Mechanisms of acquired resistance to targeted cancer to

Future Oncology 8, 999-1014

DOI: 10.2217/fon.12.86

Citation Report

#	Article	lF	CITATIONS
1	Tetra-O-methyl nordihydroguaiaretic acid, an inhibitor of Sp1-mediated survivin transcription, induces apoptosis and acts synergistically with chemo-radiotherapy in glioblastoma cells. Investigational New Drugs, 2013, 31, 858-870.	1.2	23
2	Challenges in cancer vaccine development for hepatocellular carcinoma. Journal of Hepatology, 2013, 59, 897-903.	1.8	87
4	â€~Pathway drug cocktail': targeting Ras signaling based on structural pathways. Trends in Molecular Medicine, 2013, 19, 695-704.	3.5	53
5	Cancer heterogeneity: implications for targeted therapeutics. British Journal of Cancer, 2013, 108, 479-485.	2.9	753
6	Resistance to CDK2 Inhibitors Is Associated with Selection of Polyploid Cells in <i>CCNE1</i> Amplified Ovarian Cancer. Clinical Cancer Research, 2013, 19, 5960-5971.	3.2	97
7	Inhibiting the RAS–PI3K Pathway in Cancer Therapy. The Enzymes, 2013, 34 Pt. B, 107-136.	0.7	20
8	Instruction of haematopoietic lineage choices, evolution of transcriptional landscapes and cancer stem cell hierarchies derived from an ⟨scp⟩AML⟨/scp⟩ 1―⟨scp⟩ETO⟨/scp⟩ mouse model. EMBO Molecular Medicine, 2013, 5, 1804-1820.	3.3	33
9	Acquired PIK3CA amplification causes resistance to selective phosphoinositide 3-kinase inhibitors in breast cancer. Oncogenesis, 2013, 2, e83-e83.	2.1	69
10	Mechanisms of resistance to sorafenib and the corresponding strategies in hepatocellular carcinoma. World Journal of Hepatology, 2013, 5, 345.	0.8	159
11	Network Pharmacology Strategies Toward Multi-Target Anticancer Therapies: From Computational Models to Experimental Design Principles. Current Pharmaceutical Design, 2014, 20, 23-36.	0.9	115
12	Building on Prostate Cancer Working Group 2 to Change the Paradigm from Palliation to Cure. American Society of Clinical Oncology Educational Book / ASCO American Society of Clinical Oncology Meeting, 2014, , e204-e212.	1.8	2
13	Calcium-channel blocking and nanoparticles-based drug delivery for treatment of drug-resistant human cancers. Therapeutic Delivery, 2014, 5, 763-780.	1.2	8
14	Translational hematology. Wiener Medizinische Wochenschrift, 2014, 164, 487-496.	0.5	0
15	Progress and perspectives of biomarker discovery in Chinese medicine research. Chinese Journal of Integrative Medicine, 2014, , 1.	0.7	3
16	Epigenetics and chemoresistance in childhood acute lymphoblastic leukemia. International Journal of Hematologic Oncology, 2014, 3, 19-30.	0.7	2
17	Resistance to dual blockade of the kinases PI3K and mTOR in <i>KRAS</i> -mutant colorectal cancer models results in combined sensitivity to inhibition of the receptor tyrosine kinase EGFR. Science Signaling, 2014, 7, ra107.	1.6	30
18	Metabolic and transcriptional profiling reveals pyruvate dehydrogenase kinase 4 as a mediator of epithelial-mesenchymal transition and drug resistance in tumor cells. Cancer & Metabolism, 2014, 2, 20.	2.4	119
19	Resistance acquisition to MDM2 inhibitors. Biochemical Society Transactions, 2014, 42, 752-757.	1.6	24

