

Teresa A Zimmers

List of Publications by Year in descending order

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Version: 2024-02-01

133
papers

7,469
citations

66234

42
h-index

54797

84
g-index

139
all docs

139
docs citations

139
times ranked

10103
citing authors

#	ARTICLE	IF	CITATIONS
1	Induction of Cachexia in Mice by Systemically Administered Myostatin. <i>Science</i> , 2002, 296, 1486-1488.	6.0	829
2	Suppressor of Cytokine Signaling-3 (SOCS-3), a Potential Mediator of Interleukin-6-dependent Insulin Resistance in Hepatocytes. <i>Journal of Biological Chemistry</i> , 2003, 278, 13740-13746.	1.6	521
3	Chronic Exposure to Interleukin-6 Causes Hepatic Insulin Resistance in Mice. <i>Diabetes</i> , 2003, 52, 2784-2789.	0.3	443
4	IL-6 and PD-L1 antibody blockade combination therapy reduces tumour progression in murine models of pancreatic cancer. <i>Gut</i> , 2018, 67, 320-332.	6.1	381
5	JAK/STAT3 pathway inhibition blocks skeletal muscle wasting downstream of IL-6 and in experimental cancer cachexia. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2012, 303, E410-E421.	1.8	318
6	STAT3 Activation in Skeletal Muscle Links Muscle Wasting and the Acute Phase Response in Cancer Cachexia. <i>PLoS ONE</i> , 2011, 6, e22538.	1.1	284
7	Liver regeneration. <i>Journal of the American College of Surgeons</i> , 2003, 197, 634-659.	0.2	236
8	Regulation of Muscle Mass by Follistatin and Activins. <i>Molecular Endocrinology</i> , 2010, 24, 1998-2008.	3.7	234
9	BMP9 and BMP10 are critical for postnatal retinal vascular remodeling. <i>Blood</i> , 2012, 119, 6162-6171.	0.6	206
10	Acute inhibition of myostatin-family proteins preserves skeletal muscle in mouse models of cancer cachexia. <i>Biochemical and Biophysical Research Communications</i> , 2010, 391, 1548-1554.	1.0	204
11	STAT3 in the systemic inflammation of cancer cachexia. <i>Seminars in Cell and Developmental Biology</i> , 2016, 54, 28-41.	2.3	171
12	Paradoxical effects of short- and long-term interleukin-6 exposure on liver injury and repair. <i>Hepatology</i> , 2006, 43, 474-484.	3.6	151
13	Chemotherapy-related cachexia is associated with mitochondrial depletion and the activation of ERK1/2 and p38 MAPKs. <i>Oncotarget</i> , 2016, 7, 43442-43460.	0.8	145
14	Growth differentiation factor-15/macrophage inhibitory cytokine-1 induction after kidney and lung injury. <i>Shock</i> , 2005, 23, 543-8.	1.0	142
15	Cancer and Chemotherapy Contribute to Muscle Loss by Activating Common Signaling Pathways. <i>Frontiers in Physiology</i> , 2016, 7, 472.	1.3	138
16	Bone morphogenetic protein 9 (BMP9) controls lymphatic vessel maturation and valve formation. <i>Blood</i> , 2013, 122, 598-607.	0.6	121
17	Massive liver growth in mice induced by systemic interleukin 6 administration. <i>Hepatology</i> , 2003, 38, 326-334.	3.6	120
18	Mitochondrial Fission Induces Glycolytic Reprogramming in Cancer-Associated Myofibroblasts, Driving Stromal Lactate Production, and Early Tumor Growth. <i>Oncotarget</i> , 2012, 3, 798-810.	0.8	112

