

# Nathan K Lebrasseur

## List of Publications by Year in descending order

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Version: 2024-02-01

128  
papers

21,728  
citations

16451

64  
h-index

15266

126  
g-index

139  
all docs

139  
docs citations

139  
times ranked

22400  
citing authors

#	ARTICLE	IF	CITATIONS
1	Clearance of p16Ink4a-positive senescent cells delays ageing-associated disorders. <i>Nature</i> , 2011, 479, 232-236.	27.8	2,806
2	The Achillesâ€™ heel of senescent cells: from transcriptome to senolytic drugs. <i>Aging Cell</i> , 2015, 14, 644-658.	6.7	1,534
3	Senolytics improve physical function and increase lifespan in old age. <i>Nature Medicine</i> , 2018, 24, 1246-1256.	30.7	1,384
4	Adverse Events Associated with Testosterone Administration. <i>New England Journal of Medicine</i> , 2010, 363, 109-122.	27.0	1,293
5	Cellular senescence mediates fibrotic pulmonary disease. <i>Nature Communications</i> , 2017, 8, 14532.	12.8	1,008
6	Targeting cellular senescence prevents age-related bone loss in mice. <i>Nature Medicine</i> , 2017, 23, 1072-1079.	30.7	754
7	Senolytics in idiopathic pulmonary fibrosis: Results from a first-in-human, open-label, pilot study. <i>EBioMedicine</i> , 2019, 40, 554-563.	6.1	746
8	Senolytics decrease senescent cells in humans: Preliminary report from a clinical trial of Dasatinib plus Quercetin in individuals with diabetic kidney disease. <i>EBioMedicine</i> , 2019, 47, 446-456.	6.1	697
9	JAK inhibition alleviates the cellular senescence-associated secretory phenotype and frailty in old age. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E6301-10.	7.1	543
10	Skeletal Muscle Fiber-type Switching, Exercise Intolerance, and Myopathy in PGC-1 $\beta$ Muscle-specific Knock-out Animals. <i>Journal of Biological Chemistry</i> , 2007, 282, 30014-30021.	3.4	530
11	Targeting senescent cells enhances adipogenesis and metabolic function in old age. <i>ELife</i> , 2015, 4, e12997.	6.0	436
12	Targeting senescent cells alleviates obesityâ€™induced metabolic dysfunction. <i>Aging Cell</i> , 2019, 18, e12950.	6.7	395
13	Highâ€™velocity Resistance Training Increases Skeletal Muscle Peak Power in Older Women. <i>Journal of the American Geriatrics Society</i> , 2002, 50, 655-662.	2.6	371
14	Identification of Senescent Cells in the Bone Microenvironment. <i>Journal of Bone and Mineral Research</i> , 2016, 31, 1920-1929.	2.8	352
15	The Transcriptional Coactivator PGC-1 $\beta$ Drives the Formation of Oxidative Type IIX Fibers in Skeletal Muscle. <i>Cell Metabolism</i> , 2007, 5, 35-46.	16.2	343
16	Fast/Glycolytic Muscle Fiber Growth Reduces Fat Mass and Improves Metabolic Parameters in Obese Mice. <i>Cell Metabolism</i> , 2008, 7, 159-172.	16.2	331
17	Deletion of Cavin/PTRF Causes Global Loss of Caveolae, Dyslipidemia, and Glucose Intolerance. <i>Cell Metabolism</i> , 2008, 8, 310-317.	16.2	313
18	Lengthâ€™independent telomere damage drives postâ€™mitotic cardiomyocyte senescence. <i>EMBO Journal</i> , 2019, 38, .	7.8	307