#	Article	IF	Citations
20	Changing the paradigm: circulating tumor DNA as a  liquid biopsy' for clinical biomarker assessments. Clinical Investigation, 2014, 4, 1083-1093.	0.0	1
21	Rethinking the war on cancer. Lancet, The, 2014, 383, 558-563.	6.3	231
22	The role played by the microenvironment in site-specific metastasis. Cancer Letters, 2014, 352, 54-58.	3.2	54
23	Targeting Receptor Tyrosine Kinase MET in Cancer: Small Molecule Inhibitors and Clinical Progress. Journal of Medicinal Chemistry, 2014, 57, 4427-4453.	2.9	181
24	Oncology Drug Discovery: Planning a Turnaround. Cancer Discovery, 2014, 4, 397-404.	7.7	50
25	Inhibition of Akt Reverses the Acquired Resistance to Sorafenib by Switching Protective Autophagy to Autophagic Cell Death in Hepatocellular Carcinoma. Molecular Cancer Therapeutics, 2014, 13, 1589-1598.	1.9	223
26	Epigenetic mechanisms of importance for drug treatment. Trends in Pharmacological Sciences, 2014, 35, 384-396.	4.0	129
27	Bioinformatic approaches to augment study of epithelial-to-mesenchymal transition in lung cancer. Physiological Genomics, 2014, 46, 699-724.	1.0	26
28	Variable NF-κB pathway responses in colon cancer cells treated with chemotherapeutic drugs. BMC Cancer, 2014, 14, 599.	1.1	28
29	Cytoplasmic YAP Expression is Associated with Prolonged Survival in Patients with Lung Adenocarcinomas and Epidermal Growth Factor Receptor Tyrosine Kinase Inhibitor Treatment. Annals of Surgical Oncology, 2014, 21, 610-618.	0.7	15
30	An expanding role for RAS GTPase activating proteins (RAS GAPs) in cancer. Advances in Biological Regulation, 2014, 55, 1-14.	1.4	136
31	JUNB promotes the survival of Flavopiridol treated human breast cancer cells. Biochemical and Biophysical Research Communications, 2014, 450, 19-24.	1.0	13
32	Potential Therapeutic Targets for Oral Cancer: ADM, TP53, EGFR, LYN, CTLA4, SKIL, CTGF, CD70. PLoS ONE, 2014, 9, e102610.	1.1	27
33	Expression of the mi R â€302/367 cluster in glioblastoma cells suppresses tumorigenic gene expression patterns and abolishes transformation related phenotypes. International Journal of Cancer, 2015, 137, 2296-2309.	2.3	34
35	Antibody–drug conjugates as novel anti-cancer chemotherapeutics. Bioscience Reports, 2015, 35, .	1.1	327
36	TNF signaling mediates an enzalutamide-induced metastatic phenotype of prostate cancer and microenvironment cell co-cultures. Oncotarget, 2015, 6, 25726-25740.	0.8	13
37	Acquisition of a single EZH2 D1 domain mutation confers acquired resistance to EZH2-targeted inhibitors. Oncotarget, 2015, 6, 32646-32655.	0.8	65
38	Bufalin Reverses Resistance to Sorafenib by Inhibiting Akt Activation in Hepatocellular Carcinoma: The Role of Endoplasmic Reticulum Stress. PLoS ONE, 2015, 10, e0138485.	1.1	48