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19	Pancreas Cancer-Associated Weight Loss. <i>Oncologist</i> , 2019, 24, 691-701.	1.9	99
20	Three cachexia phenotypes and the impact of fat-only loss on survival in FOLFIRINOX therapy for pancreatic cancer. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2018, 9, 673-684.	2.9	98
21	Is Surgical Resection Superior to Transplantation in the Treatment of Hepatocellular Carcinoma?. <i>Annals of Surgery</i> , 2011, 254, 527-538.	2.1	96
22	Bone morphogenetic protein-9 inhibits lymphatic vessel formation via activin receptor-like kinase 1 during development and cancer progression. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 18940-18945.	3.3	95
23	Tumor-derived IL-6 and trans-signaling among tumor, fat, and muscle mediate pancreatic cancer cachexia. <i>Journal of Experimental Medicine</i> , 2021, 218, .	4.2	89
24	Obesity and Weight Loss at Presentation of Lung Cancer are Associated with Opposite Effects on Survival. <i>Journal of Surgical Research</i> , 2011, 170, e75-e83.	0.8	85
25	Interleukin-6 is an important in vivo inhibitor of intestinal epithelial cell death in mice. <i>Gut</i> , 2010, 59, 186-196.	6.1	84
26	Body Surface Area Prediction in Normal, Hypermuscular, and Obese Mice. <i>Journal of Surgical Research</i> , 2009, 153, 326-331.	0.8	79
27	Exogenous GDF11 induces cardiac and skeletal muscle dysfunction and wasting. <i>Basic Research in Cardiology</i> , 2017, 112, 48.	2.5	78
28	Inadequate anaesthesia in lethal injection for execution. <i>Lancet</i> , The, 2005, 365, 1412-1414.	6.3	77
29	Interleukin-6 inhibits oxidative injury and necrosis after extreme liver resection. <i>Hepatology</i> , 2007, 46, 802-812.	3.6	76
30	The Colon-26 Carcinoma Tumor-bearing Mouse as a Model for the Study of Cancer Cachexia. <i>Journal of Visualized Experiments</i> , 2016, , .	0.2	75
31	Growth of ovarian cancer xenografts causes loss of muscle and bone mass: a new model for the study of cancer cachexia. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2018, 9, 685-700.	2.9	74
32	Circulating monocyte chemoattractant protein-1 (MCP-1) is associated with cachexia in treatment-naïve pancreatic cancer patients. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2018, 9, 358-368.	2.9	73
33	Understanding the Barriers to Hiring and Promoting Women in Surgical Subspecialties. <i>Journal of the American College of Surgeons</i> , 2016, 223, 387-398e2.	0.2	66
34	Glucocorticoids Induce Bone and Muscle Atrophy by Tissue-Specific Mechanisms Upstream of E3 Ubiquitin Ligases. <i>Endocrinology</i> , 2017, 158, 664-677.	1.4	66
35	Growth Differentiation Factor-15: Induction in Liver Injury Through p53 and Tumor Necrosis Factor-Independent Mechanisms1. <i>Journal of Surgical Research</i> , 2006, 130, 45-51.	0.8	60
36	Inflammation, organomegaly, and muscle wasting despite hyperphagia in a mouse model of burn cachexia. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2012, 3, 199-211.	2.9	58