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19	Cellular Senescence in Type 2 Diabetes: A Therapeutic Opportunity. <i>Diabetes</i> , 2015, 64, 2289-2298.	0.6	294
20	High-Intensity Resistance Training Improves Muscle Strength, Self-Reported Function, and Disability in Long-Term Stroke Survivors. <i>Stroke</i> , 2004, 35, 1404-1409.	2.0	275
21	Thiazolidinediones can rapidly activate AMP-activated protein kinase in mammalian tissues. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2006, 291, E175-E181.	3.5	247
22	Shear wave elastography of passive skeletal muscle stiffness: Influences of sex and age throughout adulthood. <i>Clinical Biomechanics</i> , 2015, 30, 22-27.	1.2	223
23	Whole-body senescent cell clearance alleviates age-related brain inflammation and cognitive impairment in mice. <i>Aging Cell</i> , 2021, 20, e13296.	6.7	186
24	Exercise Prevents Diet-Induced Cellular Senescence in Adipose Tissue. <i>Diabetes</i> , 2016, 65, 1606-1615.	0.6	185
25	Senolytics reduce coronavirus-related mortality in old mice. <i>Science</i> , 2021, 373, .	12.6	184
26	Quantification of GDF11 and Myostatin in Human Aging and Cardiovascular Disease. <i>Cell Metabolism</i> , 2016, 23, 1207-1215.	16.2	176
27	The senescence-associated secretome as an indicator of age and medical risk. <i>JCI Insight</i> , 2020, 5, .	5.0	175
28	Cardiac Endothelial Cells Regulate Reactive Oxygen Species-induced Cardiomyocyte Apoptosis through Neuregulin-1 $\beta$ /erbB4 Signaling. <i>Journal of Biological Chemistry</i> , 2004, 279, 51141-51147.	3.4	167
29	<i>Brd2</i> disruption in mice causes severe obesity without Type 2 diabetes. <i>Biochemical Journal</i> , 2010, 425, 71-85.	3.7	162
30	Myostatin Inhibition Enhances the Effects of Exercise on Performance and Metabolic Outcomes in Aged Mice. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2009, 64A, 940-948.	3.6	151
31	Senolytic Drugs: Reducing Senescent Cell Viability to Extend Health Span. <i>Annual Review of Pharmacology and Toxicology</i> , 2021, 61, 779-803.	9.4	151
32	Biology of premature ageing in survivors of cancer. <i>ESMO Open</i> , 2017, 2, e000250.	4.5	148
33	Myostatin and Sarcopenia: Opportunities and Challenges - A Mini-Review. <i>Gerontology</i> , 2014, 60, 289-293.	2.8	145
34	Clinical Meaningfulness of the Changes in Muscle Performance and Physical Function Associated With Testosterone Administration in Older Men With Mobility Limitation. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2011, 66A, 1090-1099.	3.6	141
35	Effects of dihydrotestosterone on differentiation and proliferation of human mesenchymal stem cells and preadipocytes. <i>Molecular and Cellular Endocrinology</i> , 2008, 296, 32-40.	3.2	138
36	Oleate prevents palmitate-induced cytotoxic stress in cardiac myocytes. <i>Biochemical and Biophysical Research Communications</i> , 2005, 336, 309-315.	2.1	129

