SÃ-lvio Roberto Consonni

List of Publications by Year
in descending order

136 papers	3,441 citations	201674 27 h-index	182427 51 g-index
140 all docs	140 docs citations	140 times ranked	6451 citing authors

#	Article	IF	Citations
1	Elevated Glucose Levels Favor SARS-CoV-2 Infection and Monocyte Response through a HIF-1Î±/Glycolysis-Dependent Axis. Cell Metabolism, 2020, 32, 437-446.e5.	16.2	578
2	Butyrate Protects Mice from Clostridium difficile-Induced Colitis through an HIF-1-Dependent Mechanism. Cell Reports, 2019, 27, 750-761.e7.	6.4	212
3	2DE: The Phoenix of Proteomics. Journal of Proteomics, 2014, 104, 140-150.	2.4	123
4	Zika virus disrupts molecular fingerprinting of human neurospheres. Scientific Reports, 2017, 7, 40780.	3.3	120
5	Acetate coordinates neutrophil and ILC3 responses against C. difficile through FFAR2. Journal of Experimental Medicine, 2020, 217, .	8.5	116
6	The Energy Metabolism Dysfunction in Psychiatric Disorders Postmortem Brains: Focus on Proteomic Evidence. Frontiers in Neuroscience, 2017, 11, 493.	2.8	108
7	The proteome of schizophrenia. NPJ Schizophrenia, 2015, 1, 14003.	3.6	96
8	Short term changes in the proteome of human cerebral organoids induced by 5-MeO-DMT. Scientific Reports, 2017, 7, 12863.	3.3	87
9	Defective Autophagy in Diabetic Retinopathy. , 2016, 57, 4356.		84
10	Proteomics, metabolomics, and protein interactomics in the characterization of the molecular features of major depressive disorder. Dialogues in Clinical Neuroscience, 2014, 16, 63-73.	3.7	72
11	Proteomics of the corpus callosum unravel pivotal players in the dysfunction of cell signaling, structure, and myelination in schizophrenia brains. European Archives of Psychiatry and Clinical Neuroscience, 2015, 265, 601-612.	3.2	70
12	Disturbed macro-connectivity in schizophrenia linked to oligodendrocyte dysfunction: from structural findings to molecules. NPJ Schizophrenia, 2015, 1, 15034.	3.6	64
13	Human Cerebral Organoids and Fetal Brain Tissue Share Proteomic Similarities. Frontiers in Cell and Developmental Biology, 2019, 7, 303.	3.7	58
14	Focal adhesion kinase governs cardiac concentric hypertrophic growth by activating the AKT and mTOR pathways. Journal of Molecular and Cellular Cardiology, 2012, 52, 493-501.	1.9	54
15	Dual inhibition of glutaminase and carnitine palmitoyltransferase decreases growth and migration of glutaminase inhibitionâ€“resistant triple-negative breast cancer cells. Journal of Biological Chemistry, 2019, 294, 9342-9357.	3.4	53
16	Comparative in vitro toxicity of a graphene oxide-silver nanocomposite and the pristine counterparts toward macrophages. Journal of Nanobiotechnology, 2016, 14, 12.	9.1	51
17	Clozapine promotes glycolysis and myelin lipid synthesis in cultured oligodendrocytes. Frontiers in Cellular Neuroscience, 2014, 8, 384.	3.7	45
18	Synaptosomal Proteome of the Orbitofrontal Cortex from Schizophrenia Patients Using Quantitative Label-Free and iTRAQ-Based Shotgun Proteomics. Journal of Proteome Research, 2017, 16, 4481-4494.	3.7	44

#	Article	IF	Citations
19	Hydrocephalus and arthrogryposis in an immunocompetent mouse model of ZIKA teratogeny: A developmental study. PLoS Neglected Tropical Diseases, 2017, 11, e0005363.	3.0	43
20	Human mitochondrial pyruvate carrier 2 as an autonomous membrane transporter. Scientific Reports, 2018, 8, 3510.	3.3	39
21	The protein interactome of collapsin response mediator proteinâ€2 (CRMP2/DPYSL2) reveals novel partner proteins in brain tissue. Proteomics - Clinical Applications, 2015, 9, 817-831.	1.6	37
22	Novel Treatment Strategies Targeting Myelin and Oligodendrocyte Dysfunction in Schizophrenia. Frontiers in Psychiatry, 2020, 11, 379.	2.6	37
