

Sanjay Awasthi

List of Publications by Year in descending order

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239
papers

10,255
citations

30070

54
h-index

46799

89
g-index

242
all docs

242
docs citations

242
times ranked

8976
citing authors

#	ARTICLE	IF	CITATIONS
1	Oxidative stress and dietary phytochemicals: Role in cancer chemoprevention and treatment. <i>Cancer Letters</i> , 2018, 413, 122-134.	7.2	400
2	Naturally Occurring Human Glutathione S-transferase GSTP1 Isoforms with Isoleucine and Valine in Position 104 Differ in Enzymic Properties. <i>FEBS Journal</i> , 1994, 224, 893-899.	0.2	389
3	Antioxidant Role of Glutathione S-Transferases: Protection Against Oxidant Toxicity and Regulation of Stress-Mediated Apoptosis. <i>Antioxidants and Redox Signaling</i> , 2004, 6, 289-300.	5.4	276
4	Role of Glutathione S-Transferases in Protection against Lipid Peroxidation. <i>Journal of Biological Chemistry</i> , 2001, 276, 19220-19230.	3.4	271
5	Regulation of 4-hydroxynonenal-mediated signaling by glutathione S-transferases. <i>Free Radical Biology and Medicine</i> , 2004, 37, 607-619.	2.9	216
6	Lipid peroxidation and cell cycle signaling: 4-hydroxynonenal, a key molecule in stress mediated signaling. <i>Acta Biochimica Polonica</i> , 2003, 50, 319-336.	0.5	212
7	Mechanisms of anticarcinogenic properties of curcumin: the effect of curcumin on glutathione linked detoxification enzymes in rat liver. <i>International Journal of Biochemistry and Cell Biology</i> , 1998, 30, 445-456.	2.8	208
8	Accelerated Metabolism and Exclusion of 4-Hydroxynonenal through Induction of RLIP76 and hGST5.8 Is an Early Adaptive Response of Cells to Heat and Oxidative Stress. <i>Journal of Biological Chemistry</i> , 2001, 276, 41213-41223.	3.4	164
9	Novel Function of Human RLIP76: ATP-Dependent Transport of Glutathione Conjugates and Doxorubicin. <i>Biochemistry</i> , 2000, 39, 9327-9334.	2.5	163
10	Role of 4-hydroxynonenal in stress-mediated apoptosis signaling. <i>Molecular Aspects of Medicine</i> , 2003, 24, 219-230.	6.4	156
11	Antioxidant role of glutathione S-transferases: 4-Hydroxynonenal, a key molecule in stress-mediated signaling. <i>Toxicology and Applied Pharmacology</i> , 2015, 289, 361-370.	2.8	152
12	Physiological role of mGSTA4-4, a glutathione S-transferase metabolizing 4-hydroxynonenal: generation and analysis of mGsta4 null mouse. <i>Toxicology and Applied Pharmacology</i> , 2004, 194, 296-308.	2.8	133
13	Mitogenic Responses of Vascular Smooth Muscle Cells to Lipid Peroxidation-derived Aldehyde 4-Hydroxy-trans-2-nonenal (HNE). <i>Journal of Biological Chemistry</i> , 2006, 281, 17652-17660.	3.4	132
14	Curcumin protects against 4-hydroxy-2-trans-nonenal-induced cataract formation in rat lenses. <i>American Journal of Clinical Nutrition</i> , 1996, 64, 761-766.	4.7	119
15	Effects of mGST A4 Transfection on 4-Hydroxynonenal-Mediated Apoptosis and Differentiation of K562 Human Erythroleukemia Cells. <i>Archives of Biochemistry and Biophysics</i> , 1999, 372, 29-36.	3.0	117
16	Interactions of glutathione S-transferase with ethacrynic acid and its glutathione conjugate. <i>BBA - Proteins and Proteomics</i> , 1993, 1164, 173-178.	2.1	116
17	Glutathione S-transferases of human lung: Characterization and evaluation of the protective role of the I±-class isozymes against lipid peroxidation. <i>Archives of Biochemistry and Biophysics</i> , 1992, 299, 232-241.	3.0	114
18	The Role of Human Glutathione S-Transferases hGSTA1-1 and hGSTA2-2 in Protection against Oxidative Stress. <i>Archives of Biochemistry and Biophysics</i> , 1999, 367, 216-224.	3.0	114

