

Jingli Yuan

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

118
papers

5,078
citations

42
h-index

67
g-index

119
ext. papers

5,721
ext. citations

7
avg. IF

5.92
L-index

#	Paper	IF	Citations
118	Ruthenium(II) complex-based long-lived two-photon luminescence probe for dynamic monitoring of glutathione S-transferases in mouse models of drug-induced liver injury. <i>Sensors and Actuators B: Chemical</i> , 2022 , 357, 131440	8.5	1
117	Development of a fluorescein modified ruthenium(II) complex probe for lysosome-targeted ratiometric luminescence detection and imaging of peroxynitrite in living cells.. <i>Analytica Chimica Acta</i> , 2022 , 1205, 339784	6.6	0
116	Calibration for quantitative Fc-glycosylation analysis of therapeutic IgG1-type monoclonal antibodies by using glycopeptide standards. <i>Analytica Chimica Acta</i> , 2021 , 1154, 338306	6.6	0
115	Purification of natural neutral N-glycans by using two-dimensional hydrophilic interaction liquid chromatography [porous graphitized carbon chromatography for glycan-microarray assay. <i>Talanta</i> , 2021 , 221, 121382	6.2	6
114	A Ruthenium(II) complex-based probe for colorimetric and luminescent detection and imaging of hydrogen sulfide in living cells and organisms. <i>Analytica Chimica Acta</i> , 2021 , 1145, 114-123	6.6	5
113	Learning from lanthanide complexes: The development of dye-lanthanide nanoparticles and their biomedical applications. <i>Coordination Chemistry Reviews</i> , 2021 , 429, 213642	23.2	26
112	Bioconjugates of versatile diketonate-lanthanide complexes as probes for time-gated luminescence and magnetic resonance imaging of cancer cells in vitro and in vivo. <i>Journal of Materials Chemistry B</i> , 2021 , 9, 3161-3167	7.3	1
111	Development of a tumor-targetable heteropolymetallic lanthanide-complex-based magnetoluminescent probe for dual-modal time-gated luminescence/magnetic resonance imaging of cancer cells in vitro and in vivo. <i>New Journal of Chemistry</i> , 2021 , 45, 9181-9188	3.6	0
110	"Two Birds with One Stone" Ruthenium(II) Complex Probe for Biothiols Discrimination and Detection In Vitro and In Vivo. <i>Advanced Science</i> , 2020 , 7, 2000458	13.6	18
109	Responsive Metal Complex Probes for Time-Gated Luminescence Biosensing and Imaging. <i>Accounts of Chemical Research</i> , 2020 , 53, 1316-1329	24.3	54
108	Recent advances in the development of responsive probes for selective detection of cysteine. <i>Coordination Chemistry Reviews</i> , 2020 , 408, 213182	23.2	70
107	Time-gated luminescence probe for ratiometric and luminescence lifetime detection of Hypochlorous acid in lysosomes of live cells. <i>Talanta</i> , 2020 , 212, 120760	6.2	9
106	Responsive ruthenium complex probe for phosphorescence and time-gated luminescence detection of bisulfite. <i>Dalton Transactions</i> , 2020 , 49, 5531-5538	4.3	4
105	Absolute quantitation of high abundant Fc-glycopeptides from human serum IgG-1. <i>Analytica Chimica Acta</i> , 2020 , 1102, 130-139	6.6	5
104	Responsive nanosensor for ratiometric luminescence detection of hydrogen sulfide in inflammatory cancer cells. <i>Analytica Chimica Acta</i> , 2020 , 1103, 156-163	6.6	16
103	A visible-light-excitable mitochondria-targeted europium complex probe for hypochlorous acid and its application to time-gated luminescence bioimaging. <i>Biosensors and Bioelectronics</i> , 2020 , 168, 112560	11.8	7
102	Tumor-targetable magnetoluminescent silica nanoparticles for bimodal time-gated luminescence/magnetic resonance imaging of cancer cells in vitro and in vivo. <i>Talanta</i> , 2020 , 220, 121378	6.2	6

