Huimin

List of Publications by Year
in descending order

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126	10,152	29994 54	33814 99
papers	citations	h-index	g-index

126	126	126	8905
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Design Strategies for Water-Soluble Small Molecular Chromogenic and Fluorogenic Probes. Chemical Reviews, 2014, 114, 590-659.	23.0	1,562
2	A Tunable Ratiometric pH Sensor Based on Carbon Nanodots for the Quantitative Measurement of the Intracellular pH of Whole Cells. Angewandte Chemie - International Edition, 2012, 51, 6432-6435.	7.2	465
3	Lysosomal pH Rise during Heat Shock Monitored by a Lysosomeâ€Targeting Nearâ€Infrared Ratiometric Fluorescent Probe. Angewandte Chemie - International Edition, 2014, 53, 10916-10920.	7.2	369
4	A Highly Selective and Sensitive Fluorescence Probe for the Hypochlorite Anion. Chemistry - A European Journal, 2008, 14, 4719-4724.	1.7	252
5	4,5-Dimethylthio-4â€˜-[2-(9-anthryloxy)ethylthio]tetrathiafulvalene, a Highly Selective and Sensitive Chemiluminescence Probe for Singlet Oxygen. Journal of the American Chemical Society, 2004, 126, 11543-11548.	6.6	233
6	Rhodamine B thiolactone: a simple chemosensor for Hg2+ in aqueous media. Chemical Communications, 2008, , 1856.	2.2	233
7	HOCl can appear in the mitochondria of macrophages during bacterial infection as revealed by a sensitive mitochondrial-targeting fluorescent probe. Chemical Science, 2015, 6, 4884-4888.	3.7	217
8	In vivo monitoring of hydrogen sulfide using a cresyl violet-based ratiometric fluorescence probe. Chemical Communications, 2013, 49, 502-504.	2.2	216
9	Ferroptosis Accompanied by ^{â€¢}OH Generation and Cytoplasmic Viscosity Increase Revealed via Dual-Functional Fluorescence Probe. Journal of the American Chemical Society, 2019, 141, 18301-18307.	6.6	214
10	Recognition Moieties of Small Molecular Fluorescent Probes for Bioimaging of Enzymes. Accounts of Chemical Research, 2019, 52, 1892-1904.	7.6	214
11	Rational Design and Bioimaging Applications of Highly Selective Fluorescence Probes for Hydrogen Polysulfides. Journal of the American Chemical Society, 2014, 136, 7257-7260.	6.6	200
12	Nitroreductase Detection and Hypoxic Tumor Cell Imaging by a Designed Sensitive and Selective Fluorescent Probe, 7-[(5-Nitrofuran-2-yl)methoxy]-3H-phenoxazin-3-one. Analytical Chemistry, 2013, 85, 3926-3932.	3.2	194
13	Fluorescent carbon nanodots conjugated with folic acid for distinguishing folate-receptor-positive cancer cells from normal cells. Journal of Materials Chemistry, 2012, 22, 12568.	6.7	192
14	Activatable fluorescent probes for in situ imaging of enzymes. Chemical Society Reviews, 2022, 51, 450-463.	18.7	163
15	in vivo imaging and detection of nitroreductase in zebrafish by a new near-infrared fluorescence offâ€“on probe. Biosensors and Bioelectronics, 2015, 63, 112-116.	5.3	159
16	Observation of the Generation of ONOO^{â€“} in Mitochondria under Various Stimuli with a Sensitive Fluorescence Probe. Analytical Chemistry, 2017, 89, 5519-5525.	3.2	157
17	Spectroscopic probes with changeable Ï€-conjugated systems. Chemical Communications, 2012, 48, 8732.	2.2	154
18	A highly specific ferrocene-based fluorescent probe for hypochlorous acid and its application to cell imaging. Analyst, The, 2010, 135, 577.	1.7	141

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19	A simple fluorescent offâ€“on probe for the discrimination of cysteine from glutathione. Chemical Communications, 2015, 51, 9388-9390.	2.2	140
20	Distinguishing Folate-Receptor-Positive Cells from Folate-Receptor-Negative Cells Using a Fluorescence Offâ€“On Nanoprobe. Analytical Chemistry, 2013, 85, 6530-6535.	3.2	134