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19	Transfection of mGSTA4 in HL-60 Cells Protects against 4-Hydroxynonenal-Induced Apoptosis by Inhibiting JNK-Mediated Signaling. Archives of Biochemistry and Biophysics, 2001, 392, 197-207.	3.0	114
20	Aldose Reductase Regulates Growth Factor-Induced Cyclooxygenase-2 Expression and Prostaglandin E2 Production in Human Colon Cancer Cells. Cancer Research, 2006, 66, 9705-9713.	0.9	113
21	Adenosine triphosphate-dependent transport of doxorubicin, daunomycin, and vinblastine in human tissues by a mechanism distinct from the P-glycoprotein.. Journal of Clinical Investigation, 1994, 93, 958-965.	8.2	112
22	Transport of glutathione conjugates and chemotherapeutic drugs by RLIP76 (RALBP1): A novel link between G-protein and tyrosine kinase signaling and drug resistance. International Journal of Cancer, 2003, 106, 635-646.	5.1	110
23	Curcumin-glutathione interactions and the role of human glutathione S-transferase P1-1. Chemico-Biological Interactions, 2000, 128, 19-38.	4.0	107
24	Several Closely Related Glutathione S-Transferase Isozymes Catalyzing Conjugation of 4-Hydroxynonenal Are Differentially Expressed in Human Tissues. Archives of Biochemistry and Biophysics, 1994, 311, 242-250.	3.0	102
25	Regression of Melanoma in a Murine Model by RLIP76 Depletion. Cancer Research, 2006, 66, 2354-2360.	0.9	97
26	Regression of Lung and Colon Cancer Xenografts by Depleting or Inhibiting RLIP76 (Ral-Binding Protein) Tj ETQq0 0.0 rgBT /Overlock 10	0.9	97
27	Anti-cancer effects of novel flavonoid vicenin-2 as a single agent and in synergistic combination with docetaxel in prostate cancer. Biochemical Pharmacology, 2011, 82, 1100-1109.	4.4	97
28	Self-regulatory role of 4-hydroxynonenal in signaling for stress-induced programmed cell death. Free Radical Biology and Medicine, 2008, 45, 111-118.	2.9	96
29	Mechanisms of 4-Hydroxy-2-nonenal Induced Pro- and Anti-Apoptotic Signaling. Biochemistry, 2010, 49, 6263-6275.	2.5	95
30	Regulation of 4-Hydroxynonenal Mediated Signaling By Glutathione S-transferases. Methods in Enzymology, 2005, 401, 379-407.	1.0	93
31	4-Hydroxynonenal induces p53-mediated apoptosis in retinal pigment epithelial cells. Archives of Biochemistry and Biophysics, 2008, 480, 85-94.	3.0	92
32	RLIP76 Is a Major Determinant of Radiation Sensitivity. Cancer Research, 2005, 65, 6022-6028.	0.9	85
33	RLIP76, a Novel Transporter Catalyzing ATP-Dependent Efflux of Xenobiotics. Drug Metabolism and Disposition, 2002, 30, 1300-1310.	3.3	84
34	Cells Preconditioned with Mild, Transient UVA Irradiation Acquire Resistance to Oxidative Stress and UVA-induced Apoptosis. Journal of Biological Chemistry, 2003, 278, 41380-41388.	3.4	84
35	Active Site Architecture of Polymorphic Forms of Human GlutathioneS-Transferase P1-1 Accounts for Their Enantioselectivity and Disparate Activity in the Glutathione Conjugation of 7 β ,8 β -Dihydroxy-9 β ,10 β -oxy-7,8,9,10-tetrahydrobenzo(a)pyrene. Biochemical and Biophysical Research Communications, 1997, 235, 424-428.	2.1	82
36	Mechanism of Differential Catalytic Efficiency of Two Polymorphic Forms of Human GlutathioneS-Transferase P1-1 in the Glutathione Conjugation of Carcinogenic Diol Epoxide of Chrysene. Archives of Biochemistry and Biophysics, 1997, 345, 32-38.	3.0	78