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37	Liver-Specific GH Receptor Gene-Disrupted (LiGHRKO) Mice Have Decreased Endocrine IGF-I, Increased Local IGF-I, and Altered Body Size, Body Composition, and Adipokine Profiles. <i>Endocrinology</i> , 2014, 155, 1793-1805.	2.8	125
38	Cellular Senescence and the Biology of Aging, Disease, and Frailty. <i>Nestle Nutrition Institute Workshop Series</i> , 2015, 83, 11-18.	0.1	117
39	Habitual Physical Activity Levels Are Associated with Performance in Measures of Physical Function and Mobility in Older Men. <i>Journal of the American Geriatrics Society</i> , 2010, 58, 1727-1733.	2.6	116
40	Influence of fish oil on skeletal muscle mitochondrial energetics and lipid metabolites during high-fat diet. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2013, 304, E1391-E1403.	3.5	116
41	Association of Infant Antibiotic Exposure With Childhood Health Outcomes. <i>Mayo Clinic Proceedings</i> , 2021, 96, 66-77.	3.0	110
42	Contraction-mediated mTOR, p70S6k, and ERK1/2 phosphorylation in aged skeletal muscle. <i>Journal of Applied Physiology</i> , 2004, 97, 243-248.	2.5	109
43	Growth hormone action predicts age-related white adipose tissue dysfunction and senescent cell burden in mice. <i>Aging</i> , 2014, 6, 575-586.	3.1	107
44	CXCL10-Mediates Macrophage, but not Other Innate Immune Cells-Associated Inflammation in Murine Nonalcoholic Steatohepatitis. <i>Scientific Reports</i> , 2016, 6, 28786.	3.3	99
45	Neuregulin-1 $\alpha$ and $\beta$ isoform expression in cardiac microvascular endothelial cells and function in cardiac myocytes in vitro. <i>Experimental Cell Research</i> , 2005, 311, 135-146.	2.6	98
46	The A2b Adenosine Receptor Modulates Glucose Homeostasis and Obesity. <i>PLoS ONE</i> , 2012, 7, e40584.	2.5	97
47	Disease drivers of aging. <i>Annals of the New York Academy of Sciences</i> , 2016, 1386, 45-68.	3.8	97
48	Regulation of neuregulin/ErbB signaling by contractile activity in skeletal muscle. <i>American Journal of Physiology - Cell Physiology</i> , 2003, 284, C1149-C1155.	4.6	95
49	Myostatin as a mediator of sarcopenia versus homeostatic regulator of muscle mass: insights using a new mass spectrometry-based assay. <i>Skeletal Muscle</i> , 2015, 5, 21.	4.2	93
50	Cellular Senescence Biomarker p16INK4a+ Cell Burden in Thigh Adipose is Associated With Poor Physical Function in Older Women. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2018, 73, 939-945.	3.6	92
51	17 $\beta$ -Estradiol Alleviates Age-related Metabolic and Inflammatory Dysfunction in Male Mice Without Inducing Feminization. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2017, 72, 3-15.	3.6	91
52	Metabolic benefits of resistance training and fast glycolytic skeletal muscle. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2011, 300, E3-E10.	3.5	90
53	Differential activation of mTOR signaling by contractile activity in skeletal muscle. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2003, 285, R1086-R1090.	1.8	89
54	Skeletal muscle mass is associated with bone geometry and microstructure and serum insulin-like growth factor binding protein-2 levels in adult women and men. <i>Journal of Bone and Mineral Research</i> , 2012, 27, 2159-2169.	2.8	88

