

# Andrew R Judge

## List of Publications by Year in Descending Order

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**Version:** 2024-04-20

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

53  
papers

2,305  
citations

26  
h-index

47  
g-index

65  
ext. papers

2,683  
ext. citations

4.8  
avg, IF

4.83  
L-index

#	Paper	IF	Citations
53	Osteopenia is associated with wasting in pancreatic adenocarcinoma and predicts survival after surgery. <i>Cancer Medicine</i> , <b>2021</b> , 11, 50	4.8	2
52	Phase II Study of 5-Fluorouracil, Oxaliplatin plus Dasatinib (FOLFOX-D) in First-Line Metastatic Pancreatic Adenocarcinoma. <i>Oncologist</i> , <b>2021</b> , 26, 825-e1674	5.7	3
51	FoxP1 is a transcriptional repressor associated with cancer cachexia that induces skeletal muscle wasting and weakness. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , <b>2021</b> , 12, 421-442	10.3	1
50	The Florida Pancreas Collaborative Next-Generation Biobank: Infrastructure to Reduce Disparities and Improve Survival for a Diverse Cohort of Patients with Pancreatic Cancer. <i>Cancers</i> , <b>2021</b> , 13,	6.6	2
49	MEF2c-Dependent Downregulation of Myocilin Mediates Cancer-Induced Muscle Wasting and Associates with Cachexia in Patients with Cancer. <i>Cancer Research</i> , <b>2020</b> , 80, 1861-1874	10.1	8
48	Distinct cachexia profiles in response to human pancreatic tumours in mouse limb and respiratory muscle. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , <b>2020</b> , 11, 820-837	10.3	14
47	Nicotine Induces IL-8 Secretion from Pancreatic Cancer Stroma and Worsens Cancer-Induced Cachexia. <i>Cancers</i> , <b>2020</b> , 12,	6.6	2
46	Pharmacological targeting of mitochondrial function and reactive oxygen species production prevents colon 26 cancer-induced cardiorespiratory muscle weakness. <i>Oncotarget</i> , <b>2020</b> , 11, 3502-3514	3.3	5
45	Racial and ethnic disparities in a state-wide registry of patients with pancreatic cancer and an exploratory investigation of cancer cachexia as a contributor to observed inequities. <i>Cancer Medicine</i> , <b>2019</b> , 8, 3314-3324	4.8	10
44	Colon 26 adenocarcinoma (C26)-induced cancer cachexia impairs skeletal muscle mitochondrial function and content. <i>Journal of Muscle Research and Cell Motility</i> , <b>2019</b> , 40, 59-65	3.5	12
43	MYOD1 functions as a clock amplifier as well as a critical co-factor for downstream circadian gene expression in muscle. <i>ELife</i> , <b>2019</b> , 8,	8.9	29
42	Interleukin-8 is Released from Human Pancreatic Tumor and Stromal Cells, and Causative in Skeletal Muscle Atrophy. <i>FASEB Journal</i> , <b>2019</b> , 33, lb653	0.9	
41	An anti-CRF antibody suppresses the HPA axis and reverses stress-induced phenotypes. <i>Journal of Experimental Medicine</i> , <b>2019</b> , 216, 2479-2491	16.6	3
40	IL-8 Released from Human Pancreatic Cancer and Tumor-Associated Stromal Cells Signals through a CXCR2-ERK1/2 Axis to Induce Muscle Atrophy. <i>Cancers</i> , <b>2019</b> , 11,	6.6	23
39	Mas Receptor Activation Slows Tumor Growth and Attenuates Muscle Wasting in Cancer. <i>Cancer Research</i> , <b>2019</b> , 79, 706-719	10.1	14
38	Cancer cachexia impairs neural respiratory drive in hypoxia but not hypercapnia. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , <b>2019</b> , 10, 63-72	10.3	4
37	Cold shock protein RBM3 attenuates atrophy and induces hypertrophy in skeletal muscle. <i>Journal of Muscle Research and Cell Motility</i> , <b>2018</b> , 39, 35-40	3.5	10