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37	Dietary curcumin prevents ocular toxicity of naphthalene in rats. <i>Toxicology Letters</i> , 2000, 115, 195-204.	0.8	78
38	RLIP76 and Cancer. <i>Clinical Cancer Research</i> , 2008, 14, 4372-4377.	7.0	76
39	RLIP76, a non-ABC transporter, and drug resistance in epilepsy. <i>BMC Neuroscience</i> , 2005, 6, 61.	1.9	74
40	Depletion of RLIP76 sensitizes lung cancer cells to doxorubicin. <i>Biochemical Pharmacology</i> , 2005, 70, 481-488.	4.4	70
41	Induction of glutathione S-transferase γ as a bioassay for the evaluation of potency of inhibitors of benzo(a)pyrene-induced cancer in a murine model. , 1997, 73, 897-902.		69
42	Notch signaling in breast cancer: From pathway analysis to therapy. <i>Cancer Letters</i> , 2019, 461, 123-131.	7.2	69
43	The sensors and regulators of cell matrix surveillance in anoikis resistance of tumors. <i>International Journal of Cancer</i> , 2011, 128, 743-752.	5.1	68
44	Increased Resistance to Oxidative Stress in Transfected Cultured Cells Overexpressing Glutathione S-Transferase mGSTA4-4. <i>Toxicology and Applied Pharmacology</i> , 1997, 143, 221-229.	2.8	66
45	RLIP76 Is the Major ATP-Dependent Transporter of Glutathione-Conjugates and Doxorubicin in Human Erythrocytes. <i>Archives of Biochemistry and Biophysics</i> , 2001, 391, 171-179.	3.0	66
46	Functional Reassembly of ATP-Dependent Xenobiotic Transport by the N- and C-Terminal Domains of RLIP76 and Identification of ATP Binding Sequences. <i>Biochemistry</i> , 2001, 40, 4159-4168.	2.5	66
47	Activity of Allelic Variants of Pi Class Human Glutathione S-Transferase Toward Chlorambucil. <i>Biochemical and Biophysical Research Communications</i> , 2000, 278, 258-262.	2.1	65
48	Sulforaphane potentiates anticancer effects of doxorubicin and attenuates its cardiotoxicity in a breast cancer model. <i>PLoS ONE</i> , 2018, 13, e0193918.	2.5	65
49	Sulforaphane prevents age-associated cardiac and muscular dysfunction through Nrf2 signaling. <i>Aging Cell</i> , 2020, 19, e13261.	6.7	64
50	RLIP76 transports vinorelbine and mediates drug resistance in non-small cell lung cancer. <i>Cancer Research</i> , 2005, 65, 991-8.	0.9	64
51	4-Hydroxynonenal Self-Limits Fas-Mediated DISC-Independent Apoptosis by Promoting Export of Daxx from the Nucleus to the Cytosol and Its Binding to Fas. <i>Biochemistry</i> , 2008, 47, 143-156.	2.5	63
52	RLIP76: A Target for Kidney Cancer Therapy. <i>Cancer Research</i> , 2009, 69, 4244-4251.	0.9	62
53	Membrane Association of Glutathione S-Transferase mGSTA4-4, an Enzyme That Metabolizes Lipid Peroxidation Products. <i>Journal of Biological Chemistry</i> , 2002, 277, 4232-4239.	3.4	60
54	Two Distinct 4-Hydroxynonenal Metabolizing Glutathione S-Transferase Isozymes Are Differentially Expressed in Human Tissues. <i>Biochemical and Biophysical Research Communications</i> , 2001, 282, 1268-1274.	2.1	59