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37	Current management of gastrointestinal stromal tumors: Surgery, current biomarkers, mutations, and therapy. <i>Surgery</i> , 2015, 158, 1149-1164.	1.0	52
38	Sex Differences in Cancer Cachexia. <i>Current Osteoporosis Reports</i> , 2020, 18, 646-654.	1.5	49
39	Determining the Drivers of Academic Success in Surgery: An Analysis of 3,850 Faculty. <i>PLoS ONE</i> , 2015, 10, e0131678.	1.1	48
40	The systemic activin response to pancreatic cancer: implications for effective cancer cachexia therapy. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2019, 10, 1083-1101.	2.9	46
41	Differential Bone Loss in Mouse Models of Colon Cancer Cachexia. <i>Frontiers in Physiology</i> , 2016, 7, 679.	1.3	44
42	Effect of in vivo loss of GDF-15 on hepatocellular carcinogenesis. <i>Journal of Cancer Research and Clinical Oncology</i> , 2008, 134, 753-759.	1.2	43
43	Hedgehog Signaling Regulates Bladder Cancer Growth and Tumorigenicity. <i>Cancer Research</i> , 2012, 72, 4449-4458.	0.4	43
44	Scientific Impact of Women in Academic Surgery. <i>Journal of Surgical Research</i> , 2008, 148, 13-16.	0.8	42
45	The influence of Hispanic ethnicity on nonsmall cell lung cancer histology and patient survival. <i>Cancer</i> , 2012, 118, 4495-4501.	2.0	42
46	Transient Down-regulation of Inhibin- β C Expression Following Partial Hepatectomy. <i>Biochemical and Biophysical Research Communications</i> , 1997, 235, 553-556.	1.0	40
47	Increase in Muscle Mitochondrial Biogenesis Does Not Prevent Muscle Loss but Increased Tumor Size in a Mouse Model of Acute Cancer-Induced Cachexia. <i>PLoS ONE</i> , 2012, 7, e33426.	1.1	38
48	Vitamin D and VDR in cancer cachexia and muscle regeneration. <i>Oncotarget</i> , 2017, 8, 21778-21793.	0.8	37
49	Loss of GDF-15 abolishes Sulindac chemoprevention in the ApcMin/+ mouse model of intestinal cancer. <i>Journal of Cancer Research and Clinical Oncology</i> , 2010, 136, 571-576.	1.2	36
50	Hypermetabolism and hypercatabolism of skeletal muscle accompany mitochondrial stress following severe burn trauma. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2016, 311, E436-E448.	1.8	36
51	Sex specificity of pancreatic cancer cachexia phenotypes, mechanisms, and treatment in mice and humans: role of Activin. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2022, 13, 2146-2161.	2.9	31
52	Resolving the role of IL-6 in liver regeneration. <i>Hepatology</i> , 2003, 38, 1590-1591.	3.6	28
53	Identification of Potential Serum Protein Biomarkers and Pathways for Pancreatic Cancer Cachexia Using an Aptamer-Based Discovery Platform. <i>Cancers</i> , 2020, 12, 3787.	1.7	27
54	miR-29a Is Repressed by MYC in Pancreatic Cancer and Its Restoration Drives Tumor-Suppressive Effects via Downregulation of LOXL2. <i>Molecular Cancer Research</i> , 2020, 18, 311-323.	1.5	27

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55	ACVR2B antagonism as a countermeasure to multi-organ perturbations in metastatic colorectal cancer cachexia. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2020, 11, 1779-1798.	2.9	26
56	Lethal Injection for Execution: Chemical Asphyxiation?. <i>PLoS Medicine</i> , 2007, 4, e156.	3.9	25
57	Bone Pain and Muscle Weakness in Cancer Patients. <i>Current Osteoporosis Reports</i> , 2017, 15, 76-87.	1.5	23
58	Epidermal growth factor receptor restoration rescues the fatty liver regeneration in mice. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2017, 313, E440-E449.	1.8	20
59	The MEK-Inhibitor Selumetinib Attenuates Tumor Growth and Reduces IL-6 Expression but Does Not Protect against Muscle Wasting in Lewis Lung Cancer Cachexia. <i>Frontiers in Physiology</i> , 2016, 7, 682.	1.3	20
60	Formation of colorectal liver metastases induces musculoskeletal and metabolic abnormalities consistent with exacerbated cachexia. <i>JCI Insight</i> , 2020, 5, .	2.3	20
61	Pharmacological Dual Inhibition of Tumor and Tumor-Induced Functional Limitations in a Transgenic Model of Breast Cancer. <i>Molecular Cancer Therapeutics</i> , 2017, 16, 2747-2758.	1.9	19
62	Addressing unmet needs for people with cancer cachexia: recommendations from a multistakeholder workshop. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2022, 13, 1418-1425.	2.9	19
63	STAT3 in tumor fibroblasts promotes an immunosuppressive microenvironment in pancreatic cancer. <i>Life Science Alliance</i> , 2022, 5, e202201460.	1.3	19
64	SUS/AAS abstracts: what is the scientific impact?. <i>Surgery</i> , 2008, 144, 322-331.	1.0	18
65	Electronic Medical Record: A Balancing Act of Patient Safety Privacy Health Care Delivery. <i>American Journal of the Medical Sciences</i> , 2014, 348, 238-243.	0.4	18
66	The Role of PhD Faculty in Advancing Research in Departments of Surgery. <i>Annals of Surgery</i> , 2017, 265, 111-115.	2.1	18
67	GDF11 induces kidney fibrosis, renal cell epithelial-to-mesenchymal transition, and kidney dysfunction and failure. <i>Surgery</i> , 2018, 164, 262-273.	1.0	18
68	A comprehensive evaluation of outcomes for inflammatory breast cancer. <i>Breast Cancer Research and Treatment</i> , 2009, 117, 631-641.	1.1	17
69	Perspective: PhD Scientists Completing Medical School in Two Years: Looking at the Miami PhD-to-MD Program Alumni Twenty Years Later. <i>Academic Medicine</i> , 2010, 85, 687-691.	0.8	16
70	Physician participation in lethal injection executions. <i>Current Opinion in Anaesthesiology</i> , 2007, 20, 147-151.	0.9	14
71	How Important Is the Contribution of Surgical Specialties to a Medical School's NIH Funding?. <i>Journal of Surgical Research</i> , 2007, 141, 16-21.	0.8	14
72	RANKL Blockade Reduces Cachexia and Bone Loss Induced by Non-Metastatic Ovarian Cancer in Mice. <i>Journal of Bone and Mineral Research</i> , 2020, 37, 381-396.	3.1	13

