

Yang Shi

List of Publications by Year in descending order

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134
papers

20,311
citations

26567

56
h-index

13338

130
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140
all docs

140
docs citations

140
times ranked

27433
citing authors

#	ARTICLE	IF	CITATIONS
1	Histone Demethylation Mediated by the Nuclear Amine Oxidase Homolog LSD1. <i>Cell</i> , 2004, 119, 941-953.	13.5	3,626
2	ApoE4 markedly exacerbates tau-mediated neurodegeneration in a mouse model of tauopathy. <i>Nature</i> , 2017, 549, 523-527.	13.7	852
3	Regulation of LSD1 Histone Demethylase Activity by Its Associated Factors. <i>Molecular Cell</i> , 2005, 19, 857-864.	4.5	779
4	A histone H3 lysine 27 demethylase regulates animal posterior development. <i>Nature</i> , 2007, 449, 689-694.	13.7	718
5	RNA m6A methylation regulates the ultraviolet-induced DNA damage response. <i>Nature</i> , 2017, 543, 573-576.	13.7	685
6	Zc3h13 Regulates Nuclear RNA m6A Methylation and Mouse Embryonic Stem Cell Self-Renewal. <i>Molecular Cell</i> , 2018, 69, 1028-1038.e6.	4.5	618
7	Dynamic Regulation of Histone Lysine Methylation by Demethylases. <i>Molecular Cell</i> , 2007, 25, 1-14.	4.5	608
8	DNA Methylation on N6-Adenine in <i>C.Âelegans</i> . <i>Cell</i> , 2015, 161, 868-878.	13.5	602
9	Food and metabolic signalling defects in a <i>Caenorhabditis elegans</i> serotonin-synthesis mutant. <i>Nature</i> , 2000, 403, 560-564.	13.7	573
10	TREM2-mediated early microglial response limits diffusion and toxicity of amyloid plaques. <i>Journal of Experimental Medicine</i> , 2016, 213, 667-675.	4.2	565
11	Histone lysine demethylases: emerging roles in development, physiology and disease. <i>Nature Reviews Genetics</i> , 2007, 8, 829-833.	7.7	527
12	LSD1 Ablation Stimulates Anti-tumor Immunity and Enables Checkpoint Blockade. <i>Cell</i> , 2018, 174, 549-563.e19.	13.5	473
13	Interplay between innate immunity and Alzheimer disease: APOE and TREM2 in the spotlight. <i>Nature Reviews Immunology</i> , 2018, 18, 759-772.	10.6	394
14	Recognition of unmethylated histone H3 lysine 4 links BHC80 to LSD1-mediated gene repression. <i>Nature</i> , 2007, 448, 718-722.	13.7	386
15	The Human Factors YY1 and LSF Repress the Human Immunodeficiency Virus Type 1 Long Terminal Repeat via Recruitment of Histone Deacetylase 1. <i>Journal of Virology</i> , 2000, 74, 6790-6799.	1.5	330
16	Glucose-regulated phosphorylation of TET2 by AMPK reveals a pathway linking diabetes to cancer. <i>Nature</i> , 2018, 559, 637-641.	13.7	327
17	Roles and regulation of histone methylation in animal development. <i>Nature Reviews Molecular Cell Biology</i> , 2019, 20, 625-641.	16.1	324
18	Combining Nanomedicine and Immunotherapy. <i>Accounts of Chemical Research</i> , 2019, 52, 1543-1554.	7.6	310