21	Design, Synthesis, and Application of a Small Molecular NIR-II Fluorophore with Maximal Emission beyond 1200 nm. Journal of the American Chemical Society, 2020, 142, 15271-15275.	6.6	133
22	In vivo imaging of leucine aminopeptidase activity in drug-induced liver injury and liver cancer via a near-infrared fluorescent probe. Chemical Science, 2017, 8, 3479-3483.	3.7	127
23	Mitochondria-Immobilized Near-Infrared Ratiometric Fluorescent pH Probe To Evaluate Cellular Mitophagy. Analytical Chemistry, 2019, 91, 11409-11416.	3.2	122
24	Sensing and imaging of mitochondrial viscosity in living cells using a red fluorescent probe with a long lifetime. Chemical Communications, 2019, 55, 7410-7413.	2.2	121
25	Imaging Different Interactions of Mercury and Silver with Live Cells by a Designed Fluorescence Probe Rhodamine B Selenolactone. Inorganic Chemistry, 2010, 49, 1206-1210.	1.9	113
26	A graphene oxideâ€“peptide fluorescence sensor tailor-made for simple and sensitive detection of matrix metalloproteinase 2. Chemical Communications, 2011, 47, 10680.	2.2	106
27	A dual-function fluorescent probe for monitoring the degrees of hypoxia in living cells via the imaging of nitroreductase and adenosine triphosphate. Chemical Communications, 2018, 54, 5454-5457.	2.2	106
28	A near-infrared fluorescent probe reveals decreased mitochondrial polarity during mitophagy. Chemical Science, 2020, 11, 1617-1622.	3.7	106
29	An unprecedented strategy for selective and sensitive fluorescence detection of nitric oxide based on its reaction with a selenide. Chemical Communications, 2011, 47, 8638.	2.2	103
30	Xanthene-Based NIR-II Dyes for In Vivo Dynamic Imaging of Blood Circulation. Journal of the American Chemical Society, 2021, 143, 17136-17143.	6.6	103
31	A Strategy for Specific Fluorescence Imaging of Monoamine Oxidaseâ€…A in Living Cells. Angewandte Chemie - International Edition, 2017, 56, 15319-15323.	7.2	96
32	Direct chemiluminescence determination of cysteine in human serum using quinineâ€“Ce(IV) system. Talanta, 2003, 59, 959-964.	2.9	89
33	Recent advances in fluorescent probes for lipid droplets. Chemical Communications, 2022, 58, 1495-1509.	2.2	89
34	Leucine aminopeptidase may contribute to the intrinsic resistance of cancer cells toward cisplatin as revealed by an ultrasensitive fluorescent probe. Chemical Science, 2016, 7, 788-792.	3.7	85
35	Characterization of rhodamine B hydroxylamide as a highly selective and sensitive fluorescence probe for copper(II). Analytica Chimica Acta, 2009, 632, 9-14.	2.6	84
36	Sensitive Fluorescence Probe with Long Analytical Wavelengths for Î³-Glutamyl Transpeptidase Detection in Human Serum and Living Cells. Analytical Chemistry, 2015, 87, 8353-8359.	3.2	84

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37	A Specific Nucleophilic Ring-Opening Reaction of Aziridines as a Unique Platform for the Construction of Hydrogen Polysulfides Sensors. Organic Letters, 2015, 17, 2776-2779.	2.4	83
38	Hydrogen Peroxide Vapor Sensing with Organic Core/Sheath Nanowire Optical Waveguides. Advanced Materials, 2012, 24, OP194-9, OP186.	11.1	81
39	A near-infrared fluorescence offâ€“on probe for sensitive imaging of hydrogen polysulfides in living cells and mice in vivo. Chemical Communications, 2017, 53, 8759-8762.	2.2	81
40	Rationally Designed Fluorescence [.]OH Probe with High Sensitivity and Selectivity for Monitoring the Generation of [.]OH in Iron Autoxidation without Addition of H₂O₂. Angewandte Chemie - International Edition, 2018, 57, 12830-12834.	7.2	81