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55	Regression of Lung Cancer by Hypoxia-Sensitizing Ruthenium Polypyridyl Complexes. <i>Molecular Cancer Therapeutics</i> , 2013, 12, 643-653.	4.1	57
56	Transfection with 4-hydroxynonenal-metabolizing glutathione S-transferase isozymes leads to phenotypic transformation and immortalization of adherent cells. <i>FEBS Journal</i> , 2004, 271, 1690-1701.	0.2	56
57	A novel glutathione S-transferase isozyme similar to GST 8-8 of rat and mGSTA4-4 (GST 5.7) of mouse is selectively expressed in human tissues. <i>BBA - Proteins and Proteomics</i> , 1994, 1204, 279-286.	2.1	55
58	Regression of prostate cancer xenografts by RLIP76 depletion. <i>Biochemical Pharmacology</i> , 2009, 77, 1074-1083.	4.4	55
59	LR-90 prevents methylglyoxal-induced oxidative stress and apoptosis in human endothelial cells. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2014, 19, 776-788.	4.9	55
60	Aldose reductase inhibitor increases doxorubicin-sensitivity of colon cancer cells and decreases cardiotoxicity. <i>Scientific Reports</i> , 2017, 7, 3182.	3.3	55
61	Glutathione-Conjugate Transport by RLIP76 Is Required for Clathrin-Dependent Endocytosis and Chemical Carcinogenesis. <i>Molecular Cancer Therapeutics</i> , 2011, 10, 16-28.	4.1	54
62	Rlip76 transports sunitinib and sorafenib and mediates drug resistance in kidney cancer. <i>International Journal of Cancer</i> , 2010, 126, 1327-1338.	5.1	53
63	Inhibition of aldose reductase prevents colon cancer metastasis. <i>Carcinogenesis</i> , 2011, 32, 1259-1267.	2.8	53
64	ATP-Dependent Human Erythrocyte Glutathione-Conjugate Transporter. II. Functional Reconstitution of Transport Activity. <i>Biochemistry</i> , 1998, 37, 5239-5248.	2.5	51
65	Hsf-1 and POB1 Induce Drug Sensitivity and Apoptosis by Inhibiting Ralbp1. <i>Journal of Biological Chemistry</i> , 2008, 283, 19714-19729.	3.4	51
66	RLIP76 in Defense of Radiation Poisoning. <i>International Journal of Radiation Oncology Biology Physics</i> , 2008, 72, 553-561.	0.8	50
67	Identification of Membrane-Anchoring Domains of RLIP76 Using Deletion Mutant Analyses. <i>Biochemistry</i> , 2004, 43, 16243-16253.	2.5	48
68	RALBP1/RLIP76 Depletion in Mice Suppresses Tumor Growth by Inhibiting Tumor Neovascularization. <i>Cancer Research</i> , 2012, 72, 5165-5173.	0.9	48
69	Glutathione S-Transferase 8-8 Is Localized in Smooth Muscle Cells of Rat Aorta and Is Induced in an Experimental Model of Atherosclerosis. <i>Toxicology and Applied Pharmacology</i> , 1995, 133, 27-33.	2.8	47
70	ATP-Dependent Human Erythrocyte Glutathione-Conjugate Transporter. I. Purification, Photoaffinity Labeling, and Kinetic Characteristics of ATPase Activity. <i>Biochemistry</i> , 1998, 37, 5231-5238.	2.5	47
71	Glutathione S-transferases as antioxidant enzymes: Small cell lung cancer (H69) cells transfected with hGSTA1 resist doxorubicin-induced apoptosis. <i>Archives of Biochemistry and Biophysics</i> , 2006, 452, 165-173.	3.0	47
72	SOX9: The master regulator of cell fate in breast cancer. <i>Biochemical Pharmacology</i> , 2020, 174, 113789.	4.4	47

