

Ammad Ahmad Farooqi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8238923/publications.pdf>

Version: 2024-02-01

144
papers

4,055
citations

117625

34
h-index

144013

57
g-index

146
all docs

146
docs citations

146
times ranked

7300
citing authors

#	ARTICLE	IF	CITATIONS
1	Cryptocaryone Promotes ROS-Dependent Antiproliferation and Apoptosis in Ovarian Cancer Cells. <i>Cells</i> , 2022, 11, 641.	4.1	5
2	Antiproliferation- and Apoptosis-Inducible Effects of a Novel Nitrated [6,6,6]Tricyclic Derivative (SK2) on Oral Cancer Cells. <i>Molecules</i> , 2022, 27, 1576.	3.8	4
3	Regulation of Cell-Signaling Pathways by Berbamine in Different Cancers. <i>International Journal of Molecular Sciences</i> , 2022, 23, 2758.	4.1	6
4	Ag/Au Bimetallic Nanoparticles Trigger Different Cell Death Pathways and Affect Damage Associated Molecular Pattern Release in Human Cell Lines. <i>Cancers</i> , 2022, 14, 1546.	3.7	18
5	Combined Treatment with Cryptocaryone and Ultraviolet C Promotes Antiproliferation and Apoptosis of Oral Cancer Cells. <i>International Journal of Molecular Sciences</i> , 2022, 23, 2981.	4.1	2
6	Endometrial Cancer and BRCA Mutations: A Systematic Review. <i>Journal of Clinical Medicine</i> , 2022, 11, 3114.	2.4	5
7	Nanomedicine for the Delivery of RNA in Cancer. <i>Cancers</i> , 2022, 14, 2677.	3.7	5
8	Anticancer and Anti-Metastatic Role of Thymoquinone: Regulation of Oncogenic Signaling Cascades by Thymoquinone. <i>International Journal of Molecular Sciences</i> , 2022, 23, 6311.	4.1	3
9	NAD Precursors, Mitochondria Targeting Compounds and ADP-Ribosylation Inhibitors in Treatment of Inflammatory Diseases and Cancer. <i>Current Medicinal Chemistry</i> , 2021, 28, 8453-8479.	2.4	5
10	Gut Microbiota in Lung Cancer: Where Do We Stand?. <i>International Journal of Molecular Sciences</i> , 2021, 22, 10429.	4.1	23
11	Methanol Extract of <i>Usnea barbata</i> Induces Cell Killing, Apoptosis, and DNA Damage against Oral Cancer Cells through Oxidative Stress. <i>Antioxidants</i> , 2020, 9, 694.	5.1	26
12	The Prowess of Andrographolide as a Natural Weapon in the War against Cancer. <i>Cancers</i> , 2020, 12, 2159.	3.7	23
13	Recent updates on true potential of an anesthetic agent as a regulator of cell signaling pathways and non-coding RNAs in different cancers: Focusing on the brighter side of propofol. <i>Gene</i> , 2020, 737, 144452.	2.2	6
14	EGCG Mediated Targeting of Deregulated Signaling Pathways and Non-Coding RNAs in Different Cancers: Focus on JAK/STAT, Wnt/ β -Catenin, TGF/ β 1/SMAD, NOTCH, SHH/GLI, and TRAIL Mediated Signaling Pathways. <i>Cancers</i> , 2020, 12, 951.	3.7	36
15	Toxic-Metal-Induced Alteration in miRNA Expression Profile as a Proposed Mechanism for Disease Development. <i>Cells</i> , 2020, 9, 901.	4.1	92
16	Antiproliferation for Breast Cancer Cells by Ethyl Acetate Extract of <i>Nepenthes thorellii</i> x (<i>ventricosa</i> x <i>maxima</i>). <i>International Journal of Molecular Sciences</i> , 2019, 20, 3238.	4.1	19
17	Manoalide Preferentially Provides Antiproliferation of Oral Cancer Cells by Oxidative Stress-Mediated Apoptosis and DNA Damage. <i>Cancers</i> , 2019, 11, 1303.	3.7	40
18	MicroRNA regulation of TRAIL mediated signaling in different cancers: Control of micro steering wheels during the journey from bench-top to the bedside. <i>Seminars in Cancer Biology</i> , 2019, 58, 56-64.	9.6	13