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19	Mammalian RNAi for the masses. <i>Trends in Genetics</i> , 2003, 19, 9-12.	2.9	283
20	N6-Methyladenosine methyltransferase ZCCHC4 mediates ribosomal RNA methylation. <i>Nature Chemical Biology</i> , 2019, 15, 88-94.	3.9	258
21	Supramolecular "Trojan Horse" for Nuclear Delivery of Dual Anticancer Drugs. <i>Journal of the American Chemical Society</i> , 2017, 139, 2876-2879.	6.6	253
22	The histone chaperone CAF-1 safeguards somatic cell identity. <i>Nature</i> , 2015, 528, 218-224.	13.7	244
23	Microglia drive APOE-dependent neurodegeneration in a tauopathy mouse model. <i>Journal of Experimental Medicine</i> , 2019, 216, 2546-2561.	4.2	244
24	Polycomb-like proteins link the PRC2 complex to CpG islands. <i>Nature</i> , 2017, 549, 287-291.	13.7	238
25	DNA N6-methyladenine: a new epigenetic mark in eukaryotes?. <i>Nature Reviews Molecular Cell Biology</i> , 2015, 16, 705-710.	16.1	228
26	A Specific LSD1/KDM1A Isoform Regulates Neuronal Differentiation through H3K9 Demethylation. <i>Molecular Cell</i> , 2015, 57, 957-970.	4.5	221
27	BS69/ZMYND11 Reads and Connects Histone H3.3 Lysine 36 Trimethylation-Decorated Chromatin to Regulated Pre-mRNA Processing. <i>Molecular Cell</i> , 2014, 56, 298-310.	4.5	194
28	Pharmacological and physical vessel modulation strategies to improve EPR-mediated drug targeting to tumors. <i>Advanced Drug Delivery Reviews</i> , 2017, 119, 44-60.	6.6	194
29	METTL3 regulates heterochromatin in mouse embryonic stem cells. <i>Nature</i> , 2021, 591, 317-321.	13.7	187
30	Complete Regression of Xenograft Tumors upon Targeted Delivery of Paclitaxel <i>via</i> "Stacking Stabilized Polymeric Micelles. <i>ACS Nano</i> , 2015, 9, 3740-3752.	7.3	185
31	"Stacking Increases the Stability and Loading Capacity of Thermosensitive Polymeric Micelles for Chemotherapeutic Drugs. <i>Biomacromolecules</i> , 2013, 14, 1826-1837.	2.6	183
32	PCIF1 Catalyzes m6Am mRNA Methylation to Regulate Gene Expression. <i>Molecular Cell</i> , 2019, 75, 620-630.e9.	4.5	178
33	Tumor-targeted nanomedicines for cancer theranostics. <i>Pharmacological Research</i> , 2017, 115, 87-95.	3.1	176
34	Suppression of Enhancer Overactivation by a RACK7-Histone Demethylase Complex. <i>Cell</i> , 2016, 165, 331-342.	13.5	163
35	Enhancing Tumor Penetration of Nanomedicines. <i>Biomacromolecules</i> , 2017, 18, 1449-1459.	2.6	157
36	The winding path of protein methylation research: milestones and new frontiers. <i>Nature Reviews Molecular Cell Biology</i> , 2017, 18, 517-527.	16.1	154

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37	A Chromatin-Dependent Role of the Fragile X Mental Retardation Protein FMRP in the DNA Damage Response. <i>Cell</i> , 2014, 157, 869-881.	13.5	151
38	A Histone Methylation Network Regulates Transgenerational Epigenetic Memory in <i>C.Âelegans</i> . <i>Cell Reports</i> , 2014, 7, 113-126.	2.9	146
39	Clinical application of polymeric micelles for the treatment of cancer. <i>Materials Chemistry Frontiers</i> , 2017, 1, 1485-1501.	3.2	133
40	Re-programing Chromatin with a Bifunctional LSD1/HDAC Inhibitor Induces Therapeutic Differentiation in DIPG. <i>Cancer Cell</i> , 2019, 36, 528-544.e10.	7.7	128
41	Cholesterol and matrisome pathways dysregulated in astrocytes and microglia. <i>Cell</i> , 2022, 185, 2213-2233.e25.	13.5	123
42	Sources of artifact in measurements of 6mA and 4mC abundance in eukaryotic genomic DNA. <i>BMC Genomics</i> , 2019, 20, 445.	1.2	120
43	Nanomedicine and macroscale materials in immuno-oncology. <i>Chemical Society Reviews</i> , 2019, 48, 351-381.	18.7	118
44	A Mouse Model of X-linked Intellectual Disability Associated with Impaired Removal of Histone Methylation. <i>Cell Reports</i> , 2016, 14, 1000-1009.	2.9	112
45	AKT methylation by SETDB1 promotes AKT kinase activity and oncogenic functions. <i>Nature Cell Biology</i> , 2019, 21, 226-237.	4.6	109
46	Decreased expression of the pro-apoptotic protein Par-4 in renal cell carcinoma. <i>Oncogene</i> , 1999, 18, 1205-1208.	2.6	108
47	C/EBPÎ± Activates Pre-existing and De Novo Macrophage Enhancers during Induced Pre-B Cell Transdifferentiation and Myelopoiesis. <i>Stem Cell Reports</i> , 2015, 5, 232-247.	2.3	95
48	EPOP Interacts with Elongin BC and USP7 to Modulate the Chromatin Landscape. <i>Molecular Cell</i> , 2016, 64, 659-672.	4.5	91
49	Loss of Kdm5c Causes Spurious Transcription and Prevents the Fine-Tuning of Activity-Regulated Enhancers in Neurons. <i>Cell Reports</i> , 2017, 21, 47-59.	2.9	89
50	METTL4 is an snRNA m6Am methyltransferase that regulates RNA splicing. <i>Cell Research</i> , 2020, 30, 544-547.	5.7	84
51	JMJD1C is required for the survival of acute myeloid leukemia by functioning as a coactivator for key transcription factors. <i>Genes and Development</i> , 2015, 29, 2123-2139.	2.7	76
52	Naked Mole Rat Cells Have a Stable Epigenome that Resists iPSCÂReprogramming. <i>Stem Cell Reports</i> , 2017, 9, 1721-1734.	2.3	71
53	Metalloodrugs in cancer nanomedicine. <i>Chemical Society Reviews</i> , 2022, 51, 2544-2582.	18.7	70
54	Mutations in the intellectual disability gene KDM5C reduce protein stability and demethylase activity. <i>Human Molecular Genetics</i> , 2015, 24, 2861-2872.	1.4	69

