Alexandre Abilio De S Teixeira

List of Publications by Year in Descending Order

12 papers	174 citations	8 h-index	12 g-index
12 ext. papers	212 ext. citations	5.3 avg, IF	2.6 L-index

#	Paper	IF	Citations
12	The Relevance of Thimet Oligopeptidase in the Regulation of Energy Metabolism and Diet-Induced Obesity. *Biomolecules*, **2020**, 10,	5.9	7
11	Doxorubicin modulated clock genes and cytokines in macrophages extracted from tumor-bearing mice. *Cancer Biology and Therapy*, **2020**, 21, 344-353	4.6	6
10	Pharmacological Strategies for Insulin Sensitivity in Obesity and Cancer: Thiazolidinediones and Metformin. *Current Pharmaceutical Design*, **2020**, 26, 932-945	3.3	5
9	Palmitoleic acid reduces high fat diet-induced liver inflammation by promoting PPAR-□independent M2a polarization of myeloid cells. *Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids*, **2020**, 1865, 158776	5	9
8	Tributyrin in Inflammation: Does White Adipose Tissue Affect Colorectal Cancer?. *Nutrients*, **2019**, 11,	6.7	4
7	Short-term treatment with metformin reduces hepatic lipid accumulation but induces liver inflammation in obese mice. *Inflammopharmacology*, **2018**, 26, 1103-1115	5.1	10
6	Metformin Mitigates Fibrosis and Glucose Intolerance Induced by Doxorubicin in Subcutaneous Adipose Tissue. *Frontiers in Pharmacology*, **2018**, 9, 452	5.6	13
5	Aerobic exercise, but not metformin, prevents reduction of muscular performance by AMPk activation in mice on doxorubicin chemotherapy. *Journal of Cellular Physiology*, **2018**, 233, 9652-9662	7	16
4	Association Between Aerobic Exercise and Rosiglitazone Avoided the NAFLD and Liver Inflammation Exacerbated in PPAR-□Knockout Mice. *Journal of Cellular Physiology*, **2017**, 232, 1008-1019	7	20
3	Palmitoleic Acid Improves Metabolic Functions in Fatty Liver by PPAR□Dependent AMPK Activation. *Journal of Cellular Physiology*, **2017**, 232, 2168-2177	7	37
2	Effect of an acute moderate-exercise session on metabolic and inflammatory profile of PPAR-□ knockout mice. *Cell Biochemistry and Function*, **2017**, 35, 510-517	4.2	8
1	Palmitoleic acid (n-7) attenuates the immunometabolic disturbances caused by a high-fat diet independently of PPAR□*Mediators of Inflammation*, **2014**, 2014, 582197	4.3	39