#	ARTICLE	IF	CITATIONS
19	Ethyl acetate extract of <i>Nepenthes adrianae</i> x <i>Nepenthes clivea</i> induces antiproliferation, apoptosis, and DNA damage against oral cancer cells through oxidative stress. <i>Environmental Toxicology</i> , 2019, 34, 891-901.	4.0	19
20	Regulation of Cell Signaling Pathways by Berberine in Different Cancers: Searching for Missing Pieces of an Incomplete Jig-Saw Puzzle for an Effective Cancer Therapy. <i>Cancers</i> , 2019, 11, 478.	3.7	42
21	Natural Product Mediated Regulation of Death Receptors and Intracellular Machinery: Fresh from the Pipeline about TRAIL-Mediated Signaling and Natural TRAIL Sensitizers. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2010.	4.1	13
22	Zinc-Doped Copper Oxide Nanocomposites Inhibit the Growth of Pancreatic Cancer by Inducing Autophagy Through AMPK/mTOR Pathway. <i>Frontiers in Pharmacology</i> , 2019, 10, 319.	3.5	16
23	Interplay between epigenetic abnormalities and deregulated expression of microRNAs in cancer. <i>Seminars in Cancer Biology</i> , 2019, 58, 47-55.	9.6	30
24	Nanoparticle systems for cancer vaccine. <i>Nanomedicine</i> , 2019, 14, 627-648.	3.3	85
25	Garcinol Sensitizes NSCLC Cells to Standard Therapies by Regulating EMT-Modulating miRNAs. <i>International Journal of Molecular Sciences</i> , 2019, 20, 800.	4.1	34
26	Overview of the oncogenic signaling pathways in colorectal cancer: Mechanistic insights. <i>Seminars in Cancer Biology</i> , 2019, 58, 65-79.	9.6	94
27	Targeting Hedgehog signaling pathway: Paving the road for cancer therapy. <i>Pharmacological Research</i> , 2019, 141, 466-480.	7.1	60
28	Integrative analysis of mRNA and microRNA expression profiles in laryngeal squamous cell carcinoma. <i>Journal of Cellular Biochemistry</i> , 2019, 120, 3415-3422.	2.6	7
29	Effect of trail C1595T variant and gene expression on the pathogenesis of non-small cell lung cancer. <i>Libyan Journal of Medicine</i> , 2019, 14, 1535746.	1.6	6
30	Apigenin as an effective anticancer natural product: Spotlight on TRAIL, WNT/ β -catenin, JAK-STAT pathways, and microRNAs. <i>Journal of Cellular Biochemistry</i> , 2019, 120, 1060-1067.	2.6	46
31	TRAIL Mediated Signaling in Breast Cancer: Awakening Guardian Angel to Induce Apoptosis and Overcome Drug Resistance. <i>Advances in Experimental Medicine and Biology</i> , 2019, 1152, 243-252.	1.6	2
32	Targeting of JAK-STAT Signaling in Breast Cancer: Therapeutic Strategies to Overcome Drug Resistance. <i>Advances in Experimental Medicine and Biology</i> , 2019, 1152, 271-281.	1.6	24
33	Role of mTORC1 and mTORC2 in Breast Cancer: Therapeutic Targeting of mTOR and Its Partners to Overcome Metastasis and Drug Resistance. <i>Advances in Experimental Medicine and Biology</i> , 2019, 1152, 283-292.	1.6	17
34	NEDD4 Family of E3 Ubiquitin Ligases in Breast Cancer: Spotlight on SMURFs, WWPs and NEDD4. <i>Advances in Experimental Medicine and Biology</i> , 2019, 1152, 365-375.	1.6	10
35	Role of Autophagy in Breast Cancer Development and Progression: Opposite Sides of the Same Coin. <i>Advances in Experimental Medicine and Biology</i> , 2019, 1152, 65-73.	1.6	22
36	Interplay of long non-coding RNAs and TGF/SMAD signaling in different cancers. <i>Cellular and Molecular Biology</i> , 2019, 64, 1-6.	0.9	12