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73	Age- and sex-dependent role of osteocytic pannexin1 on bone and muscle mass and strength. <i>Scientific Reports</i> , 2019, 9, 13903.	1.6	12
74	The Combination of Low Skeletal Muscle Mass and High Tumor Interleukin-6 Associates with Decreased Survival in Clear Cell Renal Cell Carcinoma. <i>Cancers</i> , 2020, 12, 1605.	1.7	12
75	Nutrition challenges of cancer cachexia. <i>Journal of Parenteral and Enteral Nutrition</i> , 2021, 45, 16-25.	1.3	12
76	Endangered academia: preserving the pediatric surgeon scientist. <i>Journal of Pediatric Surgery</i> , 2017, 52, 1079-1083.	0.8	10
77	Two Third-Year Medical Studentâ€œLevel Laboratory Shock Exercises without Large Animals. <i>Surgical Infections</i> , 2004, 5, 343-348.	0.7	9
78	Deletion of interleukin-6 improves pyruvate tolerance without altering hepatic insulin signaling in the leptin receptorâ€œdeficient mouse. <i>Metabolism: Clinical and Experimental</i> , 2011, 60, 1610-1619.	1.5	9
79	Voluntary Wheel Running Has Beneficial Effects in a Rat Model of CKD-Mineral Bone Disorder (CKD-MBD). <i>Journal of the American Society of Nephrology: JASN</i> , 2019, 30, 1898-1909.	3.0	9
80	Combined inhibition of Refâ€œ1 and STAT3 leads to synergistic tumour inhibition in multiple cancers using 3D and in vivo tumour coâ€œculture models. <i>Journal of Cellular and Molecular Medicine</i> , 2021, 25, 784-800.	1.6	9
81	Profiling of Adipose and Skeletal Muscle in Human Pancreatic Cancer Cachexia Reveals Distinct Gene Profiles with Convergent Pathways. <i>Cancers</i> , 2021, 13, 1975.	1.7	9
82	Do Plastic Surgery Programs with Integrated Residencies or Subspecialty Fellowships Have Increased Academic Productivity?. <i>Plastic and Reconstructive Surgery - Global Open</i> , 2016, 4, e614.	0.3	8
83	In Vitro, In Vivo, and In Silico Methods for Assessment of Muscle Size and Muscle Growth Regulation. <i>Shock</i> , 2020, 53, 605-615.	1.0	8
84	Sarcopenia is a Significant Predictor of Mortality After Abdominal Aortic Aneurysm Repair. <i>JCSM Clinical Reports</i> , 2018, 3, 1-12.	0.5	8
85	The positive association of Association for Academic Surgery membership with academic productivity. <i>Journal of Surgical Research</i> , 2016, 205, 163-168.	0.8	7
86	Is there an impending loss of academically productive trauma surgical faculty? An analysis of 4,015 faculty. <i>Journal of Trauma and Acute Care Surgery</i> , 2016, 81, 244-253.	1.1	7
87	Pathological Responses of Cardiac Mitochondria to Burn Trauma. <i>International Journal of Molecular Sciences</i> , 2020, 21, 6655.	1.8	7
88	Epidermal PPARÎ³ Is a Key Homeostatic Regulator of Cutaneous Inflammation and Barrier Function in Mouse Skin. <i>International Journal of Molecular Sciences</i> , 2021, 22, 8634.	1.8	7
89	The impact of members of the Society of University Surgeons on the scholarship of American surgery. <i>Surgery</i> , 2016, 160, 47-53.	1.0	6
90	Impact of clinical fellowships on academic productivity in departments of surgery. <i>Surgery</i> , 2016, 160, 1440-1446.	1.0	6

