controls and Physiological Roles in Eating and Glycemia in Health, Obesity, and After RYGB. <i>Physiological Reviews</i> , 2017, 97, 411-463.	13.1	414
41	Comparative effects of intraduodenal amino acid infusions on food intake and gut hormone release in healthy males. <i>Physiological Reports</i> , 2017, 5, e13492.	0.7	18
42	Functional dyspepsia. <i>Nature Reviews Disease Primers</i> , 2017, 3, 17081.	18.1	226
43	Gastric Emptying and Upper Gastrointestinal Symptoms in Anorexia Nervosa. , 2017, , 413-418.		0
44	Plasma Free Amino Acid Responses to Intraduodenal Whey Protein, and Relationships with Insulin, Glucagon-Like Peptide-1 and Energy Intake in Lean Healthy Men. <i>Nutrients</i> , 2016, 8, 4.	1.7	25
45	Ageing Is Associated with Decreases in Appetite and Energy Intake—A Meta-Analysis in Healthy Adults. <i>Nutrients</i> , 2016, 8, 28.	1.7	128
46	The Intestinal Microenvironment and Functional Gastrointestinal Disorders. <i>Gastroenterology</i> , 2016, 150, 1305-1318.e8.	0.6	243
47	Upper gastrointestinal sensitivity to meal-related signals in adult humans—relevance to appetite regulation and gut symptoms in health, obesity and functional dyspepsia. <i>Physiology and Behavior</i> , 2016, 162, 69-82.	1.0	45
48	Intragastric administration of leucine or isoleucine lowers the blood glucose response to a mixed-nutrient drink by different mechanisms in healthy, lean volunteers. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 1274-1284.	2.2	29
49	Contributions of upper gut hormones and motility to the energy intake-suppressant effects of intraduodenal nutrients in healthy, lean men - a pooled-data analysis. <i>Physiological Reports</i> , 2016, 4, e12943.	0.7	10
50	Regional specificity of the gut-incretin response to small intestinal glucose infusion in healthy older subjects. <i>Peptides</i> , 2016, 86, 126-132.	1.2	3
51	Gastric Emptying and Upper Gastrointestinal Symptoms in Anorexia Nervosa. , 2016, , 1-6.		0
52	Effects of Intraduodenal Infusions of L-phenylalanine and L-glutamine on Antropyloroduodenal Motility and Plasma Cholecystokinin in Healthy Men. <i>Journal of Neurogastroenterology and Motility</i> , 2015, 21, 404-413.	0.8	8
53	Comparative effects of intraduodenal protein and lipid on ghrelin, peptide YY, and leptin release in healthy men. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2015, 308, R300-R304.	0.9	13
54	Oral and intestinal sweet and fat tasting: impact of receptor polymorphisms and dietary modulation for metabolic disease. <i>Nutrition Reviews</i> , 2015, 73, 318-334.	2.6	18

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55	Patterns of dietary behaviours identified by latent class analysis are associated with chronic uninvestigated dyspepsia. <i>British Journal of Nutrition</i> , 2015, 113, 803-812.	1.2	37
56	Lesser suppression of energy intake by orally ingested whey protein in healthy older men compared with young controls. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2015, 309, R845-R854.	0.9	46
57	Effects of intraduodenal infusion of the branched-chain amino acid leucine on ad libitum eating, gut motor and hormone functions, and glycemia in healthy men. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 820-827.	2.2	41
58	Comparative effects of intraduodenal whey protein hydrolysate on antropyloroduodenal motility, gut hormones, glycemia, appetite, and energy intake in lean and obese men. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 1323-1331.	2.2	39
59	Acute load-dependent effects of oral whey protein on gastric emptying, gut hormone release, glycemia, appetite, and energy intake in healthy men. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 1574-1584.	2.2	56
60	Effects of dipeptidyl peptidase IV inhibition on glycemic, gut hormone, triglyceride, energy expenditure, and energy intake responses to fat in healthy males. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2014, 307, E830-E837.	1.8	15
61	Effects of acute and longer-term dietary restriction on upper gut motility, hormone, appetite, and energy-intake responses to duodenal lipid in lean and obese men. <i>American Journal of Clinical Nutrition</i> , 2014, 99, 24-34.	2.2	24
62	Effects of Intraduodenal Infusion of L-Tryptophan on ad Libitum Eating, Antropyloroduodenal Motility, Glycemia, Insulinemia, and Gut Peptide Secretion in Healthy Men. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, 3275-3284.	1.8	72
63	Modulation of hunger and satiety. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2014, 17, 458-464.	1.3	17
64	Gastric sensitivity and reflexes: basic mechanisms underlying clinical problems. <i>Journal of Gastroenterology</i> , 2014, 49, 206-218.	2.3	37
65	Acute oral administration of lauric acid reduces energy intake in healthy males. <i>E-SPEN Journal</i> , 2014, 9, e69-e75.	0.5	5