#	ARTICLE	IF	CITATIONS
37	Regulation of Kisspeptin mediated signaling by non-coding RNAs in different cancers: the beginning of a new era. <i>Cellular and Molecular Biology</i> , 2019, 65, 72-75.	0.9	2
38	MicroRNA-143 as a new weapon against cancer: overview of the mechanistic insights and long non-coding RNA mediated regulation of miRNA-143 in different cancers. <i>Cellular and Molecular Biology</i> , 2019, 65, 1-5.	0.9	12
39	Regulation of cancer cell signaling pathways by mushrooms and their bioactive molecules: Overview of the journey from benchtop to clinical trials. <i>Food and Chemical Toxicology</i> , 2018, 119, 206-214.	3.6	31
40	MicroRNA-15a expression measured in urine samples as a potential biomarker of renal cell carcinoma. <i>International Urology and Nephrology</i> , 2018, 50, 851-859.	1.4	41
41	Targeting activator protein 1 signaling pathway by bioactive natural agents: Possible therapeutic strategy for cancer prevention and intervention. <i>Pharmacological Research</i> , 2018, 128, 366-375.	7.1	167
42	Natural Agents-Mediated Targeting of Histone Deacetylases. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2018, 66, 31-44.	2.3	5
43	Differential diagnosis of the small renal masses: role of the apparent diffusion coefficient of the diffusion-weighted MRI. <i>International Urology and Nephrology</i> , 2018, 50, 197-204.	1.4	18
44	Exosome biogenesis, bioactivities and functions as new delivery systems of natural compounds. <i>Biotechnology Advances</i> , 2018, 36, 328-334.	11.7	239
45	Signaling cascades in thyroid cancer: Increasing the armory of archers to hit bullseye. <i>Journal of Cellular Biochemistry</i> , 2018, 119, 3798-3808.	2.6	4
46	Polymer-Based Drug Delivery Systems for Cancer. <i>Critical Reviews in Therapeutic Drug Carrier Systems</i> , 2018, 35, 521-553.	2.2	27
47	PBN11-8, a Cytotoxic Polypeptide Purified from Marine Bacillus, Suppresses Invasion and Migration of Human Hepatocellular Carcinoma Cells by Targeting Focal Adhesion Kinase Pathways. <i>Polymers</i> , 2018, 10, 1043.	4.5	11
48	Granulin A Synergizes with Cisplatin to Inhibit the Growth of Human Hepatocellular Carcinoma. <i>International Journal of Molecular Sciences</i> , 2018, 19, 3060.	4.1	18
49	Quercetin-mediated regulation of signal transduction cascades and microRNAs: Natural weapon against cancer. <i>Journal of Cellular Biochemistry</i> , 2018, 119, 9664-9674.	2.6	23
50	Bitter melon (<i>Momordica charantia</i>) as a rich source of bioactive components to combat cancer naturally: Are we on the right track to fully unlock its potential as inhibitor of deregulated signaling pathways. <i>Food and Chemical Toxicology</i> , 2018, 119, 98-105.	3.6	22
51	Emerging themes of regulation of oncogenic proteins by <i>Solanum nigrum</i> and its bioactive molecules in different cancers. <i>Journal of Cellular Biochemistry</i> , 2018, 119, 9640-9644.	2.6	14
52	Role of microRNA-410 in molecular oncology: A double edged sword. <i>Journal of Cellular Biochemistry</i> , 2018, 119, 8737-8742.	2.6	25
53	Regulation of Cell Signaling Pathways and miRNAs by Resveratrol in Different Cancers. <i>International Journal of Molecular Sciences</i> , 2018, 19, 652.	4.1	45
54	MicroRNA Regulation of Telomerase Reverse Transcriptase (TERT): Micro Machines Pull Strings of Papier-Mâché Puppets. <i>International Journal of Molecular Sciences</i> , 2018, 19, 1051.	4.1	20