23	LC-MSE, Multiplex MS/MS, Ion Mobility, and Label-Free Quantitation in Clinical Proteomics. Methods in Molecular Biology, 2017, 1546, 57-73.	0.9	36
24	MK-801 treatment affects glycolysis in oligodendrocytes more than in astrocytes and neuronal cells: insights for schizophrenia. Frontiers in Cellular Neuroscience, 2015, 09, 180.	3.7	35
25	Effect of MK-801 and Clozapine on the Proteome of Cultured Human Oligodendrocytes. Frontiers in Cellular Neuroscience, 2016, 10, 52.	3.7	35
26	Psychiatric disorders biochemical pathways unraveled by human brain proteomics. European Archives of Psychiatry and Clinical Neuroscience, 2017, 267, 3-17.	3.2	35
27	Î±B-crystallin interacts with and prevents stress-activated proteolysis of focal adhesion kinase by calpain in cardiomyocytes. Nature Communications, 2014, 5, 5159.	12.8	34
28	The Nuclear Proteome of White and Gray Matter from Schizophrenia Postmortem Brains. Molecular Neuropsychiatry, 2017, 3, 37-52.	2.9	32
29	FAK Forms a Complex with MEF2 to Couple Biomechanical Signaling to Transcription in Cardiomyocytes. Structure, 2016, 24, 1301-1310.	3.3	30
30	Enabling point-of-care testing and personalized medicine for schizophrenia. NPJ Schizophrenia, 2017, 3, 1.	3.6	30
31	Blood plasma/IgG N-glycome biosignatures associated with major depressive disorder symptom severity and the antidepressant response. Scientific Reports, 2018, 8, 179.	3.3	30
32	Morphometric-stereological and functional epididymal alterations and a decrease in fertility in rats treated with finasteride and after a 30-day post-treatment recovery period. Fertility and Sterility, 2012, 97, 1444-1451.	1.0	26
33	The emergence of point-of-care blood-based biomarker testing for psychiatric disorders: enabling personalized medicine. Biomarkers in Medicine, 2016, 10, 431-443.	1.4	26
34	Drug repositioning for psychiatric and neurological disorders through a network medicine approach. Translational Psychiatry, 2020, 10, 141.	4.8	24
35	Biological pathways modulated by antipsychotics in the blood plasma of schizophrenia patients and their association to a clinical response. NPJ Schizophrenia, 2015, 1, 15050.	3.6	23
36	Blood Mononuclear Cell Proteome Suggests Integrin and Ras Signaling as Critical Pathways for Antidepressant Treatment Response. Biological Psychiatry, 2014, 76, e15-e17.	1.3	22

#	Article	IF	Citations
37	Differential proteome and phosphoproteome may impact cell signaling in the corpus callosum of schizophrenia patients. Schizophrenia Research, 2016, 177, 70-77.	2.0	22
38	Blood-Based Lipidomics Approach to Evaluate Biomarkers Associated With Response to Olanzapine, Risperidone, and Quetiapine Treatment in Schizophrenia Patients. Frontiers in Psychiatry, 2018, 9, 209.	2.6	21
39	Leucine-rich diet induces a shift in tumour metabolism from glycolytic towards oxidative phosphorylation, reducing glucose consumption and metastasis in Walker-256 tumour-bearing rats. Scientific Reports, 2019, 9, 15529.	3.3	21
40	Quantitative Subcellular Proteomics of the Orbitofrontal Cortex of Schizophrenia Patients. Journal of Proteome Research, 2019, 18, 4240-4253.	3.7	21
41	Oral administration of EPA-rich oil impairs collagen reorganization due to elevated production of IL-10 during skin wound healing in mice. Scientific Reports, 2019, 9, 9119.	3.3	20
42	Genetics and metabolic deregulation following cancer initiation: A world to explore. Biomedicine and Pharmacotherapy, 2016, 82, 449-458.	5.6	18
43	Changes in the blood plasma lipidome associated with effective or poor response to atypical antipsychotic treatments in schizophrenia patients. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2020, 101, 109945.	4.8	18
44	MK-801-Treated Oligodendrocytes as a Cellular Model to Study Schizophrenia. Advances in Experimental Medicine and Biology, 2017, 974, 269-277.	1.6	17