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55	Dynamic control of chromatin-associated m6A methylation regulates nascent RNA synthesis. <i>Molecular Cell</i> , 2022, 82, 1156-1168.e7.	4.5	69
56	Clinical Translation of Nanomedicine and Biomaterials for Cancer Immunotherapy: Progress and Perspectives. <i>Advanced Therapeutics</i> , 2020, 3, 1900215.	1.6	62
57	HPMA-based polymeric micelles for curcumin solubilization and inhibition of cancer cell growth. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2015, 94, 501-512.	2.0	61
58	PBCA-based polymeric microbubbles for molecular imaging and drug delivery. <i>Journal of Controlled Release</i> , 2017, 259, 128-135.	4.8	59
59	Histone Lysine Demethylase Inhibitors. <i>Cold Spring Harbor Perspectives in Medicine</i> , 2017, 7, a026484.	2.9	57
60	Overexpressing low-density lipoprotein receptor reduces tau-associated neurodegeneration in relation to apoE-linked mechanisms. <i>Neuron</i> , 2021, 109, 2413-2426.e7.	3.8	57
61	Function for p300 and not CBP in the apoptotic response to DNA damage. <i>Oncogene</i> , 1999, 18, 5714-5717.	2.6	54
62	PTEN Methylation by NSD2 Controls Cellular Sensitivity to DNA Damage. <i>Cancer Discovery</i> , 2019, 9, 1306-1323.	7.7	54
63	Triggered Release of Doxorubicin from Temperature-Sensitive Poly(<i>N</i> -(2-hydroxypropyl)-methacrylamide mono/dilactate) Grafted Liposomes. <i>Biomacromolecules</i> , 2014, 15, 1002-1009.	2.6	52
64	A Glycyrrhetic Acid-Modified Curcumin Supramolecular Hydrogel for liver tumor targeting therapy. <i>Scientific Reports</i> , 2017, 7, 44210.	1.6	52
65	Binding to m6A RNA promotes YTHDF2-mediated phase separation. <i>Protein and Cell</i> , 2020, 11, 304-307.	4.8	52
66	Degradable Ketal-Based Block Copolymer Nanoparticles for Anticancer Drug Delivery: A Systematic Evaluation. <i>Biomacromolecules</i> , 2015, 16, 336-350.	2.6	49
67	A primary role of TET proteins in establishment and maintenance of <i>De Novo</i> bivalency at CpG islands. <i>Nucleic Acids Research</i> , 2016, 44, 8682-8692.	6.5	49
68	Mutation of <i>C. elegans</i> demethylase spr-5 extends transgenerational longevity. <i>Cell Research</i> , 2016, 26, 229-238.	5.7	49
69	Nucleotide resolution profiling of m3C RNA modification by HAC-seq. <i>Nucleic Acids Research</i> , 2021, 49, e27-e27.	6.5	49
70	LSD1 inhibition sustains T cell invigoration with a durable response to PD-1 blockade. <i>Nature Communications</i> , 2021, 12, 6831.	5.8	46
71	Boosting Room Temperature Phosphorescence Performance by Alkyl Modification for Intravital Orthotopic Lung Tumor Imaging. <i>Small</i> , 2021, 17, e2005449.	5.2	41
72	Nono, a Bivalent Domain Factor, Regulates Erk Signaling and Mouse Embryonic Stem Cell Pluripotency. <i>Cell Reports</i> , 2016, 17, 997-1007.	2.9	40