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73	Regulation of CD95 (Fas) Expression and Fas-Mediated Apoptotic Signaling in HLE B-3 Cells by 4-Hydroxynonenal. <i>Biochemistry</i> , 2006, 45, 12253-12264.	2.5	46
74	The Non-ABC Drug Transporter RLIP76 (RALBP-1) Plays a Major Role in the Mechanisms of Drug Resistance. <i>Current Drug Metabolism</i> , 2007, 8, 315-323.	1.2	46
75	4-Hydroxynonenal Induces G2/M Phase Cell Cycle Arrest by Activation of the Ataxia Telangiectasia Mutated and Rad3-related Protein (ATR)/Checkpoint Kinase 1 (Chk1) Signaling Pathway. <i>Journal of Biological Chemistry</i> , 2013, 288, 20532-20546.	3.4	45
76	Regulatory roles of glutathione-S-transferases and 4-hydroxynonenal in stress-mediated signaling and toxicity. <i>Free Radical Biology and Medicine</i> , 2017, 111, 235-243.	2.9	45
77	Prexasertib treatment induces homologous recombination deficiency and synergizes with olaparib in triple-negative breast cancer cells. <i>Breast Cancer Research</i> , 2019, 21, 104.	5.0	45
78	RLIP76: A versatile transporter and an emerging target for cancer therapy. <i>Biochemical Pharmacology</i> , 2010, 79, 1699-1705.	4.4	44
79	RLIP76, a Glutathione-Conjugate Transporter, Plays a Major Role in the Pathogenesis of Metabolic Syndrome. <i>PLoS ONE</i> , 2011, 6, e24688.	2.5	44
80	Iron-Induced Lipid-Peroxidation in Rat Liver Is Accompanied by Preferential Induction of Glutathione S-Transferase 8-8 Isozyme. <i>Toxicology and Applied Pharmacology</i> , 1995, 131, 63-72.	2.8	43
81	The Role of GlutathioneS-Transferases as a Defense against Reactive Electrophiles in the Blood Vessel Wall. <i>Toxicology and Applied Pharmacology</i> , 1998, 152, 83-89.	2.8	43
82	The effect of curcumin on glutathione-linked enzymes in K562 human leukemia cells. <i>Toxicology Letters</i> , 1999, 109, 87-95.	0.8	43
83	RLIP76 (RALBP1)-mediated transport of leukotriene C4 (LTC4) in cancer cells: Implications in drug resistance. <i>International Journal of Cancer</i> , 2004, 112, 934-942.	5.1	43
84	POB1 over-expression inhibits RLIP76-mediated transport of glutathione-conjugates, drugs and promotes apoptosis. <i>Biochemical and Biophysical Research Communications</i> , 2005, 328, 1003-1009.	2.1	43
85	Activation of human erythrocyte, brain, aorta, muscle, and ocular tissue aldose reductase. <i>Metabolism: Clinical and Experimental</i> , 1986, 35, 114-118.	3.4	42
86	Didymin Induces Apoptosis by Inhibiting N-Myc and Upregulating RKIP in Neuroblastoma. <i>Cancer Prevention Research</i> , 2012, 5, 473-483.	1.5	41
87	Dinitrophenyl S-glutathione ATPase purified from human muscle catalyzes ATP hydrolysis in the presence of leukotrienes. <i>Archives of Biochemistry and Biophysics</i> , 1992, 298, 231-237.	3.0	40
88	Glutathione S-transferases of human skin: qualitative and quantitative differences in men and women. <i>BBA - Proteins and Proteomics</i> , 1993, 1163, 266-272.	2.1	40
89	Modulation of cisplatin cytotoxicity by sulphasalazine. <i>British Journal of Cancer</i> , 1994, 70, 190-194.	6.4	40
90	Gender-related differences in susceptibility of A/J mouse to benzo[a]pyrene-induced pulmonary and forestomach tumorigenesis. <i>Cancer Letters</i> , 1998, 128, 197-204.	7.2	40

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91	Linking stress-signaling, glutathione metabolism, signaling pathways and xenobiotic transporters. <i>Cancer and Metastasis Reviews</i> , 2007, 26, 59-69.	5.9	40
92	Protection of HLE B-3 cells against hydrogen peroxide- and naphthalene-induced lipid peroxidation and apoptosis by transfection with hGSTA1 and hGSTA2. <i>Investigative Ophthalmology and Visual Science</i> , 2002, 43, 434-45.	3.3	40
93	Energy Dependent Transport of Xenobiotics and Its Relevance to Multidrug Resistance. <i>Current Cancer Drug Targets</i> , 2003, 3, 89-107.	1.6	39
94	RLIP76 Regulates PI3K/Akt Signaling and Chemo-Radiotherapy Resistance in Pancreatic Cancer. <i>PLoS ONE</i> , 2012, 7, e34582.	2.5	38
95	Gender related differences in the expression and characteristics of glutathione S-transferases of human colon. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 1992, 1171, 19-26.	2.4	36
96	Determinants of differential doxorubicin sensitivity between SCLC and NSCLC. <i>FEBS Letters</i> , 2006, 580, 2258-2264.	2.8	36
97	Role of RLIP76 in doxorubicin resistance in lung cancer (Review). <i>International Journal of Oncology</i> , 2009, 34, 1505-11.	3.3	36
98	2'-Hydroxyflavanone: A novel strategy for targeting breast cancer. <i>Oncotarget</i> , 2017, 8, 75025-75037.	1.8	35
99	Transfection of a 4-Hydroxynonenal Metabolizing GlutathioneS-Transferase Isozyme, Mouse GSTA4-4, Confers Doxorubicin Resistance to Chinese Hamster Ovary Cells. <i>Archives of Biochemistry and Biophysics</i> , 1996, 333, 214-220.	3.0	34
100	2'-Hydroxyflavanone inhibits proliferation, tumor vascularization and promotes normal differentiation in VHL-mutant renal cell carcinoma. <i>Carcinogenesis</i> , 2011, 32, 568-575.	2.8	34
101	Role of 4-hydroxynonenal in epidermal growth factor receptor-mediated signaling in retinal pigment epithelial cells. <i>Experimental Eye Research</i> , 2011, 92, 147-154.	2.6	32
102	A Central Role of RLIP76 in Regulation of Glycemic Control. <i>Diabetes</i> , 2010, 59, 714-725.	0.6	31
103	Role of Lipid Peroxidation in Cellular Responses to α -Sulforaphane, a Promising Cancer Chemopreventive Agent. <i>Biochemistry</i> , 2010, 49, 3191-3202.	2.5	31
104	SR4 Uncouples Mitochondrial Oxidative Phosphorylation, Modulates AMP-dependent Kinase (AMPK)-Mammalian Target of Rapamycin (mTOR) Signaling, and Inhibits Proliferation of HepG2 Hepatocarcinoma Cells. <i>Journal of Biological Chemistry</i> , 2015, 290, 30321-30341.	3.4	31
105	Phase IIIb safety results from an expanded-access protocol of talimogene laherparepvec for patients with unresected, stage IIIb-IVM1c melanoma. <i>Melanoma Research</i> , 2018, 28, 44-51.	1.2	31
106	Therapeutic resistance in lung cancer. <i>Expert Opinion on Drug Metabolism and Toxicology</i> , 2006, 2, 753-777.	3.3	30
107	ATP-Dependent Colchicine Transport by Human Erythrocyte Glutathione Conjugate Transporter. <i>Toxicology and Applied Pharmacology</i> , 1999, 155, 215-226.	2.8	29
108	The role of PKC δ and RLIP76 in transport-mediated doxorubicin-resistance in lung cancer. <i>FEBS Letters</i> , 2005, 579, 4635-4641.	2.8	29

