

# Andy V Khamoui

## List of Publications by Year in descending order

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Version: 2024-02-01

10  
papers

362  
citations

1477746

6  
h-index

1473754

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

756  
citing authors

#	ARTICLE	IF	CITATIONS
1	Skeletal muscle proteome expression differentiates severity of cancer cachexia in mice and identifies loss of fragile X mental retardation syndrome-related protein 1. <i>Proteomics</i> , 2022, 22, e2100157.	1.3	3
2	Mitochondrial dynamics and quality control are altered in a hepatic cell culture model of cancer cachexia. <i>Molecular and Cellular Biochemistry</i> , 2021, 476, 23-34.	1.4	7
3	Distinct glycolytic pathway regulation in liver, tumour and skeletal muscle of mice with cancer cachexia. <i>Cell Biochemistry and Function</i> , 2021, 39, 802-812.	1.4	6
4	Hepatic proteome analysis reveals altered mitochondrial metabolism and suppressed acyl-CoA synthetase-1 in colon-26 tumor-induced cachexia. <i>Physiological Genomics</i> , 2020, 52, 203-216.	1.0	16
5	Hippocampal Growth Factor and Myokine Cathepsin B Expression following Aerobic and Resistance Training in 3xTg-AD Mice. <i>International Journal of Chronic Diseases</i> , 2020, 2020, 1-11.	1.9	15
6	Tissue-specific dysregulation of mitochondrial respiratory capacity and coupling control in colon-26 tumor-induced cachexia. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2019, 317, R68-R82.	0.9	31
7	Promoting Drp1-mediated mitochondrial fission in midlife prolongs healthy lifespan of <i>Drosophila melanogaster</i> . <i>Nature Communications</i> , 2017, 8, 448.	5.8	209
8	Effect of conjugated linoleic acids and omega-3 fatty acids with or without resistance training on muscle mass in high-fat diet-fed middle-aged mice. <i>Experimental Physiology</i> , 2017, 102, 1500-1512.	0.9	8
9	Aerobic and resistance training dependent skeletal muscle plasticity in the colon-26 murine model of cancer cachexia. <i>Metabolism: Clinical and Experimental</i> , 2016, 65, 685-698.	1.5	67
10	β-hydroxy-β-methylbutyrate (HMB) Improves Myogenesis and Maintains Strength in Male Mice during a 6-Week Catabolic Condition. <i>FASEB Journal</i> , 2011, 25, .	0.2	0