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73	Reversible Addition-Fragmentation Chain Transfer Synthesis of a Micelle-Forming, Structure Reversible Thermosensitive Diblock Copolymer Based on the <i>N</i> -(2-Hydroxy propyl) Methacrylamide Backbone. <i>ACS Macro Letters</i> , 2013, 2, 403-408.	2.3	39
74	Mitotic regulators TPX2 and Aurora A protect DNA forks during replication stress by counteracting 53BP1 function. <i>Journal of Cell Biology</i> , 2019, 218, 422-432.	2.3	39
75	Simultaneous Inhibition of LSD1 and TGF β 2 Enables Eradication of Poorly Immunogenic Tumors with Anti-PD-1 Treatment. <i>Cancer Discovery</i> , 2021, 11, 1970-1981.	7.7	39
76	Control of a neuronal morphology program by an RNA-binding zinc finger protein, Unkempt. <i>Genes and Development</i> , 2015, 29, 501-512.	2.7	35
77	CG14906 (<i>mettl4</i>) mediates m6A methylation of U2 snRNA in <i>Drosophila</i> . <i>Cell Discovery</i> , 2020, 6, 44.	3.1	35
78	The human mitochondrial 12S rRNA m4C methyltransferase METTL15 is required for mitochondrial function. <i>Journal of Biological Chemistry</i> , 2020, 295, 8505-8513.	1.6	34
79	Evoking Highly Immunogenic Ferroptosis Aided by Intramolecular Motion-Induced Photo-Hyperthermia for Cancer Therapy. <i>Advanced Science</i> , 2022, 9, e2104885.	5.6	34
80	meCLICK-Seq, a Substrate-Hijacking and RNA Degradation Strategy for the Study of RNA Methylation. <i>ACS Central Science</i> , 2020, 6, 2196-2208.	5.3	31
81	Overexpression of C/EBP β 2 Represses Human Papillomavirus Type 18 Upstream Regulatory Region Activity in HeLa Cells by Interfering with the Binding of TATA-Binding Protein. <i>Journal of Virology</i> , 1998, 72, 2113-2124.	1.5	31
82	Selective pericellular hydrogelation by the overexpression of an enzyme and a membrane receptor. <i>Nanoscale</i> , 2019, 11, 13714-13719.	2.8	30
83	The PRC2-associated factor C17orf96 is a novel CpG island regulator in mouse ES cells. <i>Cell Discovery</i> , 2015, 1, 15008.	3.1	28
84	Chromatin-state barriers enforce an irreversible mammalian cell fate decision. <i>Cell Reports</i> , 2021, 37, 109967.	2.9	28
85	Adenovirus E1B 19,000-Molecular-Weight Protein Activates c-Jun N-Terminal Kinase and c-Jun-Mediated Transcription. <i>Molecular and Cellular Biology</i> , 1998, 18, 4012-4022.	1.1	27
86	Anthracene functionalized thermosensitive and UV-crosslinkable polymeric micelles. <i>Polymer Chemistry</i> , 2015, 6, 2048-2053.	1.9	26
87	Histone H3.3 and cancer: A potential reader connection. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 6814-6819.	3.3	25
88	RACK7 recognizes H3.3G34R mutation to suppress expression of MHC class II complex components and their delivery pathway in pediatric glioblastoma. <i>Science Advances</i> , 2020, 6, eaba2113.	4.7	25
89	Nono deficiency compromises TET1 chromatin association and impedes neuronal differentiation of mouse embryonic stem cells. <i>Nucleic Acids Research</i> , 2020, 48, 4827-4838.	6.5	24
90	Tandem Molecular Self-Assembly Selectively Inhibits Lung Cancer Cells by Inducing Endoplasmic Reticulum Stress. <i>Research</i> , 2019, 2019, 4803624.	2.8	24