41	Near-Infrared Fluorescent Probes for Hypoxia Detection via Joint Regulated Enzymes: Design, Synthesis, and Application in Living Cells and Mice. Analytical Chemistry, 2018, 90, 13759-13766.	3.2	73
42	A selective fluorescence-on reaction of spiro form fluorescein hydrazide with Cu(II). Analytica Chimica Acta, 2006, 575, 217-222.	2.6	71
43	Progress in Spectroscopic Probes with Cleavable Active Bonds. Current Organic Chemistry, 2006, 10, 477-489.	0.9	71
44	A spectroscopic off-on probe for simple and sensitive detection ofcarboxylesterase activity and its application to cell imaging. Analyst, The, 2012, 137, 716-721.	1.7	70
45	7-((5-Nitrothiophen-2-yl)methoxy)-3H-phenoxazin-3-one as a spectroscopic offâ€“on probe for highly sensitive and selective detection of nitroreductase. Chemical Communications, 2013, 49, 5859.	2.2	69
46	Design, synthesis and application of a near-infrared fluorescent probe for in vivo imaging of aminopeptidase N. Chemical Communications, 2017, 53, 9438-9441.	2.2	69
47	Direct determination of reduced glutathione in biological fluids by Ce(IV)â€“quinine chemiluminescence. Talanta, 2006, 70, 518-521.	2.9	67
48	A new resorufin-based spectroscopic probe for simple and sensitive detection of benzoyl peroxide via deboronation. Chemical Communications, 2012, 48, 2809.	2.2	67
49	Fluorescent probes and nanoparticles for intracellular sensing of pH values. Methods and Applications in Fluorescence, 2014, 2, 042001.	1.1	64
50	1,9-Dihydro-3-phenyl-4H-pyrazolo[3,4-b]quinolin-4-one, a novel fluorescent probe for extreme pH measurement. Chemical Communications, 2001, , 960-961.	2.2	62
51	An Upconversion Luminescence Nanoprobe for the Ultrasensitive Detection of Hyaluronidase. Analytical Chemistry, 2015, 87, 5816-5823.	3.2	62
52	Parallel comparative studies on the toxic effects of unmodified CdTe quantum dots, gold nanoparticles, and carbon nanodots on live cells as well as green gram sprouts. Talanta, 2013, 116, 237-244.	2.9	61
53	Reactive oxygen species-triggered off-on fluorescence donor for imaging hydrogen sulfide delivery in living cells. Chemical Science, 2019, 10, 7690-7694.	3.7	59
54	A graphene oxide-peptide fluorescence sensor for proteolytically active prostate-specific antigen. Molecular BioSystems, 2012, 8, 1441.	2.9	55

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55	A simple and sensitive method for visual detection of phosgene based on the aggregation of gold nanoparticles. Chemical Communications, 2010, 46, 9203.	2.2	53
56	New Approach for Local Structure Analysis of the Tyrosine Domain in Proteins by Using a Siteâ€Specific and Polarityâ€Sensitive Fluorescent Probe. ChemBioChem, 2009, 10, 1200-1207.	1.3	49
57	A long-wavelength fluorescent probe for imaging reduced glutathione in live cells. Sensors and Actuators B: Chemical, 2012, 161, 615-620.	4.0	49
58	Determination of non-protein cysteine in human serum by a designed BODIPY-based fluorescent probe. Talanta, 2011, 83, 1050-1056.	2.9	48
59	Poly(m-phenylenediamine)-Based Fluorescent Nanoprobe for Ultrasensitive Detection of Matrix Metalloproteinase 2. Analytical Chemistry, 2014, 86, 7719-7725.	3.2	46
60	A red lysosome-targeted fluorescent probe for carboxylesterase detection and bioimaging. Journal of Materials Chemistry B, 2019, 7, 2989-2996.	2.9	46
61	Determination of nickel by a new chromogenic azocalix[4]arene. Analytica Chimica Acta, 2001, 439, 73-79.	2.6	44
62	Simple PbII fluorescent probe based on PbII-catalyzed hydrolysis of phosphodiester. Biopolymers, 2003, 72, 413-420.	1.2	43
63	Sensitive imaging of tumors using a nitroreductase-activated fluorescence probe in the NIR-II window. Chemical Communications, 2021, 57, 8174-8177.	2.2	41
