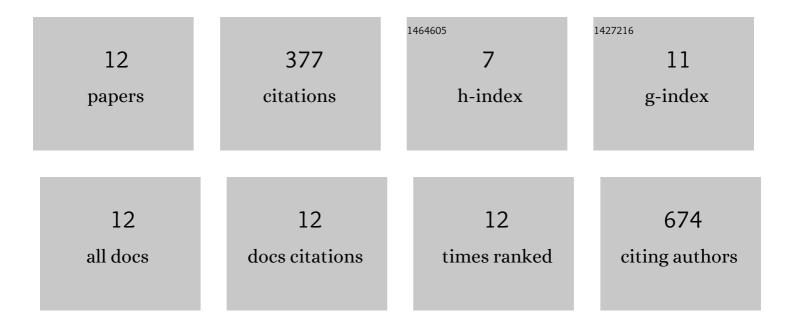
Alina Kondrashina

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/331010/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Sodium butyrate converts Caco-2 monolayers into a leaky but healthy intestinal barrier resembling that of a newborn infant. Food and Function, 2021, 12, 5066-5076.	2.1	6
2	Application in medicine: obesity and satiety control. , 2021, , 629-664.		0
3	Dairy-derived peptides for satiety. Journal of Functional Foods, 2020, 66, 103801.	1.6	30
4	Effects of Protein-Derived Amino Acid Modification Products Present in Infant Formula on Metabolic Function, Oxidative Stress, and Intestinal Permeability in Cell Models. Journal of Agricultural and Food Chemistry, 2019, 67, 5634-5646.	2.4	26
5	Physiological Gut Oxygenation Alters GLPâ€l Secretion from the Enteroendocrine Cell Line STCâ€l. Molecular Nutrition and Food Research, 2018, 62, 1700568.	1.5	10
6	Satiating effect of a sodium caseinate hydrolysate and its fate in the upper gastrointestinal tract. Journal of Functional Foods, 2018, 49, 306-313.	1.6	5
7	Irish Cheddar cheese increases glucagon-like peptide-1 secretion in vitro but bioactivity is lost during gut transit. Food Chemistry, 2018, 265, 9-17.	4.2	7
8	Imaging oxygen in neural cell and tissue models by means of anionic cell-permeable phosphorescent nanoparticles. Cellular and Molecular Life Sciences, 2015, 72, 367-381.	2.4	49
9	Comparison of the three optical platforms for measurement of cellular respiration. Analytical Biochemistry, 2015, 468, 1-3.	1.1	2
10	Small molecule phosphorescent probes for O ₂ imaging in 3D tissue models. Biomaterials Science, 2014, 2, 853-866.	2.6	93
11	Measurement of cell respiration and oxygenation in standard multichannel biochips using phosphorescent O2-sensitive probes. Analyst, The, 2013, 138, 4915.	1.7	13
12	A Phosphorescent Nanoparticleâ€Based Probe for Sensing and Imaging of (Intra)Cellular Oxygen in Multiple Detection Modalities. Advanced Functional Materials, 2012, 22, 4931-4939.	7.8	136