Andrew Wang

List of Publications by Citations

136 papers	11,331 citations	44 h-index	106 g-index
162 ext. papers	12,850 ext. citations	10.1 avg, IF	6.55 L-index

#	Paper	IF	Citations
136	Nanoparticles in medicine: therapeutic applications and developments. *Clinical Pharmacology and Therapeutics*, **2008**, 83, 761-9	6.1	1837
135	Nanoparticle delivery of cancer drugs. *Annual Review of Medicine*, **2012**, 63, 185-98	17.4	1176
134	Self-assembled lipid--polymer hybrid nanoparticles: a robust drug delivery platform. *ACS Nano*, **2008**, 2, 1696-702	16.7	721
133	Precise engineering of targeted nanoparticles by using self-assembled biointegrated block copolymers. *Proceedings of the National Academy of Sciences of the United States of America*, **2008**, 105, 2586-91	11.5	596
132	Clinical Translation of Nanomedicine. *Chemical Reviews*, **2015**, 115, 11147-90	68.1	494
131	Using mechanobiological mimicry of red blood cells to extend circulation times of hydrogel microparticles. *Proceedings of the National Academy of Sciences of the United States of America*, **2011**, 108, 586-91	11.5	429
130	Antigen-capturing nanoparticles improve the abscopal effect and cancer immunotherapy. *Nature Nanotechnology*, **2017**, 12, 877-882	28.7	379
129	Targeted nanoparticles for cancer therapy. *Nano Today*, **2007**, 2, 14-21	17.9	373
128	Antibody conjugated magnetic iron oxide nanoparticles for cancer cell separation in fresh whole blood. *Biomaterials*, **2011**, 32, 9758-65	15.6	275
127	Superparamagnetic iron oxide nanoparticle-aptamer bioconjugates for combined prostate cancer imaging and therapy. *ChemMedChem*, **2008**, 3, 1311-5	3.7	261
126	Nanoparticles and their applications in cell and molecular biology. *Integrative Biology (United Kingdom)*, **2014**, 6, 9-26	3.7	247
125	Investigational nanomedicines in 2016: a review of nanotherapeutics currently undergoing clinical trials. *Wiley Interdisciplinary Reviews: Nanomedicine and Nanobiotechnology*, **2017**, 9, e1416	9.2	235
124	Inflammation-Triggered Cancer Immunotherapy by Programmed Delivery of CpG and Anti-PD1 Antibody. *Advanced Materials*, **2016**, 28, 8912-8920	24	213
123	Nanotechnology and aptamers: applications in drug delivery. *Trends in Biotechnology*, **2008**, 26, 442-9	15.1	212
122	Biofunctionalized targeted nanoparticles for therapeutic applications. *Expert Opinion on Biological Therapy*, **2008**, 8, 1063-70	5.4	197
121	Preclinical evaluation of Genexol-PM, a nanoparticle formulation of paclitaxel, as a novel radiosensitizer for the treatment of non-small cell lung cancer. *International Journal of Radiation Oncology Biology Physics*, **2013**, 86, 463-468	4	146
120	Folate-targeted nanoparticle delivery of chemo- and radiotherapeutics for the treatment of ovarian cancer peritoneal metastasis. *Biomaterials*, **2011**, 32, 8548-54	15.6	143