101	Smart Bimodal Imaging of Hypochlorous Acid In Vivo Using a Heterobimetallic Ruthenium(II)-Gadolinium(III) Complex Probe. <i>Analytical Chemistry</i> , 2020 , 92, 11145-11154	7.8	7
100	Advances in the development of fluorescence probes for cell plasma membrane imaging. <i>TrAC - Trends in Analytical Chemistry</i> , 2020 , 133, 116092	14.6	25
99	Precise Monitoring of Drug-Induced Kidney Injury Using an Endoplasmic Reticulum-Targetable Ratiometric Time-Gated Luminescence Probe for Superoxide Anions. <i>Analytical Chemistry</i> , 2019 , 91, 14019-14028	7.8	17
98	Mitochondria-Targetable Ratiometric Time-Gated Luminescence Probe for Carbon Monoxide Based on Lanthanide Complexes. <i>Analytical Chemistry</i> , 2019 , 91, 2939-2946	7.8	29
97	Time-Gated Luminescent In Situ Hybridization (LISH): Highly Sensitive Detection of Pathogenic. <i>Molecules</i> , 2019 , 24,	4.8	1
96	A dual-modal nanoprobe based on Eu(iii) complex-MnO nanosheet nanocomposites for time-gated luminescence-magnetic resonance imaging of glutathione in vitro and in vivo. <i>Nanoscale</i> , 2019 , 11, 6784-6793	7.7	11
95	"Dual-Key-and-Lock" Ruthenium Complex Probe for Lysosomal Formaldehyde in Cancer Cells and Tumors. <i>Journal of the American Chemical Society</i> , 2019 , 141, 8462-8472	16.4	83
94	A folic acid-functionalized dual-emissive nanoprobe for "double-check" luminescence imaging of cancer cells. <i>Methods</i> , 2019 , 168, 102-108	4.6	2
93	Iridium(III) Complex-Based Activatable Probe for Phosphorescent/Time-Gated Luminescent Sensing and Imaging of Cysteine in Mitochondria of Live Cells and Animals. <i>Chemistry - A European Journal</i> , 2019 , 25, 1498-1506	4.8	28
92	A ratiometric time-gated luminescence probe for hydrogen sulfide based on copper(II)-coupled lanthanide complexes. <i>Analytica Chimica Acta</i> , 2019 , 1049, 152-160	6.6	11
91	Development of a mitochondria targetable ratiometric time-gated luminescence probe for biothiols based on lanthanide complexes. <i>Journal of Materials Chemistry B</i> , 2018 , 6, 1844-1851	7.3	13
90	Quantitative Monitoring and Visualization of Hydrogen Sulfide In Vivo Using a Luminescent Probe Based on a Ruthenium(II) Complex. <i>Angewandte Chemie</i> , 2018 , 130, 4063-4068	3.6	8
89	Quantitative Monitoring and Visualization of Hydrogen Sulfide In Vivo Using a Luminescent Probe Based on a Ruthenium(II) Complex. <i>Angewandte Chemie - International Edition</i> , 2018 , 57, 3999-4004	16.4	76
88	Bimodal Phosphorescence-Magnetic Resonance Imaging Nanoprobes for Glutathione Based on MnO Nanosheet-Ru(II) Complex Nanoarchitecture. <i>ACS Applied Materials & Interfaces</i> , 2018 , 10, 27681-27691	7.5	25
87	Placental Barrier-on-a-Chip: Modeling Placental Inflammatory Responses to Bacterial Infection. <i>ACS Biomaterials Science and Engineering</i> , 2018 , 4, 3356-3363	5.5	27
86	Extending the excitation wavelength from UV to visible light for a europium complex-based mitochondria targetable luminescent probe for singlet oxygen. <i>Dalton Transactions</i> , 2018 , 47, 12852-12857	4.3	18
85	Di-branched triphenylamine dye sensitized TiO nanocomposites with good photo-stability for sensitive photoelectrochemical detection of organophosphate pesticides. <i>Analytica Chimica Acta</i> , 2018 , 1001, 24-31	6.6	21
84	Bioanalytical methods for hypochlorous acid detection: Recent advances and challenges. <i>TrAC - Trends in Analytical Chemistry</i> , 2018 , 99, 1-33	14.6	121