#	ARTICLE	IF	CITATIONS
39	STAT3-Mediated Metabolic Reprograming in Cellular Transformation and Implications for Drug Resistance. Frontiers in Oncology, 2015, 5, 121.	1.3	106
40	Doxorubicin Differentially Induces Apoptosis, Expression of Mitochondrial Apoptosis-Related Genes, and Mitochondrial Potential in BCR-ABL1-Expressing Cells Sensitive and Resistant to Imatinib. BioMed Research International, 2015, 2015, 1-9.	0.9	19
42	Targeting the PI3K/AKT/mTOR pathway in squamous cell carcinoma of the head and neck. Oral Oncology, 2015, 51, 291-298.	0.8	136
43	Nanocarrier-mediated drugs targeting cancer stem cells: an emerging delivery approach. Expert Opinion on Drug Delivery, 2015, 12, 1177-1201.	2.4	15
44	Evolution of targeted therapies in cancer: opportunities and challenges in the clinic. Future Oncology, 2015, 11, 279-293.	1.1	20
45	Design of an EGFR-targeting toxin for photochemical delivery: in vitro and in vivo selectivity and efficacy. Oncogene, 2015, 34, 5582-5592.	2.6	34
46	Genomic Analysis of Smoothened Inhibitor Resistance in Basal Cell Carcinoma. Cancer Cell, 2015, 27, 327-341.	7.7	316
47	Antitumor Activity and Acquired Resistance Mechanism of Dovitinib (TKI258) in <i>RET</i> -Rearranged Lung Adenocarcinoma. Molecular Cancer Therapeutics, 2015, 14, 2238-2248.	1.9	19
48	PF-06463922, an ALK/ROS1 Inhibitor, Overcomes Resistance to First and Second Generation ALK Inhibitors in Preclinical Models. Cancer Cell, 2015, 28, 70-81.	7.7	389
49	Massively parallel sequencing fails to detect minor resistant subclones in tissue samples prior to tyrosine kinase inhibitor therapy. BMC Cancer, 2015, 15, 291.	1.1	7
50	Isolation and characterization of PDT-resistant cancer cells. Photochemical and Photobiological Sciences, 2015, 14, 1378-1389.	1.6	23
51	Intratumoral Heterogeneity: From Diversity Comes Resistance. Clinical Cancer Research, 2015, 21, 2916-2923.	3.2	118
52	Photochemical activation of drugs for the treatment of therapy-resistant cancers. Photochemical and Photobiological Sciences, 2015, 14, 1465-1475.	1.6	29
53	Microfluidic co-cultures with hydrogel-based ligand trap to study paracrine signals giving rise to cancer drug resistance. Lab on A Chip, 2015, 15, 4614-4624.	3.1	23
54	c-Myc Alterations Confer Therapeutic Response and Acquired Resistance to c-Met Inhibitors in MET-Addicted Cancers. Cancer Research, 2015, 75, 4548-4559.	0.4	47
55	Directly targeting transcriptional dysregulation in cancer. Nature Reviews Cancer, 2015, 15, 686-694.	12.8	95
56	Resistance to Photodynamic Therapy in Cancer. Resistance To Targeted Anti-cancer Therapeutics, 2015, ,	0.1	8
57	Targeting the chromatin remodeling enzyme BRG1 increases the efficacy of chemotherapy drugs in breast cancer cells. Oncotarget, 2016, 7, 27158-27175.	0.8	49

#	Article	IF	CITATIONS
58	Targeted Cancer Therapy: Vital Oncogenes and a New Molecular Genetic Paradigm for Cancer Initiation Progression and Treatment. International Journal of Molecular Sciences, 2016, 17, 1552.	1.8	27
59	The Role of Nextâ€Generation Sequencing in Enabling Personalized Oncology Therapy. Clinical and Translational Science, 2016, 9, 283-292.	1.5	36
60	${\sf ERR\hat{l}\pm}$ mediates metabolic adaptations driving lapatinib resistance in breast cancer. Nature Communications, 2016, 7, 12156.	5.8	98
61	<i>PIK3CA</i> mutations enable targeting of a breast tumor dependency through mTOR-mediated MCL-1 translation. Science Translational Medicine, 2016, 8, 369ra175.	5.8	49
62	Safety, tolerability, and preliminary activity of CUDC-907, a first-in-class, oral, dual inhibitor of HDAC and Pl3K, in patients with relapsed or refractory lymphoma or multiple myeloma: an open-label, dose-escalation, phase 1 trial. Lancet Oncology, The, 2016, 17, 622-631.	5.1	149
63	Marriage of antibody–drug conjugate with gold nanorods to achieve multi-modal ablation of breast cancer cells and enhanced photoacoustic performance. RSC Advances, 2016, 6, 46594-46606.	1.7	4
64	Upregulation of AKT3 Confers Resistance to the AKT Inhibitor MK2206 in Breast Cancer. Molecular Cancer Therapeutics, 2016, 15, 1964-1974.	1.9	47
65	CTCs for Biomarker and Companion Diagnostic Development. Current Cancer Research, 2016, , 293-313.	0.2	0
66	Activating Mutations in $\langle i \rangle$ PIK3CB $\langle i \rangle$ Confer Resistance to PI3K Inhibition and Define a Novel Oncogenic Role for p110 \hat{i}^2 . Cancer Research, 2016, 76, 1193-1203.	0.4	52
67	Development of Heat Shock Protein (Hsp90) Inhibitors To Combat Resistance to Tyrosine Kinase Inhibitors through Hsp90–Kinase Interactions. Journal of Medicinal Chemistry, 2016, 59, 5563-5586.	2.9	53
68	Circulating Tumor Cells. Current Cancer Research, 2016, , .	0.2	6
69	Opportunities and challenges in combination gene cancer therapy. Advanced Drug Delivery Reviews, 2016, 98, 35-40.	6.6	64
70	Bet on drug resistance. Nature, 2016, 529, 289-290.	13.7	34
71	Dominant mechanisms of primary resistance differ from dominant mechanisms of secondary resistance to targeted therapies. Critical Reviews in Oncology/Hematology, 2016, 97, 178-196.	2.0	25
72	Synergistic chemotherapeutic effect of sorafenib-loaded pullulan-Dox conjugate nanoparticles against murine breast carcinoma. Nanoscale, 2017, 9, 2755-2767.	2.8	49
73	Influence of components of tumour microenvironment on the response of HCT-116 colorectal cancer to the ruthenium-based drug NAMI-A. Journal of Inorganic Biochemistry, 2017, 168, 90-97.	1.5	10
74	Comparison of patient-derived high and low phosphatidylserine-exposing colorectal carcinoma cells in their interaction with anti-cancer peptides. Journal of Peptide Science, 2017, 23, 56-67.	0.8	4
75	Micro <scp>RNA</scp> â€125a promotes resistance to <scp>BRAF</scp> inhibitors through suppression of the intrinsic apoptotic pathway. Pigment Cell and Melanoma Research, 2017, 30, 328-338.	1.5	34