119	Nanotechnology Strategies To Advance Outcomes in Clinical Cancer Care. *ACS Nano*, **2018**, 12, 24-43	16.7	142
118	HER-2-targeted nanoparticle-affibody bioconjugates for cancer therapy. *ChemMedChem*, **2008**, 3, 1839-43	3.7	119
117	Revival of the abandoned therapeutic wortmannin by nanoparticle drug delivery. *Proceedings of the National Academy of Sciences of the United States of America*, **2012**, 109, 8230-5	11.5	116
116	Nanoparticles for cancer imaging: The good, the bad, and the promise. *Nano Today*, **2013**, 8, 454-460	17.9	113
115	X-Ray Induced Photodynamic Therapy: A Combination of Radiotherapy and Photodynamic Therapy. *Theranostics*, **2016**, 6, 2295-2305	12.1	107
114	Folate-targeted polymeric nanoparticle formulation of docetaxel is an effective molecularly targeted radiosensitizer with efficacy dependent on the timing of radiotherapy. *ACS Nano*, **2011**, 5, 8990-8	16.7	102
113	A Dual Immunotherapy Nanoparticle Improves T-Cell Activation and Cancer Immunotherapy. *Advanced Materials*, **2018**, 30, e1706098	24	99
112	Drug Combination Synergy in Worm-like Polymeric Micelles Improves Treatment Outcome for Small Cell and Non-Small Cell Lung Cancer. *ACS Nano*, **2018**, 12, 2426-2439	16.7	97
111	Co-delivery of paclitaxel and cisplatin in poly(2-oxazoline) polymeric micelles: Implications for drug loading, release, pharmacokinetics and outcome of ovarian and breast cancer treatments. *Biomaterials*, **2019**, 192, 1-14	15.6	97
110	Emerging Nano-/Microapproaches for Cancer Immunotherapy. *Advanced Science*, **2019**, 6, 1801847	13.6	89
109	ChemoRad nanoparticles: a novel multifunctional nanoparticle platform for targeted delivery of concurrent chemoradiation. *Nanomedicine*, **2010**, 5, 361-8	5.6	86
108	Application of nanotechnology to cancer radiotherapy. *Cancer Nanotechnology*, **2016**, 7, 11	7.9	86
107	LiGaO:Cr-based theranostic nanoparticles for imaging-guided X-ray induced photodynamic therapy of deep-seated tumors. *Materials Horizons*, **2017**, 4, 1092-1101	14.4	85
106	Folate-targeted pH-responsive calcium zoledronate nanoscale metal-organic frameworks: Turning a bone antiresorptive agent into an anticancer therapeutic. *Biomaterials*, **2016**, 82, 178-93	15.6	82
105	Current progress of aptamer-based molecular imaging. *Journal of Nuclear Medicine*, **2014**, 55, 353-6	8.9	79
104	Nanoparticle drug loading as a design parameter to improve docetaxel pharmacokinetics and efficacy. *Biomaterials*, **2013**, 34, 8424-9	15.6	79
103	Improving Cancer Chemoradiotherapy Treatment by Dual Controlled Release of Wortmannin and Docetaxel in Polymeric Nanoparticles. *ACS Nano*, **2015**, 9, 8976-96	16.7	61
102	Polysilsesquioxane nanoparticles for triggered release of cisplatin and effective cancer chemoradiotherapy. *Nanomedicine: Nanotechnology, Biology, and Medicine*, **2015**, 11, 31-8	6	58

101	Accurate Segmentation of CT Male Pelvic Organs via Regression-Based Deformable Models and Multi-Task Random Forests. *IEEE Transactions on Medical Imaging*, **2016**, 35, 1532-43	11.7	56
100	Application of liposomal technologies for delivery of platinum analogs in oncology. *International Journal of Nanomedicine*, **2013**, 8, 3309-19	7.3	54
99	Organ-specific metastases obtained by culturing colorectal cancer cells on tissue-specific decellularized scaffolds. *Nature Biomedical Engineering*, **2018**, 2, 443-452	19	53
98	Controlling release from 3D printed medical devices using CLIP and drug-loaded liquid resins. *Journal of Controlled Release*, **2018**, 278, 9-23	11.7	52
97	Effect of drug release kinetics on nanoparticle therapeutic efficacy and toxicity. *Nanoscale*, **2014**, 6, 2321-2327	7.7	52
96	Nanoparticle formulations of histone deacetylase inhibitors for effective chemoradiotherapy in solid tumors. *Biomaterials*, **2015**, 51, 208-215	15.6	51
95	Effect of particle size on the biodistribution, toxicity, and efficacy of drug-loaded polymeric nanoparticles in chemoradiotherapy. *Nanomedicine: Nanotechnology, Biology, and Medicine*, **2017**, 13, 1673-1683	6	50
94	Nanoparticle co-delivery of wortmannin and cisplatin synergistically enhances chemoradiotherapy and reverses platinum resistance in ovarian cancer models. *Biomaterials*, **2018**, 169, 1-10	15.6	47
93	Local iontophoretic administration of cytotoxic therapies to solid tumors. *Science Translational Medicine*, **2015**, 7, 273ra14	17.5	44
92	CRLX101, a Nanoparticle-Drug Conjugate Containing Camptothecin, Improves Rectal Cancer Chemoradiotherapy by Inhibiting DNA Repair and HIF1*Cancer Research*, **2017**, 77, 112-122	10.1	44
91	Biotargeted nanomedicines for cancer: six tenets before you begin. *Nanomedicine*, **2013**, 8, 299-308	5.6	44
90	Racial differences in time from prostate cancer diagnosis to treatment initiation: a population-based study. *Cancer*, **2013**, 119, 2486-93	6.4	43
89	Bio-nano interface: The impact of biological environment on nanomaterials and their delivery properties. *Journal of Controlled Release*, **2017**, 263, 211-222	11.7	42
88	Nanotechnology in radiation oncology. *Journal of Clinical Oncology*, **2014**, 32, 2879-85	2.2	41
87	Co-delivery of paclitaxel and cisplatin with biocompatible PLGA-PEG nanoparticles enhances chemoradiotherapy in non-small cell lung cancer models. *Journal of Materials Chemistry B*, **2017**, 5, 6049-6057	7.3	40
86	COVID-19 vaccines for patients with cancer: benefits likely outweigh risks. *Journal of Hematology and Oncology*, **2021**, 14, 38	22.4	40
85	Id1 is a common downstream target of oncogenic tyrosine kinases in leukemic cells. *Blood*, **2008**, 112, 1981-92	2.2	39
84	Clinical indications for, and the future of, circulating tumor cells. *Advanced Drug Delivery Reviews*, **2018**, 125, 143-150	18.5	33