#	ARTICLE	IF	CITATIONS
55	Potential Anticancer Properties of Osthol: A Comprehensive Mechanistic Review. <i>Nutrients</i> , 2018, 10, 36.	4.1	70
56	MiRNAs and their interplay with PI3K/AKT/mTOR pathway in ovarian cancer cells: a potential role in platinum resistance. <i>Journal of Cancer Research and Clinical Oncology</i> , 2018, 144, 2313-2318.	2.5	33
57	Current Knowledge of miRNAs as Biomarkers in Breast Cancer. , 2018, , 221-231.		2
58	Maslinic acid as an effective anticancer agent. <i>Cellular and Molecular Biology</i> , 2018, 64, 87-91.	0.9	14
59	PiperlongumineÂas anticancer agent: The story so far about killing many birds with one stone. <i>Cellular and Molecular Biology</i> , 2018, 64, 102.	0.9	9
60	C-Kit receptor and tryptase expressing mast cells correlate with angiogenesis in breast cancer patients. <i>Oncotarget</i> , 2018, 9, 7918-7927.	1.8	16
61	Role of CEACAM in Different Cancers. , 2018, , 293-300.		0
62	From Endometriosis to Cancer: Spotlight on Intracellular Signaling Cascades and MicroRNAs. , 2018, , 1-10.		0
63	Tranquilizing and Awakening ATM to Promote Killing of Cancer Cells. , 2018, , 47-58.		0
64	Natural Agents Mediated Regulation of microRNAs: Do We Need Skilled Archers to Hit the Bullseye. , 2018, , 187-197.		0
65	Beyond circulating microRNA biomarkers: Urinary microRNAs in ovarian and breast cancer. <i>Tumor Biology</i> , 2017, 39, 101042831769552.	1.8	43
66	Two likely targets for the anti-cancer effect of indole derivatives from cruciferous vegetables: PI3K/Akt/mTOR signalling pathway and the aryl hydrocarbon receptor. <i>Seminars in Cancer Biology</i> , 2017, 46, 132-137.	9.6	53
67	The effect of CTLA-4 and CD28 gene variants and circulating protein levels in patients with gastric cancer. <i>Biyokimya Dergisi</i> , 2017, 42, 551-558.	0.5	4
68	PI3K/AKT/mTOR Pathway in Ovarian Cancer Treatment: Are We on the Right Track?. <i>Geburtshilfe Und Frauenheilkunde</i> , 2017, 77, 1095-1103.	1.8	99
69	Renal cell carcinoma: applicability of the apparent coefficient of the diffusion-weighted estimated by MRI for improving their differential diagnosis, histologic subtyping, and differentiation grade. <i>International Urology and Nephrology</i> , 2017, 49, 215-224.	1.4	39
70	MicroRNA-34a: A Versatile Regulator of Myriads of Targets in Different Cancers. <i>International Journal of Molecular Sciences</i> , 2017, 18, 2089.	4.1	53
71	Oleuropein and Cancer Chemoprevention: The Link is Hot. <i>Molecules</i> , 2017, 22, 705.	3.8	57
72	Oleanolic Acid Alters Multiple Cell Signaling Pathways: Implication in Cancer Prevention and Therapy. <i>International Journal of Molecular Sciences</i> , 2017, 18, 643.	4.1	97

