Priska Stahel

List of Publications by Year
in descending order

28 papers	494 citations	759233 12 h-index	713466 21 g-index
29 all docs	29 docs citations	29 times ranked	607 citing authors

#	Article	IF	Citations
1	Regulation of Chylomicron Secretion: Focus on Post-Assembly Mechanisms. Cellular and Molecular Gastroenterology and Hepatology, 2019, 7, 487-501.	4.5	63
2	Recent Advances in Triacylglycerol Mobilization by the Gut. Trends in Endocrinology and Metabolism, 2018, 29, 151-163.	7.1	60
3	The Atherogenic Dyslipidemia Complex and Novel Approaches to Cardiovascular Disease Prevention in Diabetes. Canadian Journal of Cardiology, 2018, 34, 595-604.	1.7	56
4	Oral Glucose Mobilizes Triglyceride Stores From the HumanÂIntestine. Cellular and Molecular Gastroenterology and Hepatology, 2019, 7, 313-337.	4.5	35
5	Glucose and GLP-2 (Glucagon-Like Peptide-2) Mobilize Intestinal Triglyceride by Distinct Mechanisms. Arteriosclerosis, Thrombosis, and Vascular Biology, 2019, 39, 1565-1573.	2.4	26
6	Emerging Role of Lymphatics in the Regulation of Intestinal Lipid Mobilization. Frontiers in Physiology, 2019, 10, 1604.	2.8	19
7	Use of dietary feather meal to induce histidine deficiency or imbalance in dairy cows and effects on milk composition. Journal of Dairy Science, 2014, 97, 439-445.	3.4	18
8	Polygenic Risk for Hypertriglyceridemia Can Mimic a Major Monogenic Mutation. Annals of Internal Medicine, 2017, 167, 360.	3.9	18
9	Of the milk sugars, galactose, but not prebiotic galacto-oligosaccharide, improves insulin sensitivity in male Sprague-Dawley rats. PLoS ONE, 2017, 12, e0172260.	2.5	17
10	Role of the Gut in Diabetic Dyslipidemia. Frontiers in Endocrinology, 2020, 11, 116.	3.5	16
11	Supranutritional selenium intake from enriched milk casein impairs hepatic insulin sensitivity via attenuated IRS/PI3K/AKT signaling and decreased PGC-1Î± expression in male Spragueâ€"Dawley rats. Journal of Nutritional Biochemistry, 2017, 41, 142-150.	4.2	15
12	Effects of intranasal insulin on endogenous glucose production in insulinâ€resistant men. Diabetes, Obesity and Metabolism, 2018, 20, 1751-1754.	4.4	15
13	Glycemia and Atherosclerotic Cardiovascular Disease: Exploring the Gap Between Risk Marker and Risk Factor. Frontiers in Cardiovascular Medicine, 2020, 7, 100.	2.4	15
14	Multi-organ Coordination of Lipoprotein Secretion by Hormones, Nutrients and Neural Networks. Endocrine Reviews, 2021, 42, 815-838.	20.1	14
15	GLP-1 (Glucagon-Like Peptide-1) Is Physiologically Relevant for Chylomicron Secretion Beyond Its Known Pharmacological Role. Arteriosclerosis, Thrombosis, and Vascular Biology, 2021, 41, 1893-1900.	2.4	13
16	Effects of Intranasal Insulin on Triglyceride-Rich Lipoprotein Particle Production in Healthy Men. Arteriosclerosis, Thrombosis, and Vascular Biology, 2017, 37, 1776-1781.	2.4	12
17	Intranasal glucagon acutely increases energy expenditure without inducing hyperglycaemia in overweight/obese adults. Diabetes, Obesity and Metabolism, 2019, 21, 1357-1364.	4.4	11
18	Selenized milk casein in the diet of BALB/c nude mice reduces growth of intramammary MCF-7 tumors. BMC Cancer, 2013, 13, 492.	2.6	10

#	Article	IF	Citations
19	Glucagonâ€like peptideâ€2 mobilizes lipids from the intestine by a systemic nitric oxideâ€independent mechanism. Diabetes, Obesity and Metabolism, 2019, 21, 2535-2541.	4.4	10
20	A Mechanistic Model of Intermittent Gastric Emptying and Glucose-Insulin Dynamics following a Meal Containing Milk Components. PLoS ONE, 2016, 11, e0156443.	2.5	8
21	Control of intestinal lipoprotein secretion by dietary carbohydrates. Current Opinion in Lipidology, 2018, 29, 24-29.	2.7	7
22	Evaluation of the specific effects of intranasal glucagon on glucose production and lipid concentration in healthy men during a pancreatic clamp. Diabetes, Obesity and Metabolism, 2018, 20, 328-334.	4.4	7
23	Evaluation of the Genetic Association Between Adult Obesity and Neuropsychiatric Disease. Diabetes, 2019, 68, 2235-2246.	0.6	7
24	Effect of replacing lactose with fat in milk replacer on abomasal emptying and glucoseâ€“insulin kinetics in male dairy calves. Applied Animal Science, 2019, 35, 586-595.	1.2	6
25	Phenotypic and genetic analysis of an adult cohort with extreme obesity. International Journal of Obesity, 2019, 43, 2057-2065.	3.4	5
26	Hypothalamic miR-1983 Targets Insulin Receptor Î² and the Insulin-mediated miR-1983 Increase Is Blocked by Metformin. Endocrinology, 2022, 163, .	2.8	4
27	Glucagon-like peptide-2 mobilization of intestinal lipid does not require canonical enterocyte chylomicron synthetic machinery. Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids, 2022, 1867, 159194.	2.4	4
28	Phenotypic and Genetic Analysis of Adults with Extreme Obesity. Canadian Journal of Diabetes, 2018, 42, S37.	0.8	0