83	A ruthenium(ii) complex-cyanine energy transfer scaffold based luminescence probe for ratiometric detection and imaging of mitochondrial peroxynitrite. <i>Chemical Communications</i> , 2018 , 54, 13698-13701	5.8	22
82	A lysosome-targeting nanosensor for simultaneous fluorometric imaging of intracellular pH values and temperature. <i>Mikrochimica Acta</i> , 2018 , 185, 533	5.8	14
81	Development of a ruthenium(II) complex-based luminescence probe for detection of hydrogen sulfite in food samples. <i>Microchemical Journal</i> , 2018 , 141, 181-187	4.8	11
80	Construction of a multifunctional nanoprobe for tumor-targeted time-gated luminescence and magnetic resonance imaging in vitro and in vivo. <i>Nanoscale</i> , 2018 , 10, 11597-11603	7.7	12
79	Red-Emitting Ruthenium(II) and Iridium(III) Complexes as Phosphorescent Probes for Methylglyoxal in Vitro and in Vivo. <i>Inorganic Chemistry</i> , 2017 , 56, 1309-1318	5.1	32
78	Development of organelle-targetable europium complex probes for time-gated luminescence imaging of hypochlorous acid in live cells and animals. <i>Dyes and Pigments</i> , 2017 , 140, 407-416	4.6	27
77	Development of a novel europium complex-based luminescent probe for time-gated luminescence imaging of hypochlorous acid in living samples. <i>Methods and Applications in Fluorescence</i> , 2017 , 5, 014009	3.1	12
76	A EdiketonateEu(III) complex-based fluorescent probe for highly sensitive time-gated luminescence detection of copper and sulfide ions in living cells. <i>New Journal of Chemistry</i> , 2017 , 41, 5981-5987	3.6	33
75	Development of a Novel Lysosome-Targeted Ruthenium(II) Complex for Phosphorescence/Time-Gated Luminescence Assay of Biothiols. <i>Analytical Chemistry</i> , 2017 , 89, 4517-4524	7.8	92
74	Two-photon dual imaging platform for in vivo monitoring cellular oxidative stress in liver injury. <i>Scientific Reports</i> , 2017 , 7, 45374	4.9	21
73	A visible-light-excited Eu complex-based luminescent probe for highly sensitive time-gated luminescence imaging detection of intracellular peroxynitrite. <i>Journal of Materials Chemistry B</i> , 2017 , 5, 2322-2329	7.3	15
72	A mitochondria-targeting time-gated luminescence probe for hypochlorous acid based on a europium complex. <i>Journal of Materials Chemistry B</i> , 2017 , 5, 2849-2855	7.3	35
71	A carboxylated graphene nanodisks/glucose oxidase nanotags and Mn:CdS/TiO matrix based dual signal amplification strategy for ultrasensitive photoelectrochemical detection of tumor markers. <i>Analyst, The</i> , 2017 , 142, 4647-4654	5	7
70	Design of a EdiketonateEu ³⁺ complex-based time-gated luminescence probe for visualizing mitochondrial singlet oxygen. <i>New Journal of Chemistry</i> , 2017 , 41, 15187-15194	3.6	15
69	Dual-emissive nanoarchitecture of lanthanide-complex-modified silica particles for ratiometric time-gated luminescence imaging of hypochlorous acid. <i>Chemical Science</i> , 2017 , 8, 150-159	9.4	89
68	A unique iridium(III) complex-based chemosensor for multi-signal detection and multi-channel imaging of hypochlorous acid in liver injury. <i>Biosensors and Bioelectronics</i> , 2017 , 87, 1005-1011	11.8	98
67	Development of a novel lysosome-targetable time-gated luminescence probe for ratiometric and luminescence lifetime detection of nitric oxide. <i>Chemical Science</i> , 2017 , 8, 1969-1976	9.4	59
66	Using silver nanocluster/graphene nanocomposite to enhance photoelectrochemical activity of CdS:Mn/TiO ₂ for highly sensitive signal-on immunoassay. <i>Biosensors and Bioelectronics</i> , 2016 , 80, 614-620	11.8	40