#	ARTICLE	IF	Citations
76	Design, synthesis and biological evaluation of regioisomers of 666-15 as inhibitors of CREB-mediated gene transcription. Bioorganic and Medicinal Chemistry Letters, 2017, 27, 994-998.	1.0	14
77	Synergistic effects of various Her inhibitors in combination with IGF-1R, C-MET and Src targeting agents in breast cancer cell lines. Scientific Reports, 2017, 7, 3964.	1.6	57
78	Growth Hormone Receptor Knockdown Sensitizes Human Melanoma Cells to Chemotherapy by Attenuating Expression of ABC Drug Efflux Pumps. Hormones and Cancer, 2017, 8, 143-156.	4.9	22
79	Network pharmacology-based virtual screening of natural products from Clerodendrum species for identification of novel anti-cancer therapeutics. Molecular BioSystems, 2017, 13, 406-416.	2.9	34
80	Evolutionary scalpels for dissecting tumor ecosystems. Biochimica Et Biophysica Acta: Reviews on Cancer, 2017, 1867, 69-83.	3.3	10
81	Identification of cancer genes that are independent of dominant proliferation and lineage programs. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E11276-E11284.	3.3	20
82	Targeting STAT3 with silibinin to improve cancer therapeutics. Cancer Treatment Reviews, 2017, 58, 61-69.	3.4	86
83	Role of YAP/TAZ transcriptional regulators in resistance to anti-cancer therapies. Cellular and Molecular Life Sciences, 2017, 74, 1457-1474.	2.4	77
84	Targeting multiple oncogenic pathways for the treatment of hepatocellular carcinoma. Targeted Oncology, 2017, 12, 1-10.	1.7	94
85	Targeted therapies in breast cancer: New challenges to fight against resistance. World Journal of Clinical Oncology, 2017, 8, 120.	0.9	227
86	MECHANISMS IN ENDOCRINOLOGY: Lessons from growth hormone receptor gene-disrupted mice: are there benefits of endocrine defects? European Journal of Endocrinology, 2018, 178, R155-R181.	1.9	52
87	Towards clinical translation of ligand-functionalized liposomes in targeted cancer therapy: Challenges and opportunities. Journal of Controlled Release, 2018, 277, 1-13.	4.8	214
88	Resistance of Lung Cancer to Kinase Inhibitors Specific to EGFR or ALK. Resistance To Targeted Anti-cancer Therapeutics, 2018, , 29-49.	0.1	0
89	Spatial Heterogeneity and Evolutionary Dynamics Modulate Time to Recurrence in Continuous and Adaptive Cancer Therapies. Cancer Research, 2018, 78, 2127-2139.	0.4	210
90	Not Everyone Fits the Mold: Intratumor and Intertumor Heterogeneity and Innovative Cancer Drug Design and Development. OMICS A Journal of Integrative Biology, 2018, 22, 17-34.	1.0	40
92	A Phase I Trial of the IGF-1R Antibody Ganitumab (AMG 479) in Combination with Everolimus (RAD001) and Panitumumab in Patients with Advanced Cancer. Oncologist, 2018, 23, 782-790.	1.9	19
93	Frequent Coamplification of Receptor Tyrosine Kinase and Downstream Signaling Genes in Japanese Primary Gastric Cancer and Conversion in Matched Lymph Node Metastasis. Annals of Surgery, 2018, 267, 114-121.	2.1	15
94	Antiâ€'cancer effects of a novel Panâ€'RAF inhibitor in a hepatocellular carcinoma cell line. Molecular Medicine Reports, 2018, 17, 6185-6193.	1.1	5

