

# Péter Széni

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6208034/publications.pdf>

Version: 2024-02-01

12  
papers

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1306789

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times ranked

891  
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#	ARTICLE	IF	CITATIONS
1	Molecular Mechanisms Underlying the Elevated Expression of a Potentially Type 2 Diabetes Mellitus Associated SCD1 Variant. International Journal of Molecular Sciences, 2022, 23, 6221.	1.8	8
2	Different Metabolism and Toxicity of TRANS Fatty Acids, Elaidate and Vaccenate Compared to Cis-Oleate in HepG2 Cells. International Journal of Molecular Sciences, 2022, 23, 7298.	1.8	4
3	Investigation of the putative rate-limiting role of electron transfer in fatty acid desaturation using transfected HEK293T cells. FEBS Letters, 2020, 594, 530-539.	1.3	3
4	Effect of cis- and trans-Monounsaturated Fatty Acids on Palmitate Toxicity and on Palmitate-induced Accumulation of Ceramides and Diglycerides. International Journal of Molecular Sciences, 2020, 21, 2626.	1.8	8
5	Cellular toxicity of dietary trans fatty acids and its correlation with ceramide and diglyceride accumulation. Food and Chemical Toxicology, 2019, 124, 324-335.	1.8	17
6	Microsomal pre-receptor cortisol production is inhibited by resveratrol and epigallocatechin gallate through different mechanisms. BioFactors, 2019, 45, 236-243.	2.6	8
7	Cytosolic localization of <sc>NADH</sc> cytochrome <i>b</i><sub>5</sub> oxidoreductase (Ncb5or). FEBS Letters, 2016, 590, 661-671.	1.3	3
8	On the role of 4-hydroxynonenal in health and disease. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2015, 1852, 826-838.	1.8	189
9	Inhibition of microsomal cortisol production by (â€“)â€“epigallocatechinâ€“gallate through a redox shift in the endoplasmic reticulumâ€“A potential new target for treating obesityâ€“related diseases. BioFactors, 2013, 39, 534-541.	2.6	7
10	Lipotoxicity in the liver. World Journal of Hepatology, 2013, 5, 550.	0.8	145
11	Tea flavan-3-ols as modulating factors in endoplasmic reticulum function. Nutrition Research, 2011, 31, 731-740.	1.3	11
12	Contribution of Fructose-6-Phosphate to Glucocorticoid Activation in the Endoplasmic Reticulum: Possible Implication in the Metabolic Syndrome. Endocrinology, 2010, 151, 4830-4839.	1.4	31