#	ARTICLE	IF	CITATIONS
73	TRAIL, Wnt, Sonic Hedgehog, TGF β 2, and miRNA Signalings Are Potential Targets for Oral Cancer Therapy. <i>International Journal of Molecular Sciences</i> , 2017, 18, 1523.	4.1	43
74	Journey of TRAIL from bench to bedside and its potential role in immuno-oncology. <i>Oncology Reviews</i> , 2017, 11, 332.	1.8	37
75	Regulation of signal transduction cascades by Pterostilbenes in different cancers: Is it a death knell for oncogenic pathways. <i>Cellular and Molecular Biology</i> , 2017, 63, 5.	0.9	5
76	Expression of miR-373 and its predicted target genes E-cadherin and CD44 in patients with laryngeal squamous cell carcinoma. <i>Cellular and Molecular Biology</i> , 2017, 63, 29.	0.9	1
77	Transferrin-Conjugated Nanocarriers as Active-Targeted Drug Delivery Platforms for Cancer Therapy. <i>Current Pharmaceutical Design</i> , 2017, 23, 454-466.	1.9	33
78	Role of nanotechnology and gene delivery systems in TRAIL based therapies. <i>Ecancermedicalsecience</i> , 2016, 10, 660.	1.1	16
79	Magnetic nanomaterials and sensors for biological detection. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2016, 12, 2459-2473.	3.3	50
80	Is miR-34a a Well-equipped Swordsman to Conquer Temple of Molecular Oncology?. <i>Chemical Biology and Drug Design</i> , 2016, 87, 321-334.	3.2	31
81	DNA methylation, histone acetylation and methylation of epigenetic modifications as a therapeutic approach for cancers. <i>Cancer Letters</i> , 2016, 373, 185-192.	7.2	82
82	New Frontiers in Promoting TRAIL-Mediated Cell Death: Focus on Natural Sensitizers, miRNAs, and Nanotechnological Advancements. <i>Cell Biochemistry and Biophysics</i> , 2016, 74, 3-10.	1.8	12
83	Prostate Cancer Stem Cells: Viewing Signaling Cascades at a Finer Resolution. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2016, 64, 217-223.	2.3	8
84	Circulating tumor cells as trigger to hematogenous spreads and potential biomarkers to predict the prognosis in ovarian cancer. <i>Tumor Biology</i> , 2016, 37, 71-75.	1.8	25
85	Restoring TRAIL Induced Apoptosis Using Naturopathy. Hercules Joins Hand with Nature to Triumph Over Lernaean Hydra. <i>Current Genomics</i> , 2016, 18, 27-338.	1.6	4
86	Kisspeptin Mediated Signaling in Cancer. <i>Current Topics in Medicinal Chemistry</i> , 2016, 16, 2471-2476.	2.1	6
87	Oleuropein Mediated Targeting of Signaling Network in Cancer. <i>Current Topics in Medicinal Chemistry</i> , 2016, 16, 2477-2483.	2.1	23
88	Platelet-derived growth factor (PDGF) signalling in cancer: rapidly emerging signalling landscape. <i>Cell Biochemistry and Function</i> , 2015, 33, 257-265.	2.9	98
89	Epigenetic mechanisms in cancer: push and pull between kneaded erasers and fate writers. <i>International Journal of Nanomedicine</i> , 2015, 10, 3183.	6.7	9
90	Recent progress in fungus-derived bioactive agents for targeting of signaling machinery in cancer cells. <i>Drug Design, Development and Therapy</i> , 2015, 9, 1797.	4.3	7

#	ARTICLE	IF	CITATIONS
91	HIV-associated osteoporosis. <i>Reviews in Medical Microbiology</i> , 2015, 26, 14-19.	0.9	2
92	Activation and Inhibition of ATM by Phytochemicals: Awakening and Sleeping the Guardian Angel Naturally. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2015, 63, 357-366.	2.3	5
93	Overview on the complexity of androgen receptor-targeted therapy for prostate cancer. <i>Cancer Cell International</i> , 2015, 15, 7.	4.1	12
94	Genetic Variants in the Tumor Necrosis Factor-Related Apoptosis-Inducing Ligand and Death Receptor Genes Contribute to Susceptibility to Bladder Cancer. <i>Genetic Testing and Molecular Biomarkers</i> , 2015, 19, 309-315.	0.7	7
95	Advances in anti-angiogenic agents for ovarian cancer treatment: The role of trebananib (AMG 386). <i>Critical Reviews in Oncology/Hematology</i> , 2015, 94, 302-310.	4.4	16
96	The biological complexity of RKIP signaling in human cancers. <i>Experimental and Molecular Medicine</i> , 2015, 47, e185-e185.	7.7	34
97	Anticancer drugs for the modulation of endoplasmic reticulum stress and oxidative stress. <i>Tumor Biology</i> , 2015, 36, 5743-5752.	1.8	96
98	Clinical Advances in Anticancer Essential Oils. , 2015, , 125-133.		1
99	Natural Products Mediated Regulation of Oxidative Stress and DNA Damage in Ultraviolet Exposed Skin Cells. <i>Current Pharmaceutical Biotechnology</i> , 2015, 16, 1078-1084.	1.6	11
100	Association between Laryngeal Squamous Cell Carcinoma and Polymorphisms in Tumor Necrosis Factor Related Apoptosis Induce Ligand (TRAIL), TRAIL Receptor and sTRAIL Levels. <i>Asian Pacific Journal of Cancer Prevention</i> , 2015, 15, 10697-10703.	1.2	7
101	TRAIL and Bortezomib: Killing Cancer with Two Stones. <i>Asian Pacific Journal of Cancer Prevention</i> , 2015, 16, 1671-1674.	1.2	2
102	Citrus Fruits and their Bioactive Ingredients: Leading Four Horsemen from Front. <i>Asian Pacific Journal of Cancer Prevention</i> , 2015, 16, 2575-2580.	1.2	4
103	Tumor Infiltrating Lymphocytes in Ovarian Cancer. <i>Asian Pacific Journal of Cancer Prevention</i> , 2015, 16, 3635-3638.	1.2	37
104	Hepatoprotective effect of leaves of aqueous ethanol extract of <i>Cestrum nocturnum</i> against paracetamol-induced hepatotoxicity. <i>Bangladesh Journal of Pharmacology</i> , 2014, 9, .	0.4	13
105	Reactive Oxygen Species and Autophagy Modulation in Non-Marine Drugs and Marine Drugs. <i>Marine Drugs</i> , 2014, 12, 5408-5424.	4.6	32
106	Antisense therapeutics in oncology: current status. <i>OncoTargets and Therapy</i> , 2014, 7, 2035.	2.0	51
107	Physiology to the Pleiotropic Role of RNAs: Prospecting Novel Therapies. <i>BioMed Research International</i> , 2014, 2014, 1-1.	1.9	0
108	Rutin mediated targeting of signaling machinery in cancer cells. <i>Cancer Cell International</i> , 2014, 14, 124.	4.1	75