#	Article	IF	CITATIONS
95	Sestrin 2 confers primary resistance to sorafenib by simultaneously activating AKT and AMPK in hepatocellular carcinoma. Cancer Medicine, 2018, 7, 5691-5703.	1.3	30
96	SwissMTB: establishing comprehensive molecular cancer diagnostics in Swiss clinics. BMC Medical Informatics and Decision Making, 2018, 18, 89.	1.5	18
98	The challenge of drugÂresistance in cancer treatment: a current overview. Clinical and Experimental Metastasis, 2018, 35, 309-318.	1.7	354
99	FGF2 Dual Warhead Conjugate with Monomethyl Auristatin E and $\hat{I}\pm$ -Amanitin Displays a Cytotoxic Effect towards Cancer Cells Overproducing FGF Receptor 1. International Journal of Molecular Sciences, 2018, 19, 2098.	1.8	22
100	miRâ€205 mediates adaptive resistance to <scp>MET</scp> inhibition via <scp>ERRFI</scp> 1 targeting and raised <scp>EGFR</scp> signaling. EMBO Molecular Medicine, 2018, 10, .	3.3	23
101	Role of Resveratrol in Chemosensitization of Cancer. , 2018, , 61-76.		4
103	Toward Normalization of the Tumor Microenvironment for Cancer Therapy. Integrative Cancer Therapies, 2019, 18, 153473541986235.	0.8	27
104	Acquired On-Target Clinical Resistance Validates FGFR4 as a Driver of Hepatocellular Carcinoma. Cancer Discovery, 2019, 9, 1686-1695.	7.7	7 5
105	Cancer Stem Cells in Lung Cancer: Roots of Drug Resistance and Targets for Novel Therapeutic Strategies. Resistance To Targeted Anti-cancer Therapeutics, 2019, , 51-92.	0.1	1
107	Usnea Acid as Multidrug Resistance (MDR) Reversing Agent against Human Chronic Myelogenous Leukemia K562/ADR Cells via an ROS Dependent Apoptosis. BioMed Research International, 2019, 2019, 1-7.	0.9	5
108	Recent advances of therapeutic targets based on the molecular signature in breast cancer: genetic mutations and implications for current treatment paradigms. Journal of Hematology and Oncology, 2019, 12, 38.	6.9	66
109	Combination of SB431542, CHIR99021 and PD0325901 has a synergic effect on abrogating valproic acid‑induced epithelial‑mesenchymal transition and stemness in HeLa, 5637 and SCC‑15 cells. Oncology Reports, 2019, 41, 3545-3554.	1.2	9
110	Effect of mitomycin C on Xâ€ray repair cross complementing group 1 expression and consequent cytotoxicity regulation in human gastric cancer cells. Journal of Cellular Biochemistry, 2019, 120, 8333-8342.	1.2	4
111	Efficacy of a Covalent ERK1/2 Inhibitor, CC-90003, in KRAS-Mutant Cancer Models Reveals Novel Mechanisms of Response and Resistance. Molecular Cancer Research, 2019, 17, 642-654.	1.5	24
112	A Single-Step, High-Dose Selection Scheme Reveals Distinct Mechanisms of Acquired Resistance to Oncogenic Kinase Inhibition in Cancer Cells. Cancer Research, 2020, 80, 79-90.	0.4	4
113	Modeling Tumor Evolutionary Dynamics to Predict Clinical Outcomes for Patients with Metastatic Colorectal Cancer: A Retrospective Analysis. Cancer Research, 2020, 80, 591-601.	0.4	13
114	Current perspectives on targeting PIM kinases to overcome mechanisms of drug resistance and immune evasion in cancer., 2020, 207, 107454.		21
115	Hedgehog Pathway Inhibitors for Periocular Basal Cell Carcinoma. International Ophthalmology Clinics, 2020, 60, 13-30.	0.3	1