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109	The expression and function of vascular endothelial growth factor in retinal pigment epithelial (RPE) cells is regulated by 4-hydroxynonenal (HNE) and glutathione S-transferaseA4-4. <i>Biochemical and Biophysical Research Communications</i> , 2012, 417, 346-351.	2.1	29
110	Rlip depletion prevents spontaneous neoplasia in TP53 null mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 3918-3923.	7.1	29
111	Activity of melphalan in combination with the glutathione transferase inhibitor sulfasalazine. <i>Cancer Chemotherapy and Pharmacology</i> , 1995, 36, 13-19.	2.3	28
112	Association of Rash With Outcomes in a Randomized Phase II Trial Evaluating Cetuximab in Combination With Mitoxantrone Plus Prednisone After Docetaxel for Metastatic Castration-resistant Prostate Cancer. <i>Clinical Genitourinary Cancer</i> , 2012, 10, 6-14.	1.9	28
113	Role of RLIP76 in lung cancer doxorubicin resistance: II. Doxorubicin transport in lung cancer by RLIP76. <i>International Journal of Oncology</i> , 2003, 22, 713-20.	3.3	28
114	Glutathione and glutathione linked enzymes in human small cell lung cancer cell lines. <i>Cancer Letters</i> , 1993, 75, 111-119.	7.2	27
115	The determination of glutathione-4-hydroxynonenal (GSHNE), E-4-hydroxynonenal (HNE), and E-1-hydroxynon-2-en-4-one (HNO) in mouse liver tissue by LC-ESI-MS. <i>Analytical and Bioanalytical Chemistry</i> , 2008, 392, 1325-1333.	3.7	27
116	Physiological and Pharmacological Significance of Glutathione-Conjugate Transport. <i>Journal of Toxicology and Environmental Health - Part B: Critical Reviews</i> , 2009, 12, 540-551.	6.5	27
117	The relationship of doxorubicin binding to membrane lipids with drug resistance. <i>Cancer Letters</i> , 1992, 63, 109-116.	7.2	26
118	Depletion of 4-hydroxynonenal in hGSTA4-transfected HLE B-3 cells results in profound changes in gene expression. <i>Biochemical and Biophysical Research Communications</i> , 2005, 334, 425-432.	2.1	26
119	Nutlin α 3 enhances sorafenib efficacy in renal cell carcinoma. <i>Molecular Carcinogenesis</i> , 2013, 52, 39-48.	2.7	26
120	Functional reconstitution of Ral-binding GTPase activating protein, RLIP76, in proteoliposomes catalyzing ATP-dependent transport of glutathione conjugate of 4-hydroxynonenal.. <i>Acta Biochimica Polonica</i> , 2002, 49, 693-701.	0.5	25
121	Role of RLIP76 in lung cancer doxorubicin resistance: III. Anti-RLIP76 antibodies trigger apoptosis in lung cancer cells and synergistically increase doxorubicin cytotoxicity. <i>International Journal of Oncology</i> , 2003, 22, 721-32.	3.3	25
122	Purification and characterization of a 4-hydroxynonenal metabolizing glutathione S-transferase isozyme from bovine pulmonary microvessel endothelial cells. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 1996, 1291, 182-188.	2.4	24
123	Modulation of doxorubicin cytotoxicity by ethacrynic acid. , 1996, 68, 333-339.		24
124	Attenuation of 4-hydroxynonenal-induced cataractogenesis in rat lens by butylated hydroxytoluene. <i>Current Eye Research</i> , 1996, 15, 749-754.	1.5	24
125	Role of Glutathione S-transferase 8-8 in Allylamine Resistance of Vascular Smooth Muscle Cells in Vitro. <i>Toxicology and Applied Pharmacology</i> , 1999, 158, 177-185.	2.8	24
126	COH-SR4 Reduces Body Weight, Improves Glycemic Control and Prevents Hepatic Steatosis in High Fat Diet-Induced Obese Mice. <i>PLoS ONE</i> , 2013, 8, e83801.	2.5	24