83	Tuning Pt–Ir Interactions for NH3 Electrocatalysis. *ACS Catalysis*, **2018**, 8, 2508-2518	13.1	33
82	Enhanced electrocatalytic nitrate reduction by preferentially-oriented (100) PtRh and PtIr alloys: the hidden treasures of the miscibility gap. *Applied Catalysis B: Environmental*, **2018**, 221, 86-96	21.8	31
81	Trispecific natural killer cell nanoengagers for targeted chemoimmunotherapy. *Science Advances*, **2020**, 6, eaba8564	14.3	30
80	Prostate-specific antigen dynamics predict individual responses to intermittent androgen deprivation. *Nature Communications*, **2020**, 11, 1750	17.4	30
79	Nanoparticle delivery of chemosensitizers improve chemotherapy efficacy without incurring additional toxicity. *Nanoscale*, **2015**, 7, 2805-11	7.7	30
78	Nanomedicine approaches to improve cancer immunotherapy. *Wiley Interdisciplinary Reviews: Nanomedicine and Nanobiotechnology*, **2017**, 9, e1456	9.2	29
77	Optimizing Advances in Nanoparticle Delivery for Cancer Immunotherapy. *Advanced Drug Delivery Reviews*, **2019**, 144, 3-15	18.5	29
76	EPR or no EPR? The billion-dollar question. *Science Translational Medicine*, **2015**, 7, 294ec112-294ec112	17.5	29
75	Bespoke Pretargeted Nanoradioimmunotherapy for the Treatment of Non-Hodgkin Lymphoma. *ACS Nano*, **2018**, 12, 1544-1563	16.7	27
74	A Randomized Pilot Trial Comparing Position Emission Tomography (PET)-Guided Dose Escalation Radiotherapy to Conventional Radiotherapy in Chemoradiotherapy Treatment of Locally Advanced Nasopharyngeal Carcinoma. *PLoS ONE*, **2015**, 10, e0124018	3.7	25
73	Improving DNA double-strand repair inhibitor KU55933 therapeutic index in cancer radiotherapy using nanoparticle drug delivery. *Nanoscale*, **2015**, 7, 20211-9	7.7	24
72	Nanomedicine in chemoradiation. *Therapeutic Delivery*, **2013**, 4, 239-50	3.8	24
71	A prospective study of the safety and efficacy of liver stereotactic body radiotherapy in patients with and without prior liver-directed therapy. *Radiotherapy and Oncology*, **2018**, 126, 527-533	5.3	23
70	Multivalent Binding and Biomimetic Cell Rolling Improves the Sensitivity and Specificity of Circulating Tumor Cell Capture. *Clinical Cancer Research*, **2018**, 24, 2539-2547	12.9	22
69	Co-delivery of all-trans-retinoic acid enhances the anti-metastasis effect of albumin-bound paclitaxel nanoparticles. *Chemical Communications*, **2016**, 53, 212-215	5.8	21
68	Improving chemoradiotherapy with nanoparticle therapeutics. *Translational Cancer Research*, **2013**, 2, 320-329	0.3	21
67	Phase I/II trial of nano-camptothecin CRLX101 with capecitabine and radiotherapy as neoadjuvant treatment for locally advanced rectal cancer. *Nanomedicine: Nanotechnology, Biology, and Medicine*, **2019**, 18, 189-195	6	19
66	Harnessing nanomedicine to overcome the immunosuppressive tumor microenvironment. *Acta Pharmacologica Sinica*, **2020**, 41, 970-985	8	19