#	ARTICLE	IF	CITATIONS
116	miR-21 modulates cisplatin resistance of gastric cancer cells by inhibiting autophagy via the PI3K/Akt/mTOR pathway. Anti-Cancer Drugs, 2020, 31, 385-393.	0.7	40
117	The role of autophagy in resistance to targeted therapies. Cancer Treatment Reviews, 2020, 88, 102043.	3.4	89
118	Hippo/YAP Signaling Pathway: A Promising Therapeutic Target in Bone Paediatric Cancers?. Cancers, 2020, 12, 645.	1.7	21
119	Effects of checkpoint kinase 1 inhibition by prexasertib on the tumor immune microenvironment of head and neck squamous cell carcinoma. Molecular Carcinogenesis, 2021, 60, 138-150.	1.3	11
120	Introduction to the Acquisition of Resistance to Targeted Therapy. Resistance To Targeted Anti-cancer Therapeutics, 2019, , 1-33.	0.1	2
121	Natural and Acquired Resistance to Cancer Therapies. , 2015, , 651-660.e4.		1
123	Twenty Years on: What Do We Really Know about Ewing Sarcoma and What Is the Path Forward?. Critical Reviews in Oncogenesis, 2015, 20, 155-171.	0.2	88
124	Host defense peptides for treatment of colorectal carcinoma - a comparative in vitro and in vivo analysis. Oncotarget, 2014, 5, 4467-4479.	0.8	20
125	MiR-21 mediates sorafenib resistance of hepatocellular carcinoma cells by inhibiting autophagy via the PTEN/Akt pathway. Oncotarget, 2015, 6, 28867-28881.	0.8	174
126	Combinatorial treatment using targeted MEK and SRC inhibitors synergistically abrogates tumor cell growth and induces mesenchymal-epithelial transition in non-small-cell lung carcinoma. Oncotarget, 2015, 6, 29991-30005.	0.8	21
127	Combinatorial drug screening identifies compensatory pathway interactions and adaptive resistance mechanisms. Oncotarget, 2013, 4, 622-635.	0.8	44
128	Papel de la superfamilia ABC en la resistencia farmacológica. Horizonte Sanitario, 2017, 16, 93.	0.1	1
129	Long-term Response to Vismodegib in a Patient with Gorlin-Goltz Syndrome: A Case Report and Review of Pathological Mechanisms Involved. Cureus, 2019, 11, e5383.	0.2	8
131	Isolation and Initial Characterization of Resistant Cells to Photodynamic Therapy. Resistance To Targeted Anti-cancer Therapeutics, 2015, , 117-145.	0.1	1
132	Epithelial Mesenchymal Transition Influence on CTL Activity. Resistance To Targeted Anti-cancer Therapeutics, 2015, , 267-284.	0.1	0
133	Osteopontin Gene Expression is Inversely Regulate 5-Fluorouracil Drug Resistance in Colon Cancer. Cancer Research Journal, 2015, 3, 42.	0.0	0
135	Elimination of acquired resistance to PD-1 blockade via the concurrent depletion of tumour cells and immunosuppressive cells. Nature Biomedical Engineering, 2021, 5, 1306-1319.	11.6	21
136	Improving cancer therapy by combining cell biological, physical, and molecular targeting strategies. Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association, Beijing Institute for Cancer Research, 2013, 25, 7-9.	0.7	3

#	Article	IF	CITATIONS
138	Network biology and artificial intelligence drive the understanding of the multidrug resistance phenotype in cancer. Drug Resistance Updates, 2022, 60, 100811.	6.5	13
139	Emerging Nano-Based Strategies Against Drug Resistance in Tumor Chemotherapy. Frontiers in Bioengineering and Biotechnology, 2021, 9, 798882.	2.0	23
140	De novo Prediction of Cell-Drug Sensitivities Using Deep Learning-based Graph Regularized Matrix Factorization. Pacific Symposium on Biocomputing Pacific Symposium on Biocomputing, 2022, 27, 278-289.	0.7	0
142	Association between genome-wide epigenetic and genetic alterations in breast cancer tissue and response to HER2-targeted therapies in HER2-positive breast cancer patients: new findings and a systematic review. Cancer Drug Resistance (Alhambra, Calif), 0, 5, 995-1015.	0.9	0
144	Tracking the Development of Cancer Care After 75 Years of Independence: India's Fight Against Cancer Since 1947. Indian Journal of Surgical Oncology, 0, , .	0.3	0
145	Liposomes in Cancer Therapy: How Did We Start and Where Are We Now. International Journal of Molecular Sciences, 2023, 24, 6615.	1.8	29
147	Implications of Chemokine Heterogenicity in Cancer Metastasis. , 2023, , 115-136.		1