45	Characterization of a Protein Interactome by Co-Immunoprecipitation and Shotgun Mass Spectrometry. Methods in Molecular Biology, 2017, 1546, 223-234.	0.9	17
46	Protein disulfide isomerase plasma levels in healthy humans reveal proteomic signatures involved in contrasting endothelial phenotypes. Redox Biology, 2019, 22, 101142.	9.0	17
47	A Guide to Mass Spectrometry-Based Quantitative Proteomics. Methods in Molecular Biology, 2019, 1916, 3-39.	0.9	17
48	Leucine-Rich Diet Modulates the Metabolomic and Proteomic Profile of Skeletal Muscle during Cancer Cachexia. Cancers, 2020, 12, 1880.	3.7	17
49	Adequate Placental Sampling for the Diagnosis and Characterization of Placental Infection by Zika Virus. Frontiers in Microbiology, 2020, 11, 112.	3.5	17
50	Chikungunya Virus Exposure Partially Cross-Protects against Mayaro Virus Infection in Mice. Journal of Virology, 2021, 95, e0112221.	3.4	17
51	Elemental fingerprinting of schizophrenia patient blood plasma before and after treatment with antipsychotics. European Archives of Psychiatry and Clinical Neuroscience, 2018, 268, 565-570.	3.2	15
52	Ion Mobilityâ€Enhanced Dataâ€Independent Acquisitions Enable a Deep Proteomic Landscape of Oligodendrocytes. Proteomics, 2017, 17, 1700209.	2.2	15
53	Bacterial volatile organic compounds induce adverse ultrastructural changes and <scp>DNA</scp> damage to the sugarcane pathogenic fungus Thielaviopsis ethacetica. Environmental Microbiology, 2022, 24, 1430-1453.	3.8	15
54	Elastic Fiber Assembly in the Adult Mouse Pubic Symphysis During Pregnancy and Postpartum1. Biology of Reproduction, 2012, 86, 151, 1-10.	2.7	14

#	Article	IF	Citations
55	Proteomics and molecular tools for unveiling missing links in the biochemical understanding of schizophrenia. Proteomics - Clinical Applications, 2016, 10, 1148-1158.	1.6	14
56	Proteomic Differences in Blood Plasma Associated with Antidepressant Treatment Response. Frontiers in Molecular Neuroscience, 2017, 10, 272.	2.9	14
57	Ubiquitinâ€“proteasome system, lipid metabolism and DNA damage repair are triggered by antipsychotic medication in human oligodendrocytes: implications in schizophrenia. Scientific Reports, 2020, 10, 12655.	3.3	14
58	Colorectal Cancer Cell-Derived Small Extracellular Vesicles Educate Human Fibroblasts to Stimulate Migratory Capacity. Frontiers in Cell and Developmental Biology, 2021, 9, 696373.	3.7	14
59	Employing proteomics to unravel the molecular effects of antipsychotics and their role in schizophrenia. Proteomics - Clinical Applications, 2016, 10, 442-455.	1.6	13
60	Cannabinoids and glial cells: possible mechanism to understand schizophrenia. European Archives of Psychiatry and Clinical Neuroscience, 2018, 268, 727-737.	3.2	13
61	Unveiling alterative splice diversity from human oligodendrocyte proteome data. Journal of Proteomics, 2017, 151, 293-301.	2.4	12
62	Identifying Biomarker Candidates in the Blood Plasma or Serum Proteome. Advances in Experimental Medicine and Biology, 2017, 974, 193-203.	1.6	12
63	Biochemical Pathways Triggered by Antipsychotics in Human Oligodendrocytes: Potential of Discovering New Treatment Targets. Frontiers in Pharmacology, 2019, 10, 186.	3.5	12
64	MEF2C repressor variant deregulation leads to cell cycle re-entry and development of heart failure. EBioMedicine, 2020, 51, 102571.	6.1	12
65	Royal Jelly and Its Dual Role in TNBS Colitis in Mice. Scientific World Journal, The, 2015, 2015, 1-7.	2.1	11
66	Pioneering ambient mass spectrometry imaging in psychiatry: Potential for new insights into schizophrenia. Schizophrenia Research, 2016, 177, 67-69.	2.0	11
67	DIA is not a new mass spectrometry acquisition method. Proteomics, 2017, 17, 1700017.	2.2	11