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91	Activin A Causes Muscle Atrophy through MEF2C-Dependent Impaired Myogenesis. <i>Cells</i> , 2022, 11, 1119.	1.8	6
92	Inadequate anaesthesia in lethal injection for execution – Authors' reply. <i>Lancet</i> , The, 2005, 366, 1074-1076.	6.3	5
93	Ethical Implications of Modifying Lethal Injection Protocols. <i>PLoS Medicine</i> , 2008, 5, e126.	3.9	5
94	Resveratrol Improves Recovery and Survival of Diet-Induced Obese Mice Undergoing Extended Major (80%) Hepatectomy. <i>Digestive Diseases and Sciences</i> , 2019, 64, 93-101.	1.1	5
95	Aging-associated skeletal muscle defects in HER2/Neu transgenic mammary tumour model. <i>JCSM Rapid Communications</i> , 2021, 4, 24-39.	0.6	5
96	Sarcopenia is a Significant Predictor of Mortality After Abdominal Aortic Aneurysm Repair. <i>JCSM Clinical Reports</i> , 2018, 3, .	0.5	5
97	Can lethal injection for execution really be –fixed–. <i>Lancet</i> , The, 2007, 369, 352-353.	6.3	4
98	Anti-IL-6 and PD-L1 antibody combination therapy reduces tumor progression in murine models of pancreatic cancer. , 2015, 3, .		4
99	Hormonally Regulated Myogenic miR-486 Influences Sex-specific Differences in Cancer-induced Skeletal Muscle Defects. <i>Endocrinology</i> , 2021, 162, .	1.4	4
100	NAG-1/GDF-15: No Evidence for an Inhibitory Role in Colon Cancer?. <i>Gastroenterology</i> , 2007, 132, 1204-1205.	0.6	3
101	The Expression and Role of Human Erythropoietin Receptor in Erythroid and Nonerythroid Cells. <i>Annals of the New York Academy of Sciences</i> , 1994, 718, 232-244.	1.8	3
102	Multimodal Action of Mas Activation for Systemic Cancer Cachexia Therapy. <i>Cancer Research</i> , 2019, 79, 699-700.	0.4	3
103	Have the New Training Pathways Enhanced Academic Productivity in Plastic Surgery?. <i>Plastic and Reconstructive Surgery</i> , 2015, 136, 62.	0.7	2
104	Changes in Serum Myostatin Levels in Alcoholic Hepatitis Correlate with Improvement in MELD. <i>Digestive Diseases and Sciences</i> , 2021, 66, 3062-3073.	1.1	2
105	The Influence of Latino Ethnicity on the Outcomes for Patients with Non-small Cell Lung Cancer: An Analysis of the Survival, Epidemiology, and End Results (SEER) Database. <i>International Journal of Radiation Oncology Biology Physics</i> , 2011, 81, S597.	0.4	1
106	Determining the Drivers of Academic Success in Surgery: An Analysis of 3,850 Faculty. <i>Journal of the American College of Surgeons</i> , 2015, 221, S123.	0.2	1
107	Protecting Ideas: Ethical and Legal Considerations When a Grant's Principal Investigator Changes. <i>Science and Engineering Ethics</i> , 2016, 22, 1051-1061.	1.7	1
108	Impact of Integrated Vascular Residencies on Academic Productivity within Vascular Surgery Divisions. <i>Annals of Vascular Surgery</i> , 2017, 39, 242-249.	0.4	1