#	ARTICLE	IF	CITATIONS
109	Nanoparticle Induced Oxidative Stress in Cancer Cells: Adding New Pieces to an Incomplete Jigsaw Puzzle. <i>Asian Pacific Journal of Cancer Prevention</i> , 2014, 15, 4739-4743.	1.2	16
110	Restoring TRAIL Mediated Signaling in Ovarian Cancer Cells. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2014, 62, 459-474.	2.3	9
111	Hepatocellular carcinoma: targeting of oncogenic signaling networks in TRAIL resistant cancer cells. <i>Molecular Biology Reports</i> , 2014, 41, 6909-6917.	2.3	8
112	Mir-34: A New Weapon Against Cancer?. <i>Molecular Therapy - Nucleic Acids</i> , 2014, 3, e195.	5.1	421
113	Androgen receptor and gene network: Micromechanics reassemble the signaling machinery of TMPRSS2-ERG positive prostate cancer cells. <i>Cancer Cell International</i> , 2014, 14, 34.	4.1	15
114	Methanolic Extracts of <i>Solieria robusta</i> Inhibits Proliferation of Oral Cancer Ca9-22 Cells via Apoptosis and Oxidative Stress. <i>Molecules</i> , 2014, 19, 18721-18732.	3.8	39
115	TRAIL Mediated Signaling in Pancreatic Cancer. <i>Asian Pacific Journal of Cancer Prevention</i> , 2014, 15, 5977-5982.	1.2	4
116	TRAIL Based Therapy: Overview of Mesenchymal Stem Cell Based Delivery and miRNA Controlled Expression of TRAIL. <i>Asian Pacific Journal of Cancer Prevention</i> , 2014, 15, 6495-6497.	1.2	9
117	Dealing Naturally with Stumbling Blocks on Highways and Byways of TRAIL Induced Signaling. <i>Asian Pacific Journal of Cancer Prevention</i> , 2014, 15, 8041-8046.	1.2	4
118	Anticancer Activity of Essential Oils: Targeting of Protein Networks in Cancer Cells. <i>Asian Pacific Journal of Cancer Prevention</i> , 2014, 15, 8047-8050.	1.2	9
119	Drugs from Marine Sources: Modulation of TRAIL Induced Apoptosis in Cancer Cells. <i>Asian Pacific Journal of Cancer Prevention</i> , 2014, 15, 9045-9047.	1.2	1
120	Ionizing Radiations Induce Apoptosis in TRAIL Resistant Cancer Cells: in vivo and in vitro Analysis. <i>Asian Pacific Journal of Cancer Prevention</i> , 2014, 15, 1905-1907.	1.2	13
121	miR-421, miR-155 and miR-650: Emerging Trends of Regulation of Cancer and Apoptosis. <i>Asian Pacific Journal of Cancer Prevention</i> , 2014, 15, 1909-1912.	1.2	32
122	Anthocyanins: Targeting of Signaling Networks in Cancer Cells. <i>Asian Pacific Journal of Cancer Prevention</i> , 2014, 15, 2379-2381.	1.2	48
123	Ovarian Cancer: Interplay of Vitamin D Signaling and miRNA Action. <i>Asian Pacific Journal of Cancer Prevention</i> , 2014, 15, 3359-3362.	1.2	8
124	Targeting Cancer with Nano-Bullets: Curcumin, EGCG, Resveratrol and Quercetin on Flying Carpets. <i>Asian Pacific Journal of Cancer Prevention</i> , 2014, 15, 3865-3871.	1.2	50
125	miRNA Regulation of VEGF/VEGFR Signaling. , 2014, , 309-325.		0
126	miRNA Regulation of DNA Damage Repair Proteins in Cancer Cells: Interplay of ATM, TRAIL and miRNA. , 2014, , 289-307.		1