68	Proteomic Markers for Depression. Advances in Experimental Medicine and Biology, 2019, 1118, 191-206.	1.6	11
69	A proteomic signature associated to atypical antipsychotic response in schizophrenia patients: a pilot study. European Archives of Psychiatry and Clinical Neuroscience, 2020, 270, 127-134.	3.2	11
70	Depletion of Highly Abundant Proteins of the Human Blood Plasma: Applications in Proteomics Studies of Psychiatric Disorders. Methods in Molecular Biology, 2017, 1546, 195-204.	0.9	11
71	Recovery of the pubic symphysis on primiparous young and multiparous senescent mice at postpartum. Histology and Histopathology, 2012, 27, 885-96.	0.7	11
72	Enhancement of cellular activity in hyperglycemic mice dermal wounds dressed with chitosan-alginate membranes. Brazilian Journal of Medical and Biological Research, 2020, 53, e8621.	1.5	11

#	Article	IF	Citations
73	Effects of Electrospun Fibrous Membranes of PolyCaprolactone and Chitosan/Poly(Ethylene Oxide) on Mouse Acute Skin Lesions. Polymers, 2020, 12, 1580.	4.5	10
74	TAM and TIM receptors mRNA expression in Zika virus infected placentas. Placenta, 2020, 101, 204-207.	1.5	10
75	High iNOS mRNA and protein localization during late pregnancy suggest a role for nitric oxide in mouse pubic symphysis relaxation. Molecular Reproduction and Development, 2012, 79, 272-282.	2.0	9
76	Thioredoxin-1 Negatively Modulates ADAM17 Activity Through Direct Binding and Indirect Reductive Activity. Antioxidants and Redox Signaling, 2018, 29, 717-734.	5.4	9
77	Time-dependent regulation of morphological changes and cartilage differentiation markers in the mouse pubic symphysis during pregnancy and postpartum recovery. PLoS ONE, 2018, 13, e0195304.	2.5	9
78	In vitro immunotoxicological assessment of a potent microbicidal nanocomposite based on graphene oxide and silver nanoparticles. Nanotoxicology, 2019, 13, 189-203.	3.0	9
79	Ovariectomy modifies lipid metabolism of retroperitoneal white fat in rats: a proteomic approach. American Journal of Physiology - Endocrinology and Metabolism, 2020, 319, E427-E437.	3.5	9
80	The state of the art of nanopsychiatry for schizophrenia diagnostics and treatment. Nanomedicine: Nanotechnology, Biology, and Medicine, 2020, 28, 102222.	3.3	9
81	Combining Patient-Reprogrammed Neural Cells and Proteomics as a Model to Study Psychiatric Disorders. Advances in Experimental Medicine and Biology, 2017, 974, 279-287.	1.6	8
82	Co-immunoprecipitation for Deciphering Protein Interactomes. Advances in Experimental Medicine and Biology, 2017, 974, 229-236.	1.6	8
83	Blood plasma proteomic modulation induced by olanzapine and risperidone in schizophrenia patients. Journal of Proteomics, 2020, 224, 103813.	2.4	8
84	An overview of the human brain myelin proteome and differences associated with schizophrenia. World Journal of Biological Psychiatry, 2021, 22, 271-287.	2.6	8
85	Human disease biomarker panels through systems biology. Biophysical Reviews, 2021, 13, 1179-1190.	3.2	8
86	Leptin Signaling Suppression in Macrophages Improves Immunometabolic Outcomes in Obesity. Diabetes, 2022, 71, 1546-1561.	0.6	8
87	Application of Proteomic Techniques for Improved Stratification and Treatment of Schizophrenia Patients. Advances in Experimental Medicine and Biology, 2017, 974, 3-19.	1.6	7
88	The Application of Multiplex Biomarker Techniques for Improved Stratification and Treatment of Schizophrenia Patients. Methods in Molecular Biology, 2017, 1546, 19-35.	0.9	7
89	Glutaminase Affects the Transcriptional Activity of Peroxisome Proliferator-Activated Receptor Î³ (PPARÎ³) via Direct Interaction. Biochemistry, 2018, 57, 6293-6307.	2.5	7
90	Ghrelin effects on mitochondrial fitness modulates macrophage function. Free Radical Biology and Medicine, 2019, 145, 61-66.	2.9	7