36	Skeletal Muscle Fibrosis in Pancreatic Cancer Patients with Respect to Survival. <i>JNCI Cancer Spectrum</i> , <b>2018</b> , 2, pky043	4.6	27
35	Local and Systemic Cytokine Profiling for Pancreatic Ductal Adenocarcinoma to Study Cancer Cachexia in an Era of Precision Medicine. <i>International Journal of Molecular Sciences</i> , <b>2018</b> , 19,	6.3	11
34	Tumour-derived leukaemia inhibitory factor is a major driver of cancer cachexia and morbidity in C26 tumour-bearing mice. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , <b>2018</b> , 9, 1109-1120	10.3	39
33	Orthotopic Patient-Derived Pancreatic Cancer Xenografts Engraft Into the Pancreatic Parenchyma, Metastasize, and Induce Muscle Wasting to Recapitulate the Human Disease. <i>Pancreas</i> , <b>2017</b> , 46, 813-819	3.6	28
32	A clinically applicable muscular index predicts long-term survival in resectable pancreatic cancer. <i>Surgery</i> , <b>2017</b> , 161, 930-938	3.6	28
31	Human pancreatic cancer xenografts recapitulate key aspects of cancer cachexia. <i>Oncotarget</i> , <b>2017</b> , 8, 1177-1189	3.3	18
30	Forelimb muscle plasticity following unilateral cervical spinal cord injury. <i>Muscle and Nerve</i> , <b>2016</b> , 53, 475-8	3.4	3
29	Janus kinase inhibition prevents cancer- and myocardial infarction-mediated diaphragm muscle weakness in mice. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , <b>2016</b> , 310, R707-10	3.2	5
28	Differential expression of HDAC and HAT genes in atrophying skeletal muscle. <i>Muscle and Nerve</i> , <b>2015</b> , 52, 1098-101	3.4	10
27	NAD(P)H oxidase subunit p47phox is elevated, and p47phox knockout prevents diaphragm contractile dysfunction in heart failure. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , <b>2015</b> , 309, L497-505	5.8	25
26	Identification of the Acetylation and Ubiquitin-Modified Proteome during the Progression of Skeletal Muscle Atrophy. <i>PLoS ONE</i> , <b>2015</b> , 10, e0136247	3.7	28
25	HDAC1 activates FoxO and is both sufficient and required for skeletal muscle atrophy. <i>Journal of Cell Science</i> , <b>2014</b> , 127, 1441-53	5.3	79
24	Genome-wide identification of FoxO-dependent gene networks in skeletal muscle during C26 cancer cachexia. <i>BMC Cancer</i> , <b>2014</b> , 14, 997	4.8	64
23	Cancer cachexia decreases specific force and accelerates fatigue in limb muscle. <i>Biochemical and Biophysical Research Communications</i> , <b>2013</b> , 435, 488-92	3.4	57
22	Diaphragm and ventilatory dysfunction during cancer cachexia. <i>FASEB Journal</i> , <b>2013</b> , 27, 2600-10	0.9	70
21	Loss of the inducible Hsp70 delays the inflammatory response to skeletal muscle injury and severely impairs muscle regeneration. <i>PLoS ONE</i> , <b>2013</b> , 8, e62687	3.7	76
20	Diaphragm atrophy and contractile dysfunction in a murine model of pulmonary hypertension. <i>PLoS ONE</i> , <b>2013</b> , 8, e62702	3.7	20
19	Temporal Changes in the Acetylation Profile of Skeletal Muscle Proteins during Atrophy. <i>FASEB Journal</i> , <b>2013</b> , 27, lb824	0.9	