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55	Exercise Intolerance in Older Adults With Heart Failure With Preserved Ejection Fraction. <i>Journal of the American College of Cardiology</i> , 2021, 78, 1166-1187.	2.8	87
56	Muscle Impairments and Behavioral Factors Mediate Functional Limitations and Disability Following Stroke. <i>Physical Therapy</i> , 2006, 86, 1342-1350.	2.4	85
57	TRAIL receptor deletion in mice suppresses the inflammation of nutrient excess. <i>Journal of Hepatology</i> , 2015, 62, 1156-1163.	3.7	85
58	Circulating levels of monocyte chemoattractant protein-1 as a potential measure of biological age in mice and frailty in humans. <i>Aging Cell</i> , 2018, 17, e12706.	6.7	77
59	Frailty and Clinical Outcomes in Chronic Obstructive Pulmonary Disease. <i>Annals of the American Thoracic Society</i> , 2019, 16, 217-224.	3.2	75
60	Targeting Senescent Cells in Fibrosis: Pathology, Paradox, and Practical Considerations. <i>Current Rheumatology Reports</i> , 2018, 20, 3.	4.7	74
61	Glycolytic fast-twitch muscle fiber restoration counters adverse age-related changes in body composition and metabolism. <i>Aging Cell</i> , 2014, 13, 80-91.	6.7	73
62	Measuring Gait Speed in the Out-Patient Clinic: Methodology and Feasibility. <i>Respiratory Care</i> , 2014, 59, 531-537.	1.6	72
63	Tests of Muscle Strength and Physical Function: Reliability and Discrimination of Performance in Younger and Older Men and Older Men with Mobility Limitations. <i>Journal of the American Geriatrics Society</i> , 2008, 56, 2118-2123.	2.6	71
64	Acute exercise activates AMPK and eNOS in the mouse aorta. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2011, 301, H1255-H1265.	3.2	67
65	Changes in Function and Disability After Resistance Training: Does Velocity Matter?. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2003, 82, 605-613.	1.4	63
66	Cellular senescence: Implications for metabolic disease. <i>Molecular and Cellular Endocrinology</i> , 2017, 455, 93-102.	3.2	63
67	Characterization of cellular senescence in aging skeletal muscle. <i>Nature Aging</i> , 2022, 2, 601-615.	11.6	61
68	Postnatal PPAR $\gamma$ Activation and Myostatin Inhibition Exert Distinct yet Complimentary Effects on the Metabolic Profile of Obese Insulin-Resistant Mice. <i>PLoS ONE</i> , 2010, 5, e11307.	2.5	58
69	Peroxisome Proliferator-Activated Receptor $\gamma$ -Independent Actions of Fenofibrate Exacerbates Left Ventricular Dilatation and Fibrosis in Chronic Pressure Overload. <i>Hypertension</i> , 2007, 49, 1084-1094.	2.7	57
70	Hyperoxia-induced Cellular Senescence in Fetal Airway Smooth Muscle Cells. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2019, 61, 51-60.	2.9	56
71	A longitudinal study of whole body, tissue, and cellular physiology in a mouse model of fibrosing NASH with high fidelity to the human condition. <i>American Journal of Physiology - Renal Physiology</i> , 2017, 312, G666-G680.	3.4	55
72	TFAM Enhances Fat Oxidation and Attenuates High-Fat Diet-Induced Insulin Resistance in Skeletal Muscle. <i>Diabetes</i> , 2019, 68, 1552-1564.	0.6	54

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73	Effects of Fenofibrate on Cardiac Remodeling in Aldosterone-Induced Hypertension. <i>Hypertension</i> , 2007, 50, 489-496.	2.7	53
74	Determinants of Gait Speed in COPD. <i>Chest</i> , 2014, 146, 104-110.	0.8	48
75	Exercise reduces circulating biomarkers of cellular senescence in humans. <i>Aging Cell</i> , 2021, 20, e13415.	6.7	47
76	The clinical impact and biological mechanisms of skeletal muscle aging. <i>Bone</i> , 2019, 127, 26-36.	2.9	46
77	Body Composition During Childhood and Adolescence: Relations to Bone Strength and Microstructure. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, 4641-4648.	3.6	45
78	High fat diet and exercise lead to a disrupted and pathogenic DNA methylome in mouse liver. <i>Epigenetics</i> , 2017, 12, 55-69.	2.7	40
79	Targeted clearance of <i>p21</i> -but not <i>p16</i> -positive senescent cells prevents radiation-induced osteoporosis and increased marrow adiposity. <i>Aging Cell</i> , 2022, 21, e13602.	6.7	40
80	Energetic interventions for healthspan and resiliency with aging. <i>Experimental Gerontology</i> , 2016, 86, 73-83.	2.8	39
81	Building muscle, browning fat and preventing obesity by inhibiting myostatin. <i>Diabetologia</i> , 2012, 55, 13-17.	6.3	38
82	The Impact of Frailty on Patient-Centered Outcomes Following Aortic Valve Replacement. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2017, 72, 917-921.	3.6	36
83	Loss of Ovarian Hormones and Accelerated Somatic and Mental Aging. <i>Physiology</i> , 2018, 33, 374-383.	3.1	35
84	Fisetin for COVID-19 in skilled nursing facilities: Senolytic trials in the COVID era. <i>Journal of the American Geriatrics Society</i> , 2021, 69, 3023-3033.	2.6	35
85	High fat diet consumption results in mitochondrial dysfunction, oxidative stress, and oligodendrocyte loss in the central nervous system. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2020, 1866, 165630.	3.8	34
86	Frailty in CKD and Transplantation. <i>Kidney International Reports</i> , 2021, 6, 2270-2280.	0.8	33
87	Relationship between pre-transplant physical function and outcomes after kidney transplant. <i>Clinical Transplantation</i> , 2017, 31, e12952.	1.6	31
88	Skeletal muscle aging, cellular senescence, and senotherapeutics: Current knowledge and future directions. <i>Mechanisms of Ageing and Development</i> , 2021, 200, 111595.	4.6	31
89	Transcriptional Profiling of Testosterone-Regulated Genes in the Skeletal Muscle of Human Immunodeficiency Virus-Infected Men Experiencing Weight Loss. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2007, 92, 2793-2802.	3.6	28
90	Effects of testosterone therapy on muscle performance and physical function in older men with mobility limitations (The TOM Trial): Design and methods. <i>Contemporary Clinical Trials</i> , 2009, 30, 133-140.	1.8	28