66	Characterization of duodenal expression and localization of fatty acid-sensing receptors in humans: relationships with body mass index. <i>American Journal of Physiology - Renal Physiology</i> , 2014, 307, G958-G967.	1.6	43
67	Gastric neuropeptide W is regulated by meal-related nutrients. <i>Peptides</i> , 2014, 62, 6-14.	1.2	12
68	Effects of varying the inter-meal interval on relationships between antral area, gut hormones and energy intake following a nutrient drink in healthy lean humans. <i>Physiology and Behavior</i> , 2014, 135, 34-43.	1.0	9
69	Dietary and lifestyle factors in functional dyspepsia. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2013, 10, 150-157.	8.2	94
70	Dietary Lipids and Functional Gastrointestinal Disorders. <i>American Journal of Gastroenterology</i> , 2013, 108, 737-747.	0.2	75
71	Gastric emptying, mouth-to-cecum transit, and glycemic, insulin, incretin, and energy intake responses to a mixed-nutrient liquid in lean, overweight, and obese males. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2013, 304, E294-E300.	1.8	51
72	Effects of intraduodenal lipid and protein on gut motility and hormone release, glycemia, appetite, and energy intake in lean men. <i>American Journal of Clinical Nutrition</i> , 2013, 98, 300-311.	2.2	75

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73	Effects of fat, protein, and carbohydrate and protein load on appetite, plasma cholecystokinin, peptide YY, and ghrelin, and energy intake in lean and obese men. <i>American Journal of Physiology - Renal Physiology</i> , 2012, 303, G129-G140.	1.6	158
74	Intraduodenal protein modulates antropyloroduodenal motility, hormone release, glycemia, appetite, and energy intake in lean men. <i>American Journal of Clinical Nutrition</i> , 2012, 96, 474-482.	2.2	66
75	Effects of dietary fat on appetite and energy intake in health and obesity – Oral and gastrointestinal sensory contributions. <i>Physiology and Behavior</i> , 2011, 104, 613-620.	1.0	97
76	Fatty acid detection during food consumption and digestion: Associations with ingestive behavior and obesity. <i>Progress in Lipid Research</i> , 2011, 50, 225-233.	5.3	79
77	Orlistat accentuates the fat-induced fall in blood pressure in older adults. <i>British Journal of Nutrition</i> , 2011, 106, 417-424.	1.2	5
78	Marked differences in gustatory and gastrointestinal sensitivity to oleic acid between lean and obese men. <i>American Journal of Clinical Nutrition</i> , 2011, 93, 703-711.	2.2	151
79	Oral sensitivity to fatty acids, food consumption and BMI in human subjects. <i>British Journal of Nutrition</i> , 2010, 104, 145-152.	1.2	283
80	Oral and gastrointestinal sensing of dietary fat and appetite regulation in humans: modification by diet and obesity. <i>Frontiers in Neuroscience</i> , 2010, 1, 178.	1.4	29
81	Pooled-data analysis identifies pyloric pressures and plasma cholecystokinin concentrations as major determinants of acute energy intake in healthy, lean men. <i>American Journal of Clinical Nutrition</i> , 2010, 92, 61-68.	2.2	48
82	Effects of the phases of the menstrual cycle on gastric emptying, glycemia, plasma GLP-1 and insulin, and energy intake in healthy lean women. <i>American Journal of Physiology - Renal Physiology</i> , 2009, 297, G602-G610.	1.6	163
83	Effects of varying combinations of intraduodenal lipid and carbohydrate on antropyloroduodenal motility, hormone release, and appetite in healthy males. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2009, 296, R912-R920.	0.9	31
84	The droplet size of intraduodenal fat emulsions influences antropyloroduodenal motility, hormone release, and appetite in healthy males. <i>American Journal of Clinical Nutrition</i> , 2009, 89, 1729-1736.	2.2	76
85	Relationship Between Symptoms and Dietary Patterns in Patients With Functional Dyspepsia. <i>Clinical Gastroenterology and Hepatology</i> , 2009, 7, 317-322.	2.4	102
86	Reproducibility of energy intake, gastric emptying, blood glucose, plasma insulin and cholecystokinin responses in healthy young males. <i>British Journal of Nutrition</i> , 2009, 101, 1094-1102.	1.2	67
87	Effects of intraluminal local anesthetic on upper gastrointestinal motor, sensory, and peptide hormone responses to intraduodenal glucose. <i>European Journal of Gastroenterology and Hepatology</i> , 2009, 21, 258-265.	0.8	6
88	Effect of small intestinal glucose load on plasma ghrelin in healthy men. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2008, 295, R459-R462.	0.9	11
89	Functional Dyspepsia Is Associated With a Greater Symptomatic Response to Fat But Not Carbohydrate, Increased Fasting and Postprandial CCK, and Diminished PYY. <i>American Journal of Gastroenterology</i> , 2008, 103, 2613-2623.	0.2	124