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109	Meloxicam increases epidermal growth factor receptor expression improving survival after hepatic resection in diet-induced obese mice. <i>Surgery</i> , 2018, 163, 1264-1271.	1.0	1
110	An Assessment of the Academic Impact of Shock Society Members. <i>Shock</i> , 2018, 49, 508-513.	1.0	1
111	Abstract 2657: Sex differences in pancreatic cancer cachexia manifestations and mechanisms in mice and humans: Role of activin. <i>Cancer Research</i> , 2021, 81, 2657-2657.	0.4	1
112	Modelling survival. <i>ELife</i> , 2019, 8, .	2.8	1
113	Massive liver growth induced by interleukin-6 overexpression in mice. <i>Journal of Hepatology</i> , 2002, 36, 81.	1.8	0
114	GDF-15 mediates the anti-tumorigenic effects of NSAIDs in intestinal cancers. <i>Journal of the American College of Surgeons</i> , 2007, 205, S37.	0.2	0
115	Regulation of Muscle Mass by Follistatin and Activins. <i>Endocrine Reviews</i> , 2010, 31, 776-776.	8.9	0
116	Leveraging combinatorial chemotherapy to improve outcomes in patients with pancreatic cancer. <i>Cancer Biology and Therapy</i> , 2010, 10, 108-109.	1.5	0
117	An invitation to the 2nd Cancer Cachexia Conference, Montr�al, Canada. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2014, 5, 181-181.	2.9	0
118	What are the barriers to hiring and promoting women in surgery?. <i>Journal of the American College of Surgeons</i> , 2015, 221, e76-e77.	0.2	0
119	What's New in Shock, July 2019?. <i>Shock</i> , 2019, 52, 1-4.	1.0	0
120	Editorial: Highlights from the 2020 virtual cancer cachexia conference. <i>Current Opinion in Supportive and Palliative Care</i> , 2021, 15, 48-49.	0.5	0
121	What's New in Shock, February 2021?. <i>Shock</i> , 2021, 55, 143-146.	1.0	0
122	Abstract 133: Skeletal muscle transcriptome profiling of human pancreatic cancer cachexia: single largest study in cachexia. , 2021, , .		0
123	Abstract 969: PKC-theta modulates myosteatosis, muscle function, atrophy, and survival in murine pancreatic ductal adenocarcinoma. , 2021, , .		0
124	Abstract 5101: Acute inhibition of myostatin-family proteins preserves muscle in cancer cachexia. , 2010, , .		0
125	Abstract A6: The ES-2 ovarian cancer causes muscle wasting in vitro and in vivo: A novel experimental model of cancer cachexia. , 2013, , .		0
126	Abstract B35: Molecular and phenotypic profiling of pancreatic cancer cachexia in novel murine models and patients. , 2016, , .		0

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127	Abstract P6-15-03: Dual targeting of mammary tumors and tumor-associated functional limitations through inhibition of NF- κ B. , 2017, , .		0
128	Deletion of Tumor-derived IL-6 Maintains Muscle Mass and Attenuates Lipolysis with Evidence for soluble IL-6R α as a Driver of Pancreatic Cancer Cachexia. FASEB Journal, 2018, 32, 659.8.	0.2	0
129	Association Between IL6R Polymorphisms and Cachexia Phenotype in Patients with Pancreatic Ductal Adenocarcinoma. Proceedings of IMPRS, 2019, 2, .	0.0	0
130	Abstract 2644: Oncostatin M in pancreatic cancer tumor microenvironment. , 2020, , .		0
131	Assessment of Cachexia Markers in the TCGA-LIHC Cohort of Patients with Hepatocellular Carcinoma. Proceedings of IMPRS, 0, 3, .	0.0	0
132	Characterizing Muscle Phenotype and Prognosis in Patients with Multiple Myeloma. Proceedings of IMPRS, 0, 3, .	0.0	0
133	Case presentation and panel discussion: Nutrition issues in cancer. Journal of Parenteral and Enteral Nutrition, 2021, 45, 41-46.	1.3	0