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91	Substitution at carbon 2 of 19-nor-1 $\alpha$ ,25-dihydroxyvitamin D3 with 3-hydroxypropyl group generates an analogue with enhanced chemotherapeutic potency in PC-3 prostate cancer cells. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2011, 127, 269-275.	2.5	28
92	Physical Resilience: Opportunities and Challenges in Translation. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2017, 72, 978-979.	3.6	28
93	The influence of GDF11 on brain fate and function. <i>GeroScience</i> , 2019, 41, 1-11.	4.6	28
94	The Relationship Between Frailty and Decreased Physical Performance With Death on the Kidney Transplant Waiting List. <i>Progress in Transplantation</i> , 2019, 29, 108-114.	0.7	27
95	Novel small molecule inhibition of IKK/NF $\kappa$ B activation reduces markers of senescence and improves healthspan in mouse models of aging. <i>Aging Cell</i> , 2021, 20, e13486.	6.7	24
96	Serum Neuregulin-1 $\beta$ as a Biomarker of Cardiovascular Fitness. <i>Open Biomarkers Journal</i> , 2009, 2, 1-5.	0.1	23
97	Preclinical Studies on Neurobehavioral and Neuromuscular Effects of Cocaine Hydrolase Gene Therapy in Mice. <i>Journal of Molecular Neuroscience</i> , 2014, 53, 409-416.	2.3	22
98	Physiologic and metabolic safety of butyrylcholinesterase gene therapy in mice. <i>Vaccine</i> , 2014, 32, 4155-4162.	3.8	21
99	Time-restricted feeding prevents deleterious metabolic effects of circadian disruption through epigenetic control of I $^2$ cell function. <i>Science Advances</i> , 2021, 7, eabg6856.	10.3	21
100	The expression of neuregulin and erbB receptors in human skeletal muscle: effects of progressive resistance training. <i>European Journal of Applied Physiology</i> , 2005, 94, 371-375.	2.5	20
101	Frailty in Patients With Mild Autonomous Cortisol Secretion is Higher Than in Patients with Nonfunctioning Adrenal Tumors. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, e3307-e3315.	3.6	20
102	Commentaries on Viewpoint: Gold standards for scientists who are conducting animal-based exercise studies. <i>Journal of Applied Physiology</i> , 2010, 108, 222-225.	2.5	19
103	Plasma Sphingolipids are Associated With Gait Parameters in the Mayo Clinic Study of Aging. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2018, 73, 960-965.	3.6	19
104	Palmitate alters neuregulin signaling and biology in cardiac myocytes. <i>Biochemical and Biophysical Research Communications</i> , 2009, 379, 32-37.	2.1	18
105	Ascertainment of Delirium Status Using Natural Language Processing From Electronic Health Records. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2022, 77, 524-530.	3.6	18
106	IDENTIFYING BIOMARKERS FOR BIOLOGICAL AGE: GEROSCIENCE AND THE ICFSR TASK FORCE. <i>Journal of Frailty &amp; Aging</i> , 2021, 10, 1-6.	1.3	18
107	Regenerating Skeletal Muscle in the Face of Aging and Disease. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2014, 93, S88-S96.	1.4	17
108	Frailty is a determinant of suboptimal chemotherapy in women with advanced ovarian cancer. <i>Gynecologic Oncology</i> , 2020, 158, 646-652.	1.4	16