64	A novel fluorescent probe for selective labeling of histidine. Analytica Chimica Acta, 2004, 515, 255-260.	2.6	40
65	A molecular approach to rationally constructing specific fluorogenic substrates for the detection of acetylcholinesterase activity in live cells, mice brains and tissues. Chemical Science, 2020, 11, 11285-11292.	3.7	40
66	A selective and sensitive chemiluminescence reaction of 4,4â€²(5â€²)-bis[2-(9-anthryloxy)ethylthio]tetrathiafulvalene with singlet oxygen. Chemical Communications, 2004, , 2072-2073.	2.2	37
67	Selective labeling of histidine by a designed fluorescein-based probe. Talanta, 2004, 62, 367-371.	2.9	34
68	Construction of a <scp>d</scp>-Amino Acid Oxidase Reactor Based on Magnetic Nanoparticles Modified by a Reactive Polymer and Its Application in Screening Enzyme Inhibitors. ACS Applied Materials & Interfaces, 2014, 6, 12979-12987.	4.0	34
69	Externalâ€Radiationâ€Induced Local Hydroxylation Enables Remote Release of Functional Molecules in Tumors. Angewandte Chemie - International Edition, 2020, 59, 21546-21552.	7.2	34
70	Ratiometric Fluorescent Probe for Imaging of Pantetheinase in Living Cells. Analytical Chemistry, 2017, 89, 11107-11112.	3.2	33
71	Two-Phase Aqueous Extraction of Chromium and its Application to Speciation Analysis of Chromium in Plasma. Mikrochimica Acta, 2000, 134, 95-99.	2.5	32
72	Characterization of 2-phenylbenzo[g]quinoxaline derivatives as viscosity-sensitive fluorescent probes. Talanta, 2009, 77, 1795-1799.	2.9	32

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73	Gold nanoparticles functionalized with cresyl violet and porphyrin via hyaluronic acid for targeted cell imaging and phototherapy. Chemical Communications, 2014, 50, 15696-15698.	2.2	32
74	Simple and fast fluorescence detection of benzoyl peroxide in wheat flour by N-methoxy rhodamine-6G spirolactam based on consecutive chemical reactions. Analytica Chimica Acta, 2011, 708, 84-88.	2.6	31
75	Rationally Designed Fluorescence [.]OH Probe with High Sensitivity and Selectivity for Monitoring the Generation of [.]OH in Iron Autoxidation without Addition of H₂O₂. Angewandte Chemie, 2018, 130, 13012-13016.	1.6	31
76	A near-infrared fluorescence probe for imaging of pantetheinase in cells and mice in vivo. Chemical Science, 2020, 11, 12802-12806.	3.7	30
77	Water-Soluble Near-Infrared Fluorescent Probes for Specific Detection of Monoamine Oxidase A in Living Biosystems. Analytical Chemistry, 2021, 93, 4285-4290.	3.2	30
78	Synthesis of a novel chemiluminescent reagent for the determination of hydrogen peroxide in snow waters. Talanta, 2001, 53, 983-990.	2.9	28
79	Detection of Local Polarity of Î±-Lactalbumin by N-Terminal Specific Labeling with a New Tailor-Made Fluorescent Probe. Journal of Proteome Research, 2005, 4, 161-166.	1.8	28
80	Sensitive detection of ozone by a practical resorufin-based spectroscopic probe with extremely low background signal. Scientific Reports, 2013, 3, 2830.	1.6	28
81	A Cresyl Violetâ€Based Fluorescent Offâ€“On Probe for the Detection and Imaging of Hypoxia and Nitroreductase in Living Organisms. Chemistry - an Asian Journal, 2014, 9, 2058-2062.	1.7	28
82	A tumor-targeted near-infrared fluorescent probe for HNO and its application to the real-time monitoring of HNO release in vivo. Chemical Communications, 2021, 57, 5063-5066.	2.2	28
83	Donorâ€“Donor Energy-Migration Measurements of Dimeric DsbC Labeled at Its N-Terminal Amines with Fluorescent Probes: A Study of Protein Unfolding. Angewandte Chemie - International Edition, 2004, 43, 4216-4219.	7.2	27