18	Determination of gene promoter activity in skeletal muscles in vivo. <i>Methods in Molecular Biology</i> , <b>2012</b> , 798, 461-72	1.4	3
17	Long-term perturbation of muscle iron homeostasis following hindlimb suspension in old rats is associated with high levels of oxidative stress and impaired recovery from atrophy. <i>Experimental Gerontology</i> , <b>2012</b> , 47, 100-8	4.5	33
16	Meeting Synopsis: Advances in Skeletal Muscle Biology in Health and Disease (Gainesville, Florida, February 22nd to 24th 2012) - Day 1: "Cell Signaling Mechanisms Mediating Muscle Atrophy and Hypertrophy" and "muscle Force, Calcium Handling, and Stress Response". <i>Frontiers in Physiology</i> , <b>2012</b> , 3, 200	4.6	3
15	Meeting synopsis: advances in skeletal muscle biology in health and disease (gainesville, Florida, february 22nd to 24th 2012) - day 2: "muscle diseases and regeneration" and "clinical/translational research". <i>Frontiers in Physiology</i> , <b>2012</b> , 3, 201	4.6	
14	Oxidative stress and disuse muscle atrophy: cause or consequence?. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , <b>2012</b> , 15, 240-5	3.8	148
13	Inhibition of FoxO transcriptional activity prevents muscle fiber atrophy during cachexia and induces hypertrophy. <i>FASEB Journal</i> , <b>2012</b> , 26, 987-1000	0.9	140
12	Inhibition of IkappaB kinase alpha (IKK $\alpha$ ) or IKKbeta (IKK $\beta$ ) plus forkhead box O (Foxo) abolishes skeletal muscle atrophy. <i>Biochemical and Biophysical Research Communications</i> , <b>2011</b> , 405, 491-6	3.4	52
11	p300 Acetyltransferase activity differentially regulates the localization and activity of the FOXO homologues in skeletal muscle. <i>American Journal of Physiology - Cell Physiology</i> , <b>2011</b> , 300, C1490-501	5.4	78
10	FOXO signaling is required for disuse muscle atrophy and is directly regulated by Hsp70. <i>American Journal of Physiology - Cell Physiology</i> , <b>2010</b> , 298, C38-45	5.4	133
9	Models of accelerated sarcopenia: critical pieces for solving the puzzle of age-related muscle atrophy. <i>Ageing Research Reviews</i> , <b>2010</b> , 9, 369-83	12	191
8	Hsp27 inhibits IKKbeta-induced NF-kappaB activity and skeletal muscle atrophy. <i>FASEB Journal</i> , <b>2009</b> , 23, 3415-23	0.9	66
7	Hsp70 prevents disuse muscle atrophy in senescent rats. <i>Biogerontology</i> , <b>2009</b> , 10, 605-11	4.5	26
6	The myopathy of peripheral arterial occlusive disease: Part 2. Oxidative stress, neuropathy, and shift in muscle fiber type. <i>Vascular and Endovascular Surgery</i> , <b>2008</b> , 42, 101-12	1.4	128
5	Hsp70 overexpression inhibits NF-kappaB and Foxo3a transcriptional activities and prevents skeletal muscle atrophy. <i>FASEB Journal</i> , <b>2008</b> , 22, 3836-45	0.9	225
4	Role for IkappaBalpha, but not c-Rel, in skeletal muscle atrophy. <i>American Journal of Physiology - Cell Physiology</i> , <b>2007</b> , 292, C372-82	5.4	86
3	Mitochondrial defects and oxidative damage in patients with peripheral arterial disease. <i>Free Radical Biology and Medicine</i> , <b>2006</b> , 41, 262-9	7.8	156
2	Botulinum neurotoxin type A causes shifts in myosin heavy chain composition in muscle. <i>Toxicon</i> , <b>2005</b> , 46, 196-203	2.8	45
1	Life long calorie restriction increases heat shock proteins and proteasome activity in soleus muscles of Fisher 344 rats. <i>Experimental Gerontology</i> , <b>2005</b> , 40, 37-42	4.5	61