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109	A Western diet impairs CNS energy homeostasis and recovery after spinal cord injury: Link to astrocyte metabolism. <i>Neurobiology of Disease</i> , 2020, 141, 104934.	4.4	15
110	Dietary carbohydrates modulate metabolic and $\beta$ -cell adaptation to high-fat diet-induced obesity. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2020, 318, E856-E865.	3.5	14
111	Late-life time-restricted feeding and exercise differentially alter healthspan in obesity. <i>Aging Cell</i> , 2019, 18, e12966.	6.7	13
112	Conditional deletion of Hdac3 in osteoprogenitor cells attenuates diet-induced systemic metabolic dysfunction. <i>Molecular and Cellular Endocrinology</i> , 2015, 410, 42-51.	3.2	12
113	Mice Deficient in Phosphofructokinase-1 Have Greatly Decreased Fat Stores. <i>Obesity</i> , 2010, 18, 434-440.	3.0	10
114	A hybrid model to identify fall occurrence from electronic health records. <i>International Journal of Medical Informatics</i> , 2022, 162, 104736.	3.3	10
115	Gait as an Integrative Measure and Predictor of Health Across Species. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2019, 74, 1411-1412.	3.6	9
116	Inflammatory biomarkers, multi-morbidity, and biologic aging. <i>Journal of International Medical Research</i> , 2022, 50, 030006052211093.	1.0	7
117	Mechanisms in the pathogenesis of diabetic cardiomyopathy. <i>Current Opinion in Endocrinology, Diabetes and Obesity</i> , 2003, 10, 251-255.	0.6	5
118	Effect of menopausal hormone therapy on proteins associated with senescence and inflammation. <i>Physiological Reports</i> , 2020, 8, e14535.	1.7	5
119	Harnessing the effects of endurance exercise to optimize cognitive health: Fundamental insights from Dr. Mark P. Mattson. <i>Ageing Research Reviews</i> , 2020, 64, 101147.	10.9	4
120	Knockout of sulfatase 2 is associated with decreased steatohepatitis and fibrosis in a mouse model of nonalcoholic fatty liver disease. <i>American Journal of Physiology - Renal Physiology</i> , 2020, 319, G333-G344.	3.4	4
121	Title is missing!. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2003, 82, 605-613.	1.4	3
122	The point of no return? Functional disability transitions in patients with and without rheumatoid arthritis: A population-based cohort study. <i>Seminars in Arthritis and Rheumatism</i> , 2022, 52, 151941.	3.4	2
123	Resilience to aging is a heterogeneous characteristic defined by physical stressors. <i>Aging Pathobiology and Therapeutics</i> , 2022, 4, 19-22.	0.5	2
124	Development of Respercise® a Digital Application for Standardizing Home Exercise in COPD Clinical Trials. <i>Chronic Obstructive Pulmonary Diseases (Miami, Fla )</i> , 2021, 8, 269-276.	0.7	1
125	The Biology of Aging: Role in Cancer, Metabolic Dysfunction, and Health Disparities. , 2014, , 91-118.		0
126	Effects of exercise on vasomotor function and vascular distensibility in angiotensin II-induced hypertension. <i>FASEB Journal</i> , 2015, 29, 994.25.	0.5	0



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127	Association between high fat consumption, myelin loss, and mitochondrial dynamics. FASEB Journal, 2018, 32, 543.15.	0.5	0
128	To the editor: Response to Kao etÂal.. Seminars in Arthritis and Rheumatism, 2022, 55, 151990.	3.4	0