65	Nanotechnology Approaches to Improving Cancer Immunotherapy. *Advances in Cancer Research*, **2018**, 139, 35-56	5.9	19
64	Surface engineering for efficient capture of circulating tumor cells in renal cell carcinoma: From nanoscale analysis to clinical application. *Biosensors and Bioelectronics*, **2020**, 162, 112250	11.8	18
63	High-Performance Concurrent Chemo-Immuno-Radiotherapy for the Treatment of Hematologic Cancer through Selective High-Affinity Ligand Antibody Mimic-Functionalized Doxorubicin-Encapsulated Nanoparticles. *ACS Central Science*, **2019**, 5, 122-144	16.8	18
62	Pretargeted delivery of PI3K/mTOR small-molecule inhibitor-loaded nanoparticles for treatment of non-Hodgkin's lymphoma. *Science Advances*, **2020**, 6, eaaz9798	14.3	17
61	Receipt of guideline-concordant treatment in elderly prostate cancer patients. *International Journal of Radiation Oncology Biology Physics*, **2014**, 88, 332-8	4	17
60	Nanoparticle delivery of chemotherapy combination regimen improves the therapeutic efficacy in mouse models of lung cancer. *Nanomedicine: Nanotechnology, Biology, and Medicine*, **2017**, 13, 1301-1307	6	15
59	Preparation of neutron-activatable holmium nanoparticles for the treatment of ovarian cancer metastases. *Small*, **2012**, 8, 997-1000	11	15
58	Nanoparticle formulation of small DNA molecules, Dbait, improves the sensitivity of hormone-independent prostate cancer to radiotherapy. *Nanomedicine: Nanotechnology, Biology, and Medicine*, **2016**, 12, 2261-2271	6	15
57	Preclinical Evaluation of Promitil, a Radiation-Responsive Liposomal Formulation of Mitomycin C Prodrug, in Chemoradiotherapy. *International Journal of Radiation Oncology Biology Physics*, **2016**, 96, 547-55	4	13
56	Integration of biomimicry and nanotechnology for significantly improved detection of circulating tumor cells (CTCs). *Advanced Drug Delivery Reviews*, **2018**, 125, 36-47	18.5	13
55	Phase I study of concurrent weekly docetaxel, high-dose intensity-modulated radiation therapy (IMRT) and androgen-deprivation therapy (ADT) for high-risk prostate cancer. *BJU International*, **2012**, 110, E721-6	5.6	12
54	Neoadjuvant chemotherapy administration and time to cystectomy for muscle-invasive bladder cancer: An evaluation of transitions between academic and community settings. *Urologic Oncology: Seminars and Original Investigations*, **2015**, 33, 386.e1-6	2.8	11
53	Chemoradiotherapy of human tumors: novel approaches from nanomedicine. *Current Pharmaceutical Design*, **2012**, 18, 2830-7	3.3	11
52	Co-delivery of etoposide and cisplatin in dual-drug loaded nanoparticles synergistically improves chemoradiotherapy in non-small cell lung cancer models. *Acta Biomaterialia*, **2021**, 124, 327-335	10.8	10
51	Cardiovascular Preventive Care and Coordination of Care in Prostate Cancer Survivors: A Multi-Institutional Prospective Study. *International Journal of Radiation Oncology Biology Physics*, **2019**, 103, 112-115	4	10
50	The Radiobiology of Radiopharmaceuticals. *Seminars in Radiation Oncology*, **2021**, 31, 20-27	5.5	10
49	Fitting NTCP models to bladder doses and acute urinary symptoms during post-prostatectomy radiotherapy. *Radiation Oncology*, **2018**, 13, 17	4.2	9
48	Patient-reported quality of life during definitive and postprostatectomy image-guided radiation therapy for prostate cancer. *Practical Radiation Oncology*, **2017**, 7, e117-e124	2.8	8