65	Sensitive Time-Gated Immunoluminescence Detection of Prostate Cancer Cells Using a TEGylated Europium Ligand. <i>Analytical Chemistry</i> , 2016 , 88, 9564-9571	7.8	19
64	Development of a Functional Ruthenium(II) Complex that Can Act as a Photoluminescent and Electrochemiluminescent Dual-signaling Probe for Hypochlorous Acid. <i>Journal of Fluorescence</i> , 2015 , 25, 997-1004	2.4	4
63	A functional ruthenium(ii) complex for imaging biothiols in living bodies. <i>Dalton Transactions</i> , 2015 , 44, 8278-83	4.3	11
62	A ruthenium(II) complex-based lysosome-targetable multisignal chemosensor for in vivo detection of hypochlorous acid. <i>Biomaterials</i> , 2015 , 68, 21-31	15.6	96
61	Ratiometric Time-Gated Luminescence Probe for Nitric Oxide Based on an Apoferritin-Assembled Lanthanide Complex-Rhodamine Luminescence Resonance Energy Transfer System. <i>Analytical Chemistry</i> , 2015 , 87, 10878-85	7.8	29
60	A novel heterobimetallic Ru(II)Pd(III) complex-based magnetoluminescent agent for MR and luminescence imaging. <i>RSC Advances</i> , 2015 , 5, 96525-96531	3.7	3
59	Background-free in-vivo Imaging of Vitamin C using Time-gateable Responsive Probe. <i>Scientific Reports</i> , 2015 , 5, 14194	4.9	34
58	Mitochondria Targetable Time-Gated Luminescence Probe for Singlet Oxygen Based on a Ediketonate-Europium Complex. <i>Inorganic Chemistry</i> , 2015 , 54, 11660-8	5.1	68
57	Preparation of europium complex-conjugated carbon dots for ratiometric fluorescence detection of copper(II) ions. <i>New Journal of Chemistry</i> , 2014 , 38, 5721-5726	3.6	46
56	Development of a functional ruthenium(II) complex for probing hypochlorous acid in living cells. <i>Dalton Transactions</i> , 2014 , 43, 8414-20	4.3	39
55	Preparation and functionalization of a visible-light-excited europium complex-modified luminescent protein for cell imaging applications. <i>Analyst, The</i> , 2014 , 139, 1162-7	5	13
54	Design and synthesis of a new terbium complex-based luminescent probe for time-resolved luminescence sensing of zinc ions. <i>Journal of Fluorescence</i> , 2014 , 24, 1537-44	2.4	9
53	A novel dinuclear ruthenium(II)-copper(II) complex-based luminescent probe for hydrogen sulfide. <i>Dalton Transactions</i> , 2014 , 43, 13055-60	4.3	37
52	Practical implementation, characterization and applications of a multi-colour time-gated luminescence microscope. <i>Scientific Reports</i> , 2014 , 4, 6597	4.9	47
51	On-the-fly decoding luminescence lifetimes in the microsecond region for lanthanide-encoded suspension arrays. <i>Nature Communications</i> , 2014 , 5, 3741	17.4	111
50	Ratiometric time-gated luminescence probe for hydrogen sulfide based on lanthanide complexes. <i>Analytical Chemistry</i> , 2014 , 86, 11883-9	7.8	58
49	A cell-membrane-permeable europium complex as an efficient luminescent probe for singlet oxygen. <i>Journal of Materials Chemistry B</i> , 2013 , 1, 924-927	7.3	56
48	Development and application of a ruthenium(II) complex-based photoluminescent and electrochemiluminescent dual-signaling probe for nitric oxide. <i>Talanta</i> , 2013 , 116, 354-60	6.2	20

