Jeanne Y Wei

List of Publications by Year
in descending order

37 papers	647 citations	623734 14 h-index	610901 24 g-index
38 all docs	38 docs citations	38 times ranked	1058 citing authors

#	Article	IF	Citations
1	A qualitative study of older adults' facilitators, barriers, and cues to action to engage in falls prevention using health belief model constructs. Archives of Gerontology and Geriatrics, 2022, 99, 104610.	3.0	14
2	Older Adultsâ€™ Perceptions and Recommendations Regarding a Falls Prevention Self-Management Plan Template Based on the Health Belief Model: A Mixed-Methods Study. International Journal of Environmental Research and Public Health, 2022, 19, 1938.	2.6	3
3	Disparity and Multimorbidity in Heart Failure Patients Over the Age of 80. Gerontology and Geriatric Medicine, 2022, 8, 233372142210989.	1.5	4
4	Does Superior Bone Health Promote a Longer Lifespan?. Geriatric Orthopaedic Surgery and Rehabilitation, 2021, 12, 215145932110362.	1.4	4
5	Daily Consumption of a Specially Formulated Essential Amino Acid-Based Dietary Supplement Improves Physical Performance in Older Adults With Low Physical Functioning. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2021, 76, 1184-1191.	3.6	17
6	Alternative Splicing Increases Sirtuin Gene Family Diversity and Modulates Their Subcellular Localization and Function. International Journal of Molecular Sciences, 2021, 22, 473.	4.1	13
7	21083 Perceptions on the Role of Physical Therapy Providers for Falls Prevention: A Qualitative Investigation. Journal of Clinical and Translational Science, 2021, 5, 126-126.	0.6	0
8	Genome-Wide DNA Methylation Signatures Predict the Early Asymptomatic Doxorubicin-Induced Cardiotoxicity in Breast Cancer. Cancers, 2021, 13, 6291.	3.7	4
9	Dantrolene Attenuates Cardiotoxicity of Doxorubicin Without Reducing its Antitumor Efficacy in a Breast Cancer Model. Translational Oncology, 2020, 13, 471-480.	3.7	16
10	4030 Development of a Falls-Prevention Self-Management Plan for Community Dwelling Older Adults. Journal of Clinical and Translational Science, 2020, 4, 128-128.	0.6	0
11	Consumption of a Specially-Formulated Mixture of Essential Amino Acids Promotes Gain in Whole-Body Protein to a Greater Extent than a Complete Meal Replacement in Older Women with Heart Failure. Nutrients, 2019, 11, 1360.	4.1	21
12	Bariatric Procedures in Older Adults in the United States: Analysis of a Multicenter Database. Geriatrics (Switzerland), 2019, 4, 32.	1.7	1
13	Immune response proteins as predictive biomarkers of doxorubicin-induced cardiotoxicity in breast cancer patients. Experimental Biology and Medicine, 2018, 243, 248-255.	2.4	29
14	Do anabolic nutritional supplements stimulate human growth hormone secretion in elderly women with heart failure?. Physiological Reports, 2017, 5, e13366.	1.7	6
15	P49/STRAP, a serum response factor binding protein (SRFBP1), is involved in the redistribution of cytoskeletal f-actin proteins during glucose deprivation. Journal of Nutrition, Health and Aging, 2017, 21, 1142-1150.	3.3	4
16	Hydration health literacy in the elderly. Nutrition and Healthy Aging, 2017, 4, 227-237.	1.1	44
17	SIRT2 gene has a classic SRE element, is a downstream target of serum response factor and is likely activated during serum stimulation. PLoS ONE, 2017, 12, e0190011.	2.5	7
18	Feasibility of Conducting a 6-Months Long Home-based Exercise Program with Protein Supplementation in Elderly Community-dwelling Individuals with Heart Failure. Journal of Physiotherapy & Physical Rehabilitation, 2017, 02, .	0.1	6

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19	Reducing doxorubicin cardiotoxicity in rats with mammary tumors by dantrolene.. Journal of Clinical Oncology, 2017, 35, e12013-e12013.	1.6	1
20	Circulating miRNA Profiles of Doxorubicin-induced Cardiotoxicity in Breast Cancer Patients. Annals of Clinical and Laboratory Science, 2017, 47, 115-119.	0.2	20
21	Does p49/STRAP, a SRF-binding protein (SRFBP1), modulate cardiac mitochondrial function in aging?. Experimental Gerontology, 2016, 82, 150-159.	2.8	9
22	Biomarkers for Presymptomatic Doxorubicin-Induced Cardiotoxicity in Breast Cancer Patients. PLoS ONE, 2016, 11, e0160224.	2.5	22
23	The Demographics of Aging and Its Impact on the Cardiovascular Health. Current Cardiovascular Risk Reports, 2015, 9, 1.	2.0	7
24	Elevated oxygen consumption rate in response to acute low-glucose stress: Metformin restores rate to normal level. Experimental Gerontology, 2015, 70, 157-162.	2.8	5
25	Role of neutrophils in the early presymptomatic stages of doxorubicin cardiotoxicity in breast cancer.. Journal of Clinical Oncology, 2015, 33, 98-98.	1.6	0
26	Nutritional Supplementation with Essential Amino Acids and Phytosterols May Reduce Risk for Metabolic Syndrome and Cardiovascular Disease in Overweight Individuals with Mild Hyperlipidemia. Journal of Endocrinology, Diabetes & Obesity, 2015, 3, .	0.7	9
27	Is the lack of adiponectin associated with increased ER/SR stress and inflammation in the heart?. Adipocyte, 2014, 3, 10-18.	2.8	14
28	Overexpression of p49/STRAP alters cellular cytoskeletal structure and gross anatomy in mice. BMC Cell Biology, 2014, 15, 32.	3.0	20
29	Exposure to High or Low Glucose Levels Accelerates the Appearance of Markers of Endothelial Cell Senescence and Induces Dysregulation of Nitric Oxide Synthase. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2013, 68, 1469-1481.	3.6	51
30	The Expression of microRNA and microRNA Clusters in the Aging Heart. PLoS ONE, 2012, 7, e34688.	2.5	100
31	Identification of New SRF Binding Sites in Genes Modulated by SRF Over-Expression in Mouse Hearts. Gene Regulation and Systems Biology, 2011, 5, GRSB.S7457.	2.3	10
32	Alternative splicing and nonsense-mediated mRNA decay regulate gene expression of serum response factor. Gene, 2007, 400, 131-139.	2.2	17
33	Maintaining serum response factor activity in the older heart equal to that of the young adult is associated with better cardiac response to isoproterenol stress. Basic Research in Cardiology, 2007, 102, 233-244.	5.9	15
34	Identification of a Novel Serum Response Factor Cofactor in Cardiac Gene Regulation. Journal of Biological Chemistry, 2004, 279, 55626-55632.	3.4	44
35	Understanding the aging cardiovascular system. Geriatrics and Gerontology International, 2004, 4, S298-S303.	1.5	7
36	Model of functional cardiac aging: young adult mice with mild overexpression of serum response factor. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2003, 285, R552-R560.	1.8	33

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37	Early Postnatal Cardiac Changes and Premature Death in Transgenic Mice Overexpressing a Mutant Form of Serum Response Factor. Journal of Biological Chemistry, 2001, 276, 40033-40040.	3.4	70