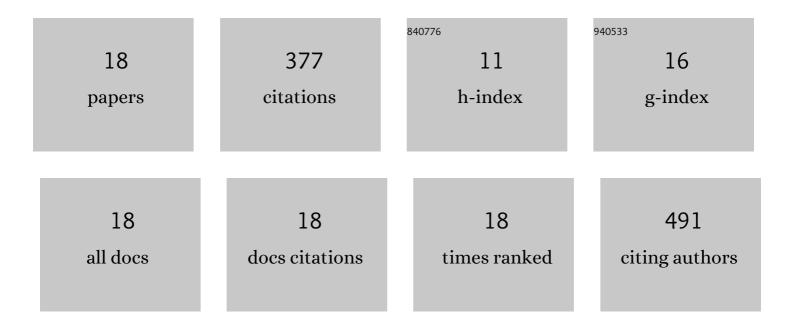
Megumi Nishimukai

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/739281/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Dietary <i>Lactobacillus</i> -Derived Exopolysaccharide Enhances Immune-Checkpoint Blockade Therapy. Cancer Discovery, 2022, 12, 1336-1355.	9.4	56
2	Analytical Methods for Plasmalogen. Oleoscience, 2021, 21, 321-328.	0.0	0
3	Structure-dependent absorption of atypical sphingoid long-chain bases from digestive tract into lymph. Lipids in Health and Disease, 2021, 20, 24.	3.0	8
4	Cobetia sp. Bacteria, Which Are Capable of Utilizing Alginate or Waste Laminaria sp. for Poly(3-Hydroxybutyrate) Synthesis, Isolated From a Marine Environment. Frontiers in Bioengineering and Biotechnology, 2020, 8, 974.	4.1	18
5	Composition of plasmalogens in serum lipoproteins from patients with non-alcoholic steatohepatitis and their susceptibility to oxidation. Clinica Chimica Acta, 2019, 493, 1-7.	1.1	19
6	Supplemental feeding of phospholipid-enriched alkyl phospholipid from krill relieves spontaneous atopic dermatitis and strengthens skin intercellular lipid barriers in NC/Nga mice. Bioscience, Biotechnology and Biochemistry, 2019, 83, 717-727.	1.3	12
7	<i>Koji</i> glycosylceramide commonly contained in Japanese traditional fermented foods alters cholesterol metabolism in obese mice. Bioscience, Biotechnology and Biochemistry, 2019, 83, 1514-1522.	1.3	13
8	Association of cholesterol efflux capacity with plasmalogen levels of high-density lipoprotein: A cross-sectional study in chronic kidney disease patients. Atherosclerosis, 2018, 270, 102-109.	0.8	24
9	Influence of long-term feeding of high-fat diet on quercetin and fat absorption from the small intestine in lymph duct-cannulated rats. Bioscience, Biotechnology and Biochemistry, 2018, 82, 2007-2011.	1.3	4
10	Serum ethanolamine plasmalogens improve detection of cognitive impairment among elderly with high excretion levels of urinary myo-inositol: A cross-sectional study. Clinica Chimica Acta, 2016, 453, 134-140.	1.1	8
11	Absorptive Characteristics of Plasmalogen and Availability of Serum/Plasma Plasmalogen as the Biomarker. Oleoscience, 2015, 15, 53-60.	0.0	0
12	Serum choline plasmalogens, particularly those with oleic acid in sn-2, are associated with proatherogenic state. Journal of Lipid Research, 2014, 55, 956-965.	4.2	42
13	Serum choline plasmalogens—those with oleic acid in snâ^ 2—are biomarkers for coronary artery disease. Clinica Chimica Acta, 2014, 437, 147-154.	1.1	33
14	Lymphatic absorption of choline plasmalogen is much higher than that of ethanolamine plasmalogen in rats. European Journal of Nutrition, 2011, 50, 427-436.	3.9	29
15	Enteral Administration of Soybean Phosphatidylcholine Enhances the Lymphatic Absorption of Lycopene, but Reduces That of α-Tocopherol in Rats. Journal of Nutrition, 2004, 134, 1862-1866.	2.9	21
16	Ingestion of plasmalogen markedly increased plasmalogen levels of blood plasma in rats. Lipids, 2003, 38, 1227-1235.	1.7	46
17	Enteral administration of soyabean lecithin enhanced lymphatic absorption of triacylglycerol in rats. British Journal of Nutrition, 2003, 90, 565-571.	2.3	33
18	The Addition of Soybean Phosphatidylcholine to Triglyceride Increases Suppressive Effects on Food Intake and Gastric Emptying in Rats. Journal of Nutrition, 2003, 133, 1255-1258.	2.9	11