#	Article	IF	Citations
91	Alternative human eIF5A protein isoform plays a critical role in mitochondria. Journal of Cellular Biochemistry, 2021, 122, 549-561.	2.6	7
92	A Complete Proteomic Workflow to Study Brain-Related Disorders via Postmortem Tissue. Methods in Molecular Biology, 2019, 1916, 319-328.	0.9	7
93	Effects on Glial Cell Glycolysis in Schizophrenia: An Advanced Aging Phenotype?. Advances in Experimental Medicine and Biology, 2019, 1178, 25-38.	1.6	7
94	Leucine-Rich Diet Improved Muscle Function in Cachectic Walker 256 Tumour-Bearing Wistar Rats. Cells, 2021, 10, 3272.	4.1	7
95	Proteomics and Lipidomics in the Elucidation of Endocannabinoid Signaling in Healthy and Schizophrenia Brains. Proteomics, 2018, 18, e1700270.	2.2	6
96	Human leukemia cells (HL-60) proteomic and biological signatures underpinning cryo-damage are differentially modulated by novel cryo-additives. GigaScience, 2019, 8, .	6.4	6
97	Mutagenicity of silver nanoparticles synthesized with curcumin (Cur-AgNPs). Journal of Saudi Chemical Society, 2021, 25, 101321.	5.2	6
98	Docosahexaenoic acid slows inflammation resolution and impairs the quality of healed skin tissue. Clinical Science, 2019, 133, 2345-2360.	4.3	6
99	Application of iTRAQ Shotgun Proteomics for Measurement of Brain Proteins in Studies of Psychiatric Disorders. Advances in Experimental Medicine and Biology, 2017, 974, 219-227.	1.6	5
100	Linking proteomic alterations in schizophrenia hippocampus to NMDAr hypofunction in human neurons and oligodendrocytes. European Archives of Psychiatry and Clinical Neuroscience, 2021, 271, 1579-1586.	3.2	5
101	Dact1 is expressed during chicken and mouse skeletal myogenesis and modulated in human muscle diseases. Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology, 2021, 256, 110645.	1.6	5
102	Blood plasma high abundant protein depletion unintentionally carries over 100 proteins. Separation Science Plus, 2019, 2, 449-456.	0.6	4
103	Galectin-3 Expression in Pancreatic Cell Lines Under Distinct Autophagy-Inducing Stimulus. Microscopy and Microanalysis, 2020, 26, 1187-1197.	0.4	4
104	14-3-3 proteins at the crossroads of neurodevelopment and schizophrenia. World Journal of Biological Psychiatry, 2022, 23, 14-32.	2.6	4
105	Aptamer-mediated transcriptional gene silencing of Foxp3 inhibits regulatory TÂcells and potentiates antitumor response. Molecular Therapy - Nucleic Acids, 2021, 25, 143-151.	5.1	4
106	Simultaneous Two-Dimensional Difference Gel Electrophoresis (2D-DIGE) Analysis of Two Distinct Proteomes. Methods in Molecular Biology, 2017, 1546, 205-212.	0.9	4
107	Biological Applications for LC-MS-Based Proteomics. Advances in Experimental Medicine and Biology, 2021, 1336, 17-29.	1.6	4
108	Causative Agents of American Tegumentary Leishmaniasis Are Able to Infect 3T3-L1 Adipocytes In Vitro. Frontiers in Cellular and Infection Microbiology, 2022, 12, 824494.	3.9	4

#	Article	IF	Citations
109	Human brain proteome in health and disease. Proteomics - Clinical Applications, 2016, 10, 1147-1147.	1.6	3
110	Two-Dimensional Gel Electrophoresis: A Reference Protocol. Advances in Experimental Medicine and Biology, 2017, 974, 175-182.	1.6	3
111	Maturation of a Human Oligodendrocyte Cell Line. Methods in Molecular Biology, 2019, 1916, 113-121.	0.9	3
112	Proteomics for Target Identification in Psychiatric and Neurodegenerative Disorders. Advances in Experimental Medicine and Biology, 2021, 1286, 251-264.	1.6	3
113	Cannabidiol Displays Proteomic Similarities to Antipsychotics in Cuprizone-Exposed Human Oligodendrocytic Cell Line MO3.13. Frontiers in Molecular Neuroscience, 2021, 14, 673144.	2.9	3