90	Dose-dependent effects of cholecystokinin-8 on antropyloroduodenal motility, gastrointestinal hormones, appetite, and energy intake in healthy men. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2008, 295, E1487-E1494.	1.8	36

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91	A high-fat diet raises fasting plasma CCK but does not affect upper gut motility, PYY, and ghrelin, or energy intake during CCK-8 infusion in lean men. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2008, 294, R45-R51.	0.9	26
92	Comparative effects of intraduodenal infusions of lauric and oleic acids on antropyloroduodenal motility, plasma cholecystokinin and peptide YY, appetite, and energy intake in healthy men. <i>American Journal of Clinical Nutrition</i> , 2008, 87, 1181-1187.	2.2	58
93	Load-dependent effects of duodenal glucose on glycemia, gastrointestinal hormones, antropyloroduodenal motility, and energy intake in healthy men. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2007, 293, E743-E753.	1.8	169
94	Load-dependent effects of duodenal lipid on antropyloroduodenal motility, plasma CCK and PYY, and energy intake in healthy men. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2007, 293, R2170-R2178.	0.9	60
95	Modulation by high-fat diets of gastrointestinal function and hormones associated with the regulation of energy intake: implications for the pathophysiology of obesity. <i>American Journal of Clinical Nutrition</i> , 2007, 86, 531-541.	2.2	137
96	Feed intolerance in critical illness is associated with increased basal and nutrient-stimulated plasma cholecystokinin concentrations*. <i>Critical Care Medicine</i> , 2007, 35, 82-88.	0.4	102
97	Intravenous CCK-8, but not GLP-1, suppresses ghrelin and stimulates PYY release in healthy men. <i>Peptides</i> , 2007, 28, 607-611.	1.2	59
98	Free Fatty Acids Have More Potent Effects on Gastric Emptying, Gut Hormones, and Appetite Than Triacylglycerides. <i>Gastroenterology</i> , 2007, 133, 1124-1131.	0.6	96
99	Effects of lauric acid on upper gut motility, plasma cholecystokinin and peptide YY, and energy intake are load, but not concentration, dependent in humans. <i>Journal of Physiology</i> , 2007, 581, 767-777.	1.3	47
100	Effect of fatty acid chain length on suppression of ghrelin and stimulation of PYY, GLP-2 and PP secretion in healthy men. <i>Peptides</i> , 2006, 27, 1638-1643.	1.2	81
101	Effects of Fat on Gastric Emptying of and the Glycemic, Insulin, and Incretin Responses to a Carbohydrate Meal in Type 2 Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2006, 91, 2062-2067.	1.8	286
102	Effects of Intravenous Glucagon-Like Peptide-1 on Gastric Emptying and Intra-gastric Distribution in Healthy Subjects: Relationships with Postprandial Glycemic and Insulinemic Responses. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2006, 91, 1916-1923.	1.8	172
103	The release of GLP-1 and ghrelin, but not GIP and CCK, by glucose is dependent upon the length of small intestine exposed. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2006, 291, E647-E655.	1.8	109
104	Effects of load, and duration, of duodenal lipid on antropyloroduodenal motility, plasma CCK and PYY, and energy intake in healthy men. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2006, 290, R668-R677.	0.9	82
105	Fat digestion is required for suppression of ghrelin and stimulation of peptide YY and pancreatic polypeptide secretion by intraduodenal lipid. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2005, 289, E948-E953.	1.8	133
106	Dose-related effects of lauric acid on antropyloroduodenal motility, gastrointestinal hormone release, appetite, and energy intake in healthy men. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2005, 289, R1090-R1098.	0.9	47
107	Evaluation of interactions between CCK and GLP-1 in their effects on appetite, energy intake, and antropyloroduodenal motility in healthy men. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2005, 288, R1477-R1485.	0.9	57
108	Energy intake and appetite are related to antral area in healthy young and older subjects. <i>American Journal of Clinical Nutrition</i> , 2004, 80, 656-667.	2.2	157

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109	Effects of intraduodenal fatty acids on appetite, antropyloroduodenal motility, and plasma CCK and GLP-1 in humans vary with their chain length. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2004, 287, R524-R533.	0.9	196
110	Diet, Food Intake, and Disturbed Physiology in the Pathogenesis of Symptoms in Functional Dyspepsia. American Journal of Gastroenterology, 2004, 99, 170-181.	0.2	117
111	Treatment of functional dyspepsia. Current Treatment Options in Gastroenterology, 2003, 6, 289-297.	0.3	9
112	Lipase inhibition attenuates the acute inhibitory effects of oral fat on food intake in healthy subjects. British Journal of Nutrition, 2003, 90, 849-852.	1.2	51