

Krzysztof Kurek

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9539936/publications.pdf>

Version: 2024-02-01

29
papers

633
citations

623188

14
h-index

580395

25
g-index

32
all docs

32
docs citations

32
times ranked

1232
citing authors

#	ARTICLE	IF	CITATIONS
1	Scoring system assessing mucosal visibility of upper gastrointestinal tract: The POLPREP scale. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2022, 37, 164-168.	1.4	5
2	Hypogelsolinemia and Decrease in Blood Plasma Sphingosine-1-Phosphate in Patients Diagnosed with Severe Acute Pancreatitis. <i>Digestive Diseases and Sciences</i> , 2021, , 1.	1.1	3
3	Role of Preoperative Esophagogastroduodenoscopy (EGD) in Bariatric Treatment. <i>Journal of Clinical Medicine</i> , 2021, 10, 2982.	1.0	2
4	Impact of Acute Pancreatic Injury on Sphingolipid Metabolism in the Salivary Glands. <i>BioMed Research International</i> , 2020, 2020, 1-7.	0.9	1
5	Effect of Sleeve Gastrectomy on Proprotein Convertase Subtilisin/Kexin Type 9 (Pcsk9) Content and Lipid Metabolism in the Blood Plasma and Liver of Obese Wistar Rats. <i>Nutrients</i> , 2019, 11, 2174.	1.7	3
6	High-fat, high-protein, and high-carbohydrate diets affect sphingolipid profile in pancreatic steatosis in Wistar rats. <i>Nutrition</i> , 2019, 60, 197-205.	1.1	6
7	Cerulein-Induced Acute Pancreatitis Affects Sphingomyelin Signaling Pathway in Rats. <i>Pancreas</i> , 2018, 47, 898-903.	0.5	13
8	Effect of N-Acetylcysteine on Antioxidant Defense, Oxidative Modification, and Salivary Gland Function in a Rat Model of Insulin Resistance. <i>Oxidative Medicine and Cellular Longevity</i> , 2018, 2018, 1-11.	1.9	45
9	Myriocin treatment affects lipid metabolism in skeletal muscles of rats with streptozotocin-induced type 1 diabetes. <i>Advances in Medical Sciences</i> , 2017, 62, 65-73.	0.9	14
10	Sphingolipids metabolism in the salivary glands of rats with obesity and streptozotocin induced diabetes. <i>Journal of Cellular Physiology</i> , 2017, 232, 2766-2775.	2.0	9
11	Plasma Sphingolipids in Acute Pancreatitis. <i>International Journal of Molecular Sciences</i> , 2017, 18, 2606.	1.8	12
12	Salivary lipids: A review. <i>Advances in Clinical and Experimental Medicine</i> , 2017, 26, 1021-1029.	0.6	35
13	Insulin Resistance and Obesity Affect Lipid Profile in the Salivary Glands. <i>Journal of Diabetes Research</i> , 2016, 2016, 1-9.	1.0	26
14	Effect of streptozotocin-induced diabetes on lipids metabolism in the salivary glands. <i>Prostaglandins and Other Lipid Mediators</i> , 2016, 126, 9-15.	1.0	7
15	Variation in blood levels of hormones in obese patients following weight reduction induced by endoscopic and surgical bariatric therapies. <i>Cytokine</i> , 2016, 77, 56-62.	1.4	25
16	The Effects of AS160 Modulation on Fatty Acid Transporters Expression and Lipid Profile in L6 Myotubes. <i>Cellular Physiology and Biochemistry</i> , 2016, 38, 267-282.	1.1	13
17	The Role of PGC-1 α in the Development of Insulin Resistance in Skeletal Muscle - Revisited. <i>Cellular Physiology and Biochemistry</i> , 2015, 37, 2288-2296.	1.1	22
18	Buried bumper syndrome: a rare complication of percutaneous endoscopic gastrostomy. <i>Wideochirurgia I Inne Techniki Maloinwazyjne</i> , 2015, 3, 504-507.	0.3	5

#	ARTICLE	IF	CITATIONS
19	Inhibition of Ceramide <i>De Novo</i> Synthesis Ameliorates Diet Induced Skeletal Muscles Insulin Resistance. <i>Journal of Diabetes Research</i> , 2015, 2015, 1-9.	1.0	36
20	Sphingolipid metabolism in colorectal adenomas varies depending on histological architecture of polyps and grade of nuclear dysplasia. <i>Lipids</i> , 2015, 50, 349-358.	0.7	14
21	Hyperthyroidism Evokes Myocardial Ceramide Accumulation. <i>Cellular Physiology and Biochemistry</i> , 2015, 35, 755-766.	1.1	12
22	Application of cyanoacrylate in difficult-to-arrest acute non-variceal gastrointestinal bleeding. <i>Wideochirurgia i Inne Techniki Maloinwazyjne</i> , 2014, 3, 489-493.	0.3	10
23	Inhibition of Ceramide <i>De Novo</i> Synthesis with Myriocin Affects Lipid Metabolism in the Liver of Rats with Streptozotocin-Induced Type 1 Diabetes. <i>BioMed Research International</i> , 2014, 2014, 1-10.	0.9	29
24	Inhibition of ceramide <i>de novo</i> synthesis reduces liver lipid accumulation in rats with nonalcoholic fatty liver disease. <i>Liver International</i> , 2014, 34, 1074-1083.	1.9	109
25	Fiber Specific Changes in Sphingolipid Metabolism in Skeletal Muscles of Hyperthyroid Rats. <i>Lipids</i> , 2013, 48, 697-704.	0.7	7
26	Metabolism, Physiological Role, and Clinical Implications of Sphingolipids in Gastrointestinal Tract. <i>BioMed Research International</i> , 2013, 2013, 1-10.	0.9	32
27	Myocardial Infarction Changes Sphingolipid Metabolism in the Uninfarcted Ventricular Wall of the Rat. <i>Lipids</i> , 2012, 47, 847-853.	0.7	22
28	Myocardial infarction differentially alters sphingolipid levels in plasma, erythrocytes and platelets of the rat. <i>Basic Research in Cardiology</i> , 2012, 107, 294.	2.5	57
29	Ceramide profiles in the brain of rats with diabetes induced by streptozotocin. <i>FEBS Journal</i> , 2012, 279, 1943-1952.	2.2	24