114	Proteomic Analysis of Rat Hippocampus for Studies of Cognition and Memory Loss with Aging. Methods in Molecular Biology, 2020, 2138, 407-417.	0.9	3
115	Peri-Partum Changes to Mouse Pubic Symphysis. , 2014, , 403-417.		2
116	Pubic Symphysis Evaluation. , 2014, , 733-749.		2
117	Key players in neurodegenerative disorders in focusâ€"New insights into the proteomic profile of Alzheimer's disease, schizophrenia, ALS, and multiple sclerosisâ€"24th HUPO BPP Workshop. Proteomics, 2016, 16, 1047-1050.	2.2	2
118	2DE Gels: A Story of Love and Hate in Proteomics. Proteomics, 2018, 18, e1700472.	2.2	2
119	Recruitment of monocytes and mature macrophages in mouse pubic symphysis relaxation during pregnancy and postpartum recoveryâ€. Biology of Reproduction, 2019, 101, 466-477.	2.7	2
120	Lentiviral transduction of neonatal rat ventricular myocytes preserves ultrastructural features of genetically modified cells. Virology, 2021, 562, 190-196.	2.4	2
121	Cannabinoids modulate proliferation, differentiation, and migration signaling pathways in oligodendrocytes. European Archives of Psychiatry and Clinical Neuroscience, 2022, 272, 1311-1323.	3.2	2
122	Selective Reaction Monitoring Mass Spectrometry for Quantitation of Glycolytic Enzymes in Postmortem Brain Samples. Advances in Experimental Medicine and Biology, 2017, 974, 205-212.	1.6	1
123	Application of Proteomic Approaches to Accelerate Drug Development for Psychiatric Disorders. Advances in Experimental Medicine and Biology, 2017, 974, 69-84.	1.6	1
124	LC-MSE for Qualitative and Quantitative Proteomic Studies of Psychiatric Disorders. Advances in Experimental Medicine and Biology, 2017, 974, 115-129.	1.6	1
125	Human Blood Plasma Investigation Employing 2D UPLC-UDMSE Data-Independent Acquisition Proteomics. Methods in Molecular Biology, 2021, 2259, 153-165.	0.9	1
126	The Influence of Silver Nanoparticles Against Toxic Effects of Philodryas olfersii Venom. International Journal of Nanomedicine, 2021, Volume 16, 3555-3564.	6.7	1

#	Article	IF	Citations
127	Histomorphometric Evaluation of Bone-Guided Regeneration in Maxillary Sinus Floor Augmentation Using Nano-Hydroxyapatite/Beta-Tricalcium Phosphate Composite Biomaterial: A Case Report. International Medical Case Reports Journal, 2021, Volume 14, 697-706.	0.8	1
128	A glimpse on the architecture of hnRNP C1/C2 interaction network in cultured oligodendrocytes. Biochimica Et Biophysica Acta - Proteins and Proteomics, 2021, 1869, 140711.	2.3	1
129	Liquid Chromatography Tandem Mass Spectrometry Analysis of Proteins Associated with Age-Related Disorders in Human Pituitary Tissue. Methods in Molecular Biology, 2020, 2138, 263-276.	0.9	1
130	A Selected Reaction Monitoring Mass Spectrometry Protocol for Validation of Proteomic Biomarker Candidates in Studies of Psychiatric Disorders. Advances in Experimental Medicine and Biology, 2017, 974, 213-218.	1.6	0
131	What Have Proteomic Studies Taught Us About Novel Drug Targets in Autism?. Advances in Experimental Medicine and Biology, 2017, 974, 49-67.	1.6	0
132	Polarization, migration, and homotypical interactions among prostatic smooth muscle cells in a laminin 111â€rich extracellular matrix. Cell Biology International, 2021, 45, 882-889.	3.0	0
133	DIA-MSE to Study Microglial Function in. Methods in Molecular Biology, 2021, 2228, 341-352.	0.9	0
134	Addendum: Cruz, B., et al. Leucine-Rich Diet Modulates the Metabolomic and Proteomic Profile of Skeletal Muscle during Cancer Cachexia. Cancers 2020, 12, 1880. Cancers, 2021, 13, 880.	3.7	0
135	Fibrin and Transforming Growth Factor Alpha Affect Prostatic Smooth Muscle Cell's Phenotype and Motility. Microscopy and Microanalysis, 2021, 27, 579-586.	0.4	0
136	AvaliaÃ§Ã£o do papel da Calsarcina-1 no processo de diferenciaÃ§Ã£o de mioblastos in vitro. , 0, , .		0