84	A water-soluble fluorescence resonance energy transfer probe for hypochlorous acid and its application to cell imaging. Science Bulletin, 2011, 56, 3266.	1.7	27
85	Application of rhodamine B thiolactone to fluorescence imaging of Hg2+ in Arabidopsis thaliana. Sensors and Actuators B: Chemical, 2011, 153, 261-265.	4.0	24
86	Golgi-Targeted Fluorescent Probe for Imaging NO in Alzheimerâ€™s Disease. Analytical Chemistry, 2022, 94, 10256-10262.	3.2	24
87	In situ fluorescent labeling of highly volatile methylamine with 8-(4,6-dichloro-1,3,5-triazinoxy)quinoline. New Journal of Chemistry, 2001, 25, 872-874.	1.4	22
88	Determination of H2O2-dependent generation of singlet oxygen from human saliva with a novel chemiluminescence probe. Biochimica Et Biophysica Acta - General Subjects, 2006, 1760, 440-444.	1.1	22
89	New triazine spectroscopic reagent for the separation of dl-amino acids by micellar electrokinetic chromatography. Journal of Chromatography A, 2002, 955, 125-131.	1.8	21
90	Characterization of Local Polarity and Hydrophobic Binding Sites of Î²-Lactoglobulin by Using N-Terminal Specific Fluorescence Labeling. Journal of Proteome Research, 2006, 5, 26-31.	1.8	21

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91	Enhanced detection of thiol peptides by matrix-assisted laser desorption/ionization mass spectrometry after selective derivatization with a tailor-made quaternary ammonium tag containing maleimidyl group. Rapid Communications in Mass Spectrometry, 2007, 21, 2608-2612.	0.7	21
92	Spectroscopic Response of Ferrocene Derivatives Bearing a BODIPY Moiety to Water: A New Dissociation Reaction. Chemistry - A European Journal, 2012, 18, 925-930.	1.7	20
93	An endoplasmic reticulum-targeting fluorescent probe for imaging Ë™OH in living cells. Chemical Communications, 2020, 56, 6344-6347.	2.2	20
94	Selective Modification of Trp19 in Î²-Lactoglobulin by a New Diazo Fluorescence Probe. Journal of Proteome Research, 2007, 6, 3835-3841.	1.8	19
95	Facile and Sensitive Method for Protein Kinase A Activity Assay Based on Fluorescent Off-On PolyU-peptide Assembly. Analytical Chemistry, 2017, 89, 10980-10984.	3.2	19
96	An Oxazineâ€Based Fluorogenic Probe with Changeable Ï€â€Conjugation to Eliminate Falseâ€Positive Interference of Albumin and Its Application to Sensing Aminopeptidaseâ€…N. Angewandte Chemie - International Edition, 2022, 61, .	7.2	19
97	Singlet Oxygen Generation from the Decomposition of Î±-Linolenic Acid Hydroperoxide by Cytochrome c and Lactoperoxidase. Biochemistry, 2007, 46, 6668-6673.	1.2	18
98	A new chemiluminescence probe for singlet oxygen based on tetrathiafulvalene-anthracene dyad capable of performing detection in water/alcohol solution. Analytica Chimica Acta, 2006, 575, 62-67.	2.6	17
99	A new Cu2+-induced color reaction of a rhodamine derivative N-(3-carboxy)acryloyl rhodamine B hydrazide. Science China Chemistry, 2011, 54, 1101-1108.	4.2	17
100	4-(8-Quinolyl)amino-7-nitro-2,1,3-benzoxadiazole as a new colorimetric probe for rapid and visual detection of Hg2+. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2013, 105, 29-33.	2.0	17
101	Detection of trace Cuii by a designed calix[4]arene based fluorescent reagent. New Journal of Chemistry, 2002, 26, 1456-1460.	1.4	16
102	Direct Identification of Tryptophan in a Mixture of Amino Acids by the Naked Eye. Angewandte Chemie - International Edition, 2006, 45, 6723-6725.	7.2	16
103	Characterization of local polarity and structure of Cys121 domain in Î²-lactoglobulin with a new thiol-specific fluorescent probe. Analyst, The, 2008, 133, 478.	1.7	16
104	Rhodamineâ€…B Piperazinoacetohydrazine: A Waterâ€Soluble Spectroscopic Reagent for Pyruvic Acid Labeling. Chemistry - A European Journal, 2010, 16, 6638-6643.	1.7	16