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91	Recognition of distinct RNA motifs by the clustered CCCH zinc fingers of neuronal protein Unkempt. <i>Nature Structural and Molecular Biology</i> , 2016, 23, 16-23.	3.6	23
92	Analysis of m6A RNA methylation in <i>Caenorhabditis elegans</i> . <i>Cell Discovery</i> , 2020, 6, 47.	3.1	23
93	The SAM domain-containing protein 1 (SAMD1) acts as a repressive chromatin regulator at unmethylated CpG islands. <i>Science Advances</i> , 2021, 7, .	4.7	22
94	Bifunctional supramolecular nanofiber inhibits atherosclerosis by enhancing plaque stability and anti-inflammation in apoE ^{-/-} mice. <i>Theranostics</i> , 2020, 10, 10231-10244.	4.6	21
95	Purification, structural characterization and immunostimulatory activity of polysaccharides from <i>Umbilicaria esculenta</i> . <i>International Journal of Biological Macromolecules</i> , 2021, 181, 743-751.	3.6	21
96	STAG2 regulates interferon signaling in melanoma via enhancer loop reprogramming. <i>Nature Communications</i> , 2022, 13, 1859.	5.8	21
97	Azulene-Containing Squaraines for Photoacoustic Imaging and Photothermal Therapy. <i>ACS Applied Materials & Interfaces</i> , 2022, 14, 19192-19203.	4.0	20
98	Glutathione-Triggered Formation of a Fmoc-Protected Short Peptide-Based Supramolecular Hydrogel. <i>PLoS ONE</i> , 2014, 9, e106968.	1.1	18
99	Drug Loading in Poly(butyl cyanoacrylate)-Based Polymeric Microbubbles. <i>Molecular Pharmaceutics</i> , 2020, 17, 2840-2848.	2.3	18
100	PEG-pHPMAm-based polymeric micelles loaded with doxorubicin-prodrugs in combination antitumor therapy with oncolytic vaccinia viruses. <i>Polymer Chemistry</i> , 2014, 5, 1674-1681.	1.9	17
101	Fluorophore labeling of core-crosslinked polymeric micelles for multimodal <i>in vivo</i> and <i>ex vivo</i> optical imaging. <i>Nanomedicine</i> , 2015, 10, 1111-1125.	1.7	17
102	Histone Serotonylation: Can the Brain Have "Happy" Chromatin?. <i>Molecular Cell</i> , 2019, 74, 418-420.	4.5	17
103	Preorganization Increases the Self-Assembling Ability and Antitumor Efficacy of Peptide Nanomedicine. <i>ACS Applied Materials & Interfaces</i> , 2020, 12, 22492-22498.	4.0	17
104	Therapeutic and diagnostic targeting of fibrosis in metabolic, proliferative and viral disorders. <i>Advanced Drug Delivery Reviews</i> , 2021, 175, 113831.	6.6	17
105	<i>π-π</i> Stacking Induced Enhanced Molecular Solubilization, Singlet Oxygen Production, and Retention of a Photosensitizer Loaded in Thermosensitive Polymeric Micelles. <i>Advanced Healthcare Materials</i> , 2014, 3, 2023-2031.	3.9	16
106	Preorganization boosts the artificial esterase activity of a self-assembling peptide. <i>Science China Chemistry</i> , 2021, 64, 1554-1559.	4.2	15
107	H3K14me3 genomic distributions and its regulation by KDM4 family demethylases. <i>Cell Research</i> , 2018, 28, 1118-1120.	5.7	13
108	Enzyme-instructed self-assembly (EISA) assists the self-assembly and hydrogelation of hydrophobic peptides. <i>Journal of Materials Chemistry B</i> , 2022, 10, 3242-3247.	2.9	13