47	A lanthanide complex-based ratiometric luminescence probe for time-gated luminescence detection of intracellular thiols. <i>Analytical Chemistry</i> , 2013 , 85, 11658-64	7.8	63
46	Highly sensitive and selective phosphorescent chemosensors for hypochlorous acid based on ruthenium(II) complexes. <i>Biosensors and Bioelectronics</i> , 2013 , 50, 1-7	11.8	45
45	Development of a ruthenium(II) complex-based luminescent probe for hypochlorous acid in living cells. <i>Inorganic Chemistry</i> , 2013 , 52, 10325-31	5.1	66
44	Development of singlet oxygen-responsive phosphorescent ruthenium(II) complexes. <i>Dalton Transactions</i> , 2013 , 42, 14380-3	4.3	19
43	Development of a ratiometric time-resolved luminescence sensor for pH based on lanthanide complexes. <i>Analytica Chimica Acta</i> , 2013 , 761, 149-56	6.6	52
42	Design and synthesis of a ruthenium(II) complex-based luminescent probe for highly selective and sensitive luminescence detection of nitric oxide. <i>Journal of Fluorescence</i> , 2013 , 23, 1113-20	2.4	4
41	Lanthanide complex-based luminescent probes for highly sensitive time-gated luminescence detection of hypochlorous acid. <i>Analytical Chemistry</i> , 2012 , 84, 10785-92	7.8	101
40	Synthesis and time-gated fluorometric application of a europium(III) complex with a borono-substituted terpyridine polyacid ligand. <i>Talanta</i> , 2012 , 91, 116-21	6.2	19
39	New class of tetradentate β -diketonate-europium complexes that can be covalently bound to proteins for time-gated fluorometric application. <i>Bioconjugate Chemistry</i> , 2012 , 23, 1244-51	6.3	33
38	Photoluminescent and electrochemiluminescent dual-signaling probe for bio-thiols based on a ruthenium(II) complex. <i>Analytica Chimica Acta</i> , 2012 , 740, 80-7	6.6	37
37	A comparison study on the interactions of two oligosaccharides with tobacco cells by time-resolved fluorometric method. <i>Carbohydrate Polymers</i> , 2012 , 90, 491-5	10.3	13
36	A ratiometric luminescence probe for highly reactive oxygen species based on lanthanide complexes. <i>Inorganic Chemistry</i> , 2012 , 51, 2940-6	5.1	59
35	Developing red-emissive ruthenium(II) complex-based luminescent probes for cellular imaging. <i>Bioconjugate Chemistry</i> , 2012 , 23, 725-33	6.3	55
34	A europium(III) chelate as an efficient time-gated luminescent probe for nitric oxide. <i>Chemical Communications</i> , 2011 , 47, 6266-8	5.8	83
33	Development of a novel terbium(III) chelate-based luminescent probe for highly sensitive time-resolved luminescence detection of hydroxyl radical. <i>Talanta</i> , 2011 , 84, 971-6	6.2	33
32	A ruthenium(II) complex based turn-on electrochemiluminescence probe for the detection of nitric oxide. <i>Analyst</i> , 2011 , 136, 1867-72	5	17
31	Development of a terbium complex-based luminescent probe for imaging endogenous hydrogen peroxide generation in plant tissues. <i>Analytical Chemistry</i> , 2011 , 83, 4163-9	7.8	54
30	Development of a heterobimetallic Ru(II)-Cu(II) complex for highly selective and sensitive luminescence sensing of sulfide anions. <i>Analytica Chimica Acta</i> , 2011 , 691, 83-8	6.6	106