105	Enhanced sensitivity in a Hg2+ sensor by photonic crystals. Analytical Methods, 2010, 2, 448.	1.3	15
106	A Strategy for Specific Fluorescence Imaging of Monoamine Oxidaseâ€…A in Living Cells. Angewandte Chemie, 2017, 129, 15521-15525.	1.6	13
107	Fluorescent labeling of phenol using 8-(4,6-dichloro-1,3,5-triazinylamino)quinoline. Analytica Chimica Acta, 2001, 426, 51-56.	2.6	12
108	Detection of local polarity and conformational changes at the active site of rabbit muscle creatine kinase with a new arginine-specific fluorescent probe. Biochimica Et Biophysica Acta - Proteins and Proteomics, 2008, 1784, 415-422.	1.1	12

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109	Increase of tyrosinase activity at the wound site in zebrafish imaged by a new fluorescent probe. Chemical Communications, 2021, 57, 2764-2767.	2.2	12
110	Recognition of Guanine by a Designed Triazine-based Fluorescent Probe through Intermolecular Multiple Hydrogen Bonding. Supramolecular Chemistry, 2004, 16, 311-317.	1.5	11
111	Detection of glucose via enzyme-coupling reaction based on a DT-diaphorase fluorescence probe. Talanta, 2014, 120, 456-461.	2.9	11
112	Some Problems of Nanomaterials in Bioanalytical Applications. Acta Chimica Sinica, 2013, 71, 1607.	0.5	10
113	Fluorescence sensing of adenosine deaminase based on adenosine induced self-assembly of aptamer structures. Analyst, The, 2013, 138, 2438.	1.7	9
114	Analysis of Oxidative Degradation Products of 2,4,6-Trichlorophenol Treated with Air Ions. Analytical Chemistry, 2001, 73, 3506-3510.	3.2	8
115	Synthesis of a New Waterâ€Soluble Polymeric Probe and its Fluorescent Properties for Ratiometric Measurement of Nearâ€Neutral pH. Analytical Letters, 2004, 37, 2937-2948.	1.0	8
116	3,4â€Dinitrobenzamide Functionalized CdTe/ZnTe Quantum Dots as a Nanoprobe for Imaging Glutathione Sâ€Transferase in Living Cells. Chinese Journal of Chemistry, 2013, 31, 472-478.	2.6	8
117	Externalâ€Radiationâ€Induced Local Hydroxylation Enables Remote Release of Functional Molecules in Tumors. Angewandte Chemie, 2020, 132, 21730-21736.	1.6	8
118	Recognition of thymine by triazine fluorescent probe through intermolecular multiple hydrogen bonding. Biopolymers, 2003, 72, 274-281.	1.2	7
119	Analysis of local polarity change around Cys34 in bovine serum albumin during Nâ†'B transition by a polarity-sensitive fluorescence probe. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2009, 73, 875-878.	2.0	5
120	Chemiluminescent Immunoassay and Its Application. Chinese Journal of Analytical Chemistry, 2012, 40, 3.	0.9	5
121	Facile Method for Specifically Sensing Sphingomyelinase in Cells and Human Urine Based on a Ratiometric Fluorescent Nanoliposome Probe. Analytical Chemistry, 2021, 93, 11775-11784.	3.2	4
122	Analysis of local structure of Arg10 domain in apo-Î±-lactalbumin with a polarity-sensitive arginine-specific fluorescent probe. Science in China Series B: Chemistry, 2009, 52, 809-814.	0.8	2
123	Bio-spectroscopic sensing. Science Bulletin, 2011, 56, 3233.	1.7	1
124	Frontispiece: Externalâ€Radiationâ€Induced Local Hydroxylation Enables Remote Release of Functional Molecules in Tumors. Angewandte Chemie - International Edition, 2020, 59, .	7.2	1
125	Frontispiz: Externalâ€Radiationâ€Induced Local Hydroxylation Enables Remote Release of Functional Molecules in Tumors. Angewandte Chemie, 2020, 132, .	1.6	0
126	An Oxazineâ€Based Fluorogenic Probe with Changeable Ï€â€conjugation to Eliminate Falseâ€Positive Interference of Albumin and Its Application to Sensing Aminopeptidase N. Angewandte Chemie, 0, , .	1.6	0