

Linn Anja VikÅ,ren

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7981601/publications.pdf>

Version: 2024-02-01

8
papers

115
citations

1684188

5
h-index

1720034

7
g-index

8
all docs

8
docs citations

8
times ranked

145
citing authors

#	ARTICLE	IF	CITATIONS
1	A randomised study on the effects of fish protein supplement on glucose tolerance, lipids and body composition in overweight adults. <i>British Journal of Nutrition</i> , 2013, 109, 648-657.	2.3	59
2	Water-Soluble Fish Protein Intake Led to Lower Serum and Liver Cholesterol Concentrations in Obese Zucker fa/fa Rats. <i>Marine Drugs</i> , 2018, 16, 149.	4.6	16
3	Intake of Baked Cod Fillet Resulted in Lower Serum Cholesterol and Higher Long Chain n-3 PUFA Concentrations in Serum and Tissues in Hypercholesterolemic Obese Zucker fa/fa Rats. <i>Nutrients</i> , 2018, 10, 840.	4.1	13
4	Diets containing salmon fillet delay development of high blood pressure and hyperfusion damage in kidneys in obese Zucker fa/fa rats. <i>Journal of the American Society of Hypertension</i> , 2018, 12, 294-302.	2.3	9
5	Effects of baked and raw salmon fillet on lipids and n-3 PUFAs in serum and tissues in Zucker fa/fa rats. <i>Food and Nutrition Research</i> , 2017, 61, 1333-1345.	2.6	8
6	Urine and plasma concentrations of amino acids and plasma vitamin status differ, and are differently affected by salmon intake, in obese Zucker fa/fa rats with impaired kidney function and in Long-Evans rats with healthy kidneys. <i>British Journal of Nutrition</i> , 2019, 122, 262-273.	2.3	5
7	Salmon Fillet Intake Led to Higher Serum Triacylglycerol in Obese Zucker Fa/Fa Rats But Not in Normolipidemic Long-Evans Rats. <i>Nutrients</i> , 2018, 10, 1459.	4.1	3
8	Baked cod consumption delayed the development of kidney and liver dysfunction and affected plasma amino acid concentrations, but did not affect blood pressure, blood glucose or liver triacylglycerol concentrations in obese fa/fa Zucker rats.. <i>Nutrition Research</i> , 2021, 92, 72-83.	2.9	2