#	ARTICLE	IF	CITATIONS
127	Recently Emerging Signaling Landscape of Ataxia-Telangiectasia Mutated (ATM) Kinase. <i>Asian Pacific Journal of Cancer Prevention</i> , 2014, 15, 6485-6488.	1.2	6
128	Nip the HPV encoded evil in the cancer bud: HPV reshapes TRAILS and signaling landscapes. <i>Cancer Cell International</i> , 2013, 13, 61.	4.1	13
129	miRNA and TMPRSS2-ERG do not mind their own business in prostate cancer cells. <i>Immunogenetics</i> , 2013, 65, 315-332.	2.4	11
130	TRAIL and microRNAs in the treatment of prostate cancer: therapeutic potential and role of nanotechnology. <i>Applied Microbiology and Biotechnology</i> , 2013, 97, 8849-8857.	3.6	11
131	While at Rome miRNA and TRAIL Do Whatever BCR-ABL Commands to Do. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2013, 61, 59-74.	2.3	3
132	TRAIL and vitamins: opting for keys to castle of cancer proteome instead of open sesame. <i>Cancer Cell International</i> , 2012, 12, 22.	4.1	9
133	Breast Cancer Proteome Takes More Than Two to Tango on TRAIL: Beat Them at Their Own Game. <i>Journal of Membrane Biology</i> , 2012, 245, 763-777.	2.1	6
134	Algae extracts and methyl jasmonate anti-cancer activities in prostate cancer: choreographers of the dance macabre™. <i>Cancer Cell International</i> , 2012, 12, 50.	4.1	46
135	Prostate cancer is known by the companionship with ATM and miRNA it keeps: craftsmen of translation have dual behaviour with tailors of life thread. <i>Cell Biochemistry and Function</i> , 2012, 30, 611-617.	2.9	3
136	Prostate Cancer and Immunoproteome: Awakening and Reprogramming the Guardian Angels. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2012, 60, 191-198.	2.3	5
137	Upon the tightrope in prostate cancer: two acrobats on the same tightrope to cross the finishline. <i>Molecular and Cellular Biochemistry</i> , 2012, 364, 53-57.	3.1	2
138	NutriTRAILomics in prostate cancer: time to have two strings to one™s bow. <i>Molecular Biology Reports</i> , 2012, 39, 4909-4914.	2.3	12
139	One Size Fits All in Prostate Cancer: A Story Tale Whose Time has Come and Gone. <i>International Journal of Biological Markers</i> , 2011, 26, 75-81.	1.8	3
140	TRAIL and guardian angel of genome integrity: ATM boards TRAIL blazer. <i>Journal of Cancer Research and Clinical Oncology</i> , 2011, 137, 1283-1287.	2.5	5
141	ATM protein kinase: the linchpin of cellular defenses to stress. <i>Cellular and Molecular Life Sciences</i> , 2011, 68, 2977-3006.	5.4	100
142	SMURF and NEDD4: Sharp Shooters Monitor the Gate Keepers and Ion Traffic Controllers of Lead Astray Cell. <i>Journal of Membrane Biology</i> , 2011, 244, 1-8.	2.1	4
143	TRPM channels: same ballpark, different players, and different rules in immunogenetics. <i>Immunogenetics</i> , 2011, 63, 773-787.	2.4	20
144	PDGF: the nuts and bolts of signalling toolbox. <i>Tumor Biology</i> , 2011, 32, 1057-1070.	1.8	30