29	Core-shell nanoarchitectures: a strategy to improve the efficiency of luminescence resonance energy transfer. <i>ACS Nano</i> , 2010 , 4, 5389-97	16.7	26
28	Turn-on luminescent probe for cysteine/homocysteine based on a ruthenium(II) complex. <i>Inorganic Chemistry</i> , 2010 , 49, 7898-903	5.1	103
27	Preparation and time-resolved luminescence bioassay application of multicolor luminescent lanthanide nanoparticles. <i>Journal of Fluorescence</i> , 2010 , 20, 321-8	2.4	47
26	Development of a ruthenium(II) complex based luminescent probe for imaging nitric oxide production in living cells. <i>Chemistry - A European Journal</i> , 2010 , 16, 6884-91	4.8	85
25	A lanthanide-complex-based ratiometric luminescent probe specific for peroxynitrite. <i>Chemistry - A European Journal</i> , 2010 , 16, 6464-72	4.8	89
24	Development of a novel terbium chelate-based luminescent chemosensor for time-resolved luminescence detection of intracellular Zn ²⁺ ions. <i>Biosensors and Bioelectronics</i> , 2010 , 26, 1043-8	11.8	39
23	Luminescent Nanoparticles of Silica-Encapsulated CadmiumTellurium (CdTe) Quantum Dots with a CoreShell Structure: Preparation and Characterization. <i>Helvetica Chimica Acta</i> , 2009 , 92, 2249-2256	2	5
22	Visible-light-sensitized highly luminescent europium nanoparticles: preparation and application for time-gated luminescence bioimaging. <i>Journal of Materials Chemistry</i> , 2009 , 19, 1258		83
21	Luminescent europium nanoparticles with a wide excitation range from UV to visible light for biolabeling and time-gated luminescence bioimaging. <i>Chemical Communications</i> , 2008 , 365-7	5.8	56
20	A europium(III) complex as an efficient singlet oxygen luminescence probe. <i>Journal of the American Chemical Society</i> , 2006 , 128, 13442-50	16.4	314
19	Lanthanide-based luminescence probes and time-resolved luminescence bioassays. <i>TrAC - Trends in Analytical Chemistry</i> , 2006 , 25, 490-500	14.6	167
18	Synthesis and time-resolved fluorimetric application of a europium chelate-based phosphorescence probe specific for singlet oxygen. <i>New Journal of Chemistry</i> , 2005 , 29, 1431	3.6	34
17	A new europium chelate-based phosphorescence probe specific for singlet oxygen. <i>Chemical Communications</i> , 2005 , 3553-5	5.8	81
16	Lanthanide complex-based fluorescence label for time-resolved fluorescence bioassay. <i>Journal of Fluorescence</i> , 2005 , 15, 559-68	2.4	135
15	Novel fluorescent europium chelate-doped silica nanoparticles: preparation, characterization and time-resolved fluorometric application. <i>Journal of Materials Chemistry</i> , 2004 , 14, 851		86
14	Preparation and Time-Resolved Fluorometric Application of Luminescent Europium Nanoparticles. <i>Chemistry of Materials</i> , 2004 , 16, 2494-2498	9.6	90
13	Development of functionalized fluorescent europium nanoparticles for biolabeling and time-resolved fluorometric applications. <i>Journal of Materials Chemistry</i> , 2004 , 14, 2896		90
12	Homogeneous time-resolved fluorescence DNA hybridization assay by DNA-mediated formation of an EDTA-Eu(III)-beta-diketonate ternary complex. <i>Analytical Biochemistry</i> , 2001 , 299, 169-72	3.1	41

11	Synthesis of a terbium fluorescent chelate and its application to time-resolved fluoroimmunoassay. <i>Analytical Chemistry</i> , 2001 , 73, 1869-76	7.8	202
10	Elevated plasma stromal cell-derived factor 1 protein level in the progression of HIV type 1 infection/AIDS. <i>AIDS Research and Human Retroviruses</i> , 2001 , 17, 587-95	1.6	32
9	Homogeneous DNA hybridization assay by using europium luminescence energy transfer. <i>Bioconjugate Chemistry</i> , 2000 , 11, 827-31	6.3	47
8	Highly sensitive quantitation of methamphetamine by time-resolved fluoroimmunoassay using a new europium chelate as a label. <i>Journal of Analytical Toxicology</i> , 1999 , 23, 11-6	2.9	19
7	Highly Sensitive Detection of Bensulfuron-methyl by Time-Resolved Fluoroimmunoassay Using a