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109	A Transcription Factor Pulse Can Prime Chromatin for Heritable Transcriptional Memory. <i>Molecular and Cellular Biology</i> , 2017, 37, .	1.1	12
110	How substrate specificity is imposed on a histone demethylase—lessons from KDM2A. <i>Genes and Development</i> , 2014, 28, 1735-1738.	2.7	11
111	3,4,5-Triphenyl-1,2,4-triazole-based multifunctional n-type AlEgen. <i>Science China Chemistry</i> , 2017, 60, 635-641.	4.2	11
112	Lung-Resident Mesenchymal Stromal Cells Reveal Transcriptional Dynamics of Lung Development in Preterm Infants. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 198, 961-964.	2.5	10
113	Nanomedicines Targeting Respiratory Injuries for Pulmonary Disease Management. <i>Advanced Functional Materials</i> , 2022, 32, .	7.8	9
114	Controlling the width of nanosheets by peptide length in peptoid—peptide biohybrid hydrogels. <i>RSC Advances</i> , 2016, 6, 67025-67028.	1.7	7
115	TET2 stabilization by 14-3-3 binding to the phosphorylated Serine 99 is deregulated by mutations in cancer. <i>Cell Research</i> , 2019, 29, 248-250.	5.7	7
116	New formula of 4-instant g-square finite difference (4lgSFD) applied to time-variant matrix inversion. , 2015, , .		6
117	Remodeling Your Way out of Cell Cycle. <i>Cell</i> , 2015, 162, 237-238.	13.5	5
118	Selective Targeting of Different Bromodomains by Small Molecules. <i>Cancer Cell</i> , 2020, 37, 764-766.	7.7	5
119	Chromatin and Epigenetics at the Forefront: Finding Clues among Peaks. <i>Molecular and Cellular Biology</i> , 2016, 36, 2432-2439.	1.1	4
120	Combined epigenetic and metabolic treatments overcome differentiation blockade in acute myeloid leukemia. <i>IScience</i> , 2021, 24, 102651.	1.9	4
121	Tissue distribution and pulmonary targeting studies of cefpiramide sodium-loaded liposomes. <i>Journal of Drug Targeting</i> , 2011, 19, 49-55.	2.1	3
122	Enzyme-instructed self-assembly enabled fluorescence light-up for alkaline phosphatase detection. <i>Talanta</i> , 2021, 239, 123078.	2.9	3
123	Self-assembling choline mimicks with enhanced binding affinities to C-LytA protein. <i>Scientific Reports</i> , 2015, 4, 6621.	1.6	2
124	Structural organization, tissue expression, and chromosomal localization of Cio 1, a functional modulator of the Wilms' tumor suppressor, WT1. <i>Immunogenetics</i> , 1999, 49, 900-905.	1.2	1
125	A Two-Tiered Transcription Regulation Mechanism that Protects Germ Cell Identity. <i>Molecular Cell</i> , 2003, 12, 1062-1064.	4.5	1
126	Long circulating and stable polymeric micelles for targeted delivery of paclitaxel. <i>Journal of Controlled Release</i> , 2015, 213, e127-e128.	4.8	1

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127	Novel Epigenetic Vulnerabilities for Diffuse Large B-Cell Lymphoma. <i>Blood</i> , 2018, 132, 2600-2600.	0.6	1
128	The fragile X mental retardation protein FMRP plays a role in the DNA damage response. <i>FASEB Journal</i> , 2012, 26, 88.1.	0.2	1
129	GENE-22. RE-PROGRAMING CHROMATIN WITH A BIFUNCTIONAL LSD1/HDAC INHIBITOR INDUCES THERAPEUTIC DIFFERENTIATION IN DIPG. <i>Neuro-Oncology</i> , 2018, 20, vi107-vi108.	0.6	0
130	HAC-seq: A m ³ -C ⁵ -specific Sequencing Technique for Nucleotide-resolution Profiling of m ³ -C Methylome on RNA. <i>FASEB Journal</i> , 2021, 35, .	0.2	0
131	Room Temperature Phosphorescence: Boosting Room Temperature Phosphorescence Performance by Alkyl Modification for Intravital Orthotopic Lung Tumor Imaging (<i>Small</i> 22/2021). <i>Small</i> , 2021, 17, 2170105.	5.2	0
132	Dynamic regulation of histone methylation by demethylases. <i>FASEB Journal</i> , 2008, 22, 258.1.	0.2	0
133	Chromatin Regulation of Tumor Responses to Immune Checkpoint Blockade. <i>FASEB Journal</i> , 2019, 33, 92.3.	0.2	0
134	EXTH-37. TARGETING EPIGENETIC VULNERABILITIES IDENTIFIED FROM A CRISPR SCREEN IN H3.3K27M DIPG. <i>Neuro-Oncology</i> , 2020, 22, ii95-ii95.	0.6	0