

Cong Xie

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

393
citations

933264

10
h-index

839398

18
g-index

21
all docs

21
docs citations

21
times ranked

412
citing authors

#	ARTICLE	IF	CITATIONS
1	Sensing Intra- and Extra-Cellular Ca ²⁺ in the Islet of Langerhans. <i>Advanced Functional Materials</i> , 2022, 32, 2106020.	7.8	0
2	Plasma GLP-1 Response to Oral and Intraduodenal Nutrients in Health and Type 2 Diabetes—Impact on Gastric Emptying. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, e1643-e1652.	1.8	15
3	Serum bile acid response to oral glucose is attenuated in patients with early type 2 diabetes and correlates with 2-hour plasma glucose in individuals without diabetes. <i>Diabetes, Obesity and Metabolism</i> , 2022, 24, 1132-1142.	2.2	7
4	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
5	Cholecystectomy is associated with dysglycaemia: Cross-sectional and prospective analyses. <i>Diabetes, Obesity and Metabolism</i> , 2022, 24, 1656-1660.	2.2	6
6	Gastric emptying in health and type 2 diabetes: An evaluation using a 75-Åg oral glucose drink. <i>Diabetes Research and Clinical Practice</i> , 2021, 171, 108610.	1.1	14
7	Role of Bile Acids in the Regulation of Food Intake, and Their Dysregulation in Metabolic Disease. <i>Nutrients</i> , 2021, 13, 1104.	1.7	53
8	Potential for Gut Peptide-Based Therapy in Postprandial Hypotension. <i>Nutrients</i> , 2021, 13, 2826.	1.7	9
9	Role of endogenous glucagon-like peptide-1 enhanced by vildagliptin in the glycaemic and energy expenditure responses to intraduodenal fat infusion in type 2 diabetes. <i>Diabetes, Obesity and Metabolism</i> , 2020, 22, 383-392.	2.2	10
10	Mechanism of glucose-lowering by metformin in type 2 diabetes: Role of bile acids. <i>Diabetes, Obesity and Metabolism</i> , 2020, 22, 141-148.	2.2	60
11	Disparities in gastric emptying and postprandial glycaemia between Han Chinese and Caucasians with type 2 diabetes. <i>Diabetes Research and Clinical Practice</i> , 2020, 159, 107951.	1.1	11
12	Role of intestinal glucose absorption in glucose tolerance. <i>Current Opinion in Pharmacology</i> , 2020, 55, 116-124.	1.7	15
13	Comparative Effects of Intraduodenal Glucose and Fat Infusion on Blood Pressure and Heart Rate in Type 2 Diabetes. <i>Frontiers in Nutrition</i> , 2020, 7, 582314.	1.6	2
14	Gastrointestinal Mechanisms Underlying the Cardiovascular Effect of Metformin. <i>Pharmaceuticals</i> , 2020, 13, 410.	1.7	4
15	Enteroendocrine Hormone Secretion and Metabolic Control: Importance of the Region of the Gut Stimulation. <i>Pharmaceutics</i> , 2020, 12, 790.	2.0	23
16	Development of innovative tools for investigation of nutrient-gut interaction. <i>World Journal of Gastroenterology</i> , 2020, 26, 3562-3576.	1.4	8
17	Gastric Emptying in Patients With Well-Controlled Type 2 Diabetes Compared With Young and Older Control Subjects Without Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 3311-3319.	1.8	58
18	Role of Intestinal Bitter Sensing in Enteroendocrine Hormone Secretion and Metabolic Control. <i>Frontiers in Endocrinology</i> , 2018, 9, 576.	1.5	42

#	ARTICLE	IF	CITATIONS
19	Metformin reduces the rate of small intestinal glucose absorption in type 2 diabetes. <i>Diabetes, Obesity and Metabolism</i> , 2017, 19, 290-293.	2.2	48