47	Direct Observation of Early-Stage High-Dose Radiotherapy-Induced Vascular Injury via Basement Membrane-Targeting Nanoparticles. *Small*, **2015**, 11, 6404-10	11	8
46	Is primary prostate cancer treatment influenced by likelihood of extraprostatic disease? A surveillance, epidemiology and end results patterns of care study. *International Journal of Radiation Oncology Biology Physics*, **2012**, 84, 88-94	4	8
45	Differential cell responses to nanoparticle docetaxel and small molecule docetaxel at a sub-therapeutic dose range. *Nanomedicine: Nanotechnology, Biology, and Medicine*, **2014**, 10, 321-8	6	7
44	Nanotechnology in Radiation Oncology. *Hematology/Oncology Clinics of North America*, **2019**, 33, 1071-1093	3.1	7
43	Chemo-Radiotherapy of Oligometastases of Colorectal Cancer With Pegylated Liposomal Mitomycin-C Prodrug (Promitil): Mechanistic Basis and Preliminary Clinical Experience. *Frontiers in Oncology*, **2018**, 8, 544	5.3	7
42	Patterns of Bladder Preservation Therapy Utilization for Muscle-Invasive Bladder Cancer. *Bladder Cancer*, **2016**, 2, 405-413	1	6
41	Applying nanotherapeutics to improve chemoradiotherapy treatment for cancer. *Therapeutic Delivery*, **2017**, 8, 791-803	3.8	6
40	Technical Note: Fabricating Cerrobend grids with 3D printing for spatially modulated radiation therapy: A feasibility study. *Medical Physics*, **2015**, 42, 6269-73	4.4	6
39	Roadmap for the development of the University of North Carolina at Chapel Hill Genitourinary OncoLogy Database--UNC GOLD. *Urologic Oncology: Seminars and Original Investigations*, **2014**, 32, 32.e1-9	2.8	5
38	Formulation of diblock polymeric nanoparticles through nanoprecipitation technique. *Journal of Visualized Experiments*, **2011**,	1.6	5
37	Novel Targeted Aptamer-superparamagnetic Iron Oxide Nanoparticle Bioconjugates for Combined Prostate Cancer Imaging and Therapy. *International Journal of Radiation Oncology Biology Physics*, **2007**, 69, S110-S111	4	5
36	Nanoparticles for Cancer Diagnosis and Therapy. *Nanostructure Science and Technology*, **2009**, 209-235	0.9	5
35	Nanoparticle Drug Delivery Can Reduce the Hepatotoxicity of Therapeutic Cargo. *Small*, **2020**, 16, e1906360	13.3	4
34	Combination Immunotherapy: A Dual Immunotherapy Nanoparticle Improves T-Cell Activation and Cancer Immunotherapy (Adv. Mater. 25/2018). *Advanced Materials*, **2018**, 30, 1870182	24	4
33	IGF-1 receptor targeted nanoparticles for image-guided therapy of stroma-rich and drug resistant human cancer. *Proceedings of SPIE*, **2016**, 9836,	1.7	3
32	Biologically Targeted Photo-Crosslinkable Nanopatch to Prevent Postsurgical Peritoneal Adhesion. *Advanced Science*, **2019**, 6, 1900809	13.6	3
31	Chemoradiation therapy in the management of gastrointestinal malignancies. *Future Oncology*, **2011**, 7, 409-26	3.6	3
30	Personalized drug tablets with 3D printing. *Science Translational Medicine*, **2015**, 7, 312ec191-312ec191	17.5	3

29	Asymmetrical Multi-task Attention U-Net for the Segmentation of Prostate Bed in CT Image. *Lecture Notes in Computer Science*, **2020**, 12264, 470-479	0.9	3
28	Enhancing Combined Immunotherapy and Radiotherapy through Nanomedicine. *Bioconjugate Chemistry*, **2020**, 31, 2668-2678	6.3	3
27	Immune Checkpoint-Bioengineered Beta Cell Vaccine Reverses Early-Onset Type 1 Diabetes. *Advanced Materials*, **2021**, 33, e2101253	24	3
26	Novel immunotherapy approaches for metastatic urothelial and renal cell carcinoma. *Asian Journal of Urology*, **2016**, 3, 268-277	2.7	3
25	Asymmetric multi-task attention network for prostate bed segmentation in computed tomography images. *Medical Image Analysis*, **2021**, 72, 102116	15.4	3
24	Abstract 3899: Nanoparticle reduces hepatotoxicity of cancer treatment by controlled release and Kupffer cell uptake **2019**,		2
23	Phase Ib/II study of neoadjuvant chemoradiotherapy with CRLX101 and capecitabine for locally advanced rectal cancer.. *Journal of Clinical Oncology*, **2017**, 35, e15144-e15144	2.2	2
22	Nanoparticle delivery of miR-122 inhibits colorectal cancer liver metastasis. *Cancer Research*, **2021**,	10.1	2
21	Nanomedicine: Biologically Targeted Photo-Crosslinkable Nanopatch to Prevent Postsurgical Peritoneal Adhesion (Adv. Sci. 19/2019). *Advanced Science*, **2019**, 6, 1970117	13.6	1
20	Nanoparticle Formulations of siRNA: The Next Generation of Targeted Therapy for Lymphomas and Leukemias?. *EBioMedicine*, **2014**, 1, 101-2	8.8	1
19	Shutting down the messenger: Antisense treatment for hypertriglyceridemia. *Science Translational Medicine*, **2015**, 7, 300ec140-300ec140	17.5	1
18	Precision cancer medicine: Hype or hope?. *Science Translational Medicine*, **2015**, 7, 306ec164-306ec164	17.5	1
17	The mRNA game changer in gene therapy. *Science Translational Medicine*, **2016**, 8, 324ec21-324ec21	17.5	1
16	Bad plumbing benefits nanoparticles. *Science Translational Medicine*, **2016**, 8, 330ec46-330ec46	17.5	1
15	Gender-Specific Relationship Between Uric Acid Levels and Prognosis After Cerebral Venous Thrombosis. *Current Neurovascular Research*, **2018**, 15, 292-297	1.8	1
14	Consolidative or palliative whole brain radiation for secondary CNS diffuse large B-Cell lymphoma. *Leukemia and Lymphoma*, **2021**, 62, 68-75	1.9	1
13	Underascertainment of Clinically Meaningful Symptoms During Prostate Cancer Radiation Therapy-Does This Vary by Patient Characteristics?. *International Journal of Radiation Oncology Biology Physics*, **2021**, 110, 1122-1128	4	1
12	Predicting patient-specific response to adaptive therapy in metastatic castration-resistant prostate cancer using prostate-specific antigen dynamics. *Neoplasia*, **2021**, 23, 851-858	6.4	1

List of Publications

11	Immune Checkpoint Ligand-Bioengineered Schwann Cells as Antigen-Specific Therapy for Experimental Autoimmune Encephalomyelitis. *Advanced Materials*, **2021**, e2107392	24	0
10	3D printed drug-loaded implantable devices for intraoperative treatment of cancer.. *Journal of Controlled Release*, **2022**, 344, 147-156	11.7	0
9	Bimodal liquid biopsy for cancer immunotherapy based on peptide engineering and nanoscale analysis. *Biosensors and Bioelectronics*, **2022**, 114445	11.8	0
8	Comparison of User-Directed and Automatic Mapping of the Planned Isocenter to Treatment Space for Prostate IGRT. *International Journal of Biomedical Imaging*, **2013**, 2013, 892152	5.2	
7	Oncogenic Tyrosine Kinases Regulate Proliferative and Survival Signals through Activation of Id1.. *Blood*, **2004**, 104, 417-417	2.2	
6	Biochemical Failure in Prostate Cancer **2013**, 807-811		
5	Dosimetric correlations with urinary quality of life in patients receiving post-prostatectomy radiation therapy. *Journal of Radiation Oncology*, **2020**, 9, 97-102	0.7	
4	Investigational Nanomedicines in 2016: A Review of Nanotherapeutics Currently Undergoing Clinical Trials * **2021**, 499-538		
3	Prostate deformation from inflatable rectal probe cover and dosimetric effects in prostate seed implant brachytherapy. *Medical Physics*, **2016**, 43, 6569	4.4	
2	Prognostic and Predictive Clinical and Biological Factors in HPV Malignancies. *Seminars in Radiation Oncology*, **2021**, 31, 309-323	5.5	
1	Delivery strategies to overcome tumor immunotherapy resistance **2022**, 529-547		