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127	Role of SMC1 in Overcoming Drug Resistance in Triple Negative Breast Cancer. <i>PLoS ONE</i> , 2013, 8, e64338.	2.5	24
128	Rabbit Aorta GlutathioneS-Transferases and Their Role in Bioactivation of Trinitroglycerin. <i>Toxicology and Applied Pharmacology</i> , 1996, 140, 378-386.	2.8	23
129	Role of RLIP76 in lung cancer doxorubicin resistance: III. Anti-RLIP76 antibodies trigger apoptosis in lung cancer cells and synergistically increase doxorubicin cytotoxicity. <i>International Journal of Oncology</i> , 2003, 22, 721.	3.3	22
130	Diminished drug transport and augmented radiation sensitivity caused by loss of RLIP76. <i>FEBS Letters</i> , 2008, 582, 3408-3414.	2.8	22
131	RLIP76 Protein Knockdown Attenuates Obesity Due to a High-fat Diet. <i>Journal of Biological Chemistry</i> , 2013, 288, 23394-23406.	3.4	22
132	Targeting the mercapturic acid pathway and vicienin-2 for prevention of prostate cancer. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2017, 1868, 167-175.	7.4	22
133	2â€²-Hydroxyflavanone inhibits in vitro and in vivo growth of breast cancer cells by targeting RLIP76. <i>Molecular Carcinogenesis</i> , 2018, 57, 1751-1762.	2.7	22
134	Anticancer activity of 2â€™-hydroxyflavanone towards lung cancer. <i>Oncotarget</i> , 2018, 9, 36202-36219.	1.8	22
135	Role of RLIP76 in lung cancer doxorubicin resistance: I. The ATPase activity of RLIP76 correlates with doxorubicin and 4-hydroxynonenal resistance in lung cancer cells. <i>International Journal of Oncology</i> , 2003, 22, 365-75.	3.3	22
136	Purification and Characterization of Glutathione S-Transferase of Murine Ovary and Testis. <i>Archives of Biochemistry and Biophysics</i> , 1993, 301, 143-150.	3.0	21
137	Metabolic Fate of Glutathione Conjugate of Benzo[a]pyrene-(7R,8S)-diol (9S,10R)-epoxide in Human Liver. <i>Archives of Biochemistry and Biophysics</i> , 1999, 371, 340-344.	3.0	21
138	Increased expression of cdc2 inhibits transport function of RLIP76 and promotes apoptosis. <i>Cancer Letters</i> , 2009, 283, 152-158.	7.2	21
139	Translational opportunities for broadâ€špectrum natural phytochemicals and targeted agent combinations in breast cancer. <i>International Journal of Cancer</i> , 2018, 142, 658-670.	5.1	21
140	Transport functions and physiological significance of 76 kDa Ral-binding GTPase activating protein (RLIP76).. <i>Acta Biochimica Polonica</i> , 2002, 49, 855-867.	0.5	21
141	2â€™-Hydroxyflavanone effectively targets RLIP76-mediated drug transport and regulates critical signaling networks in breast cancer. <i>Oncotarget</i> , 2018, 9, 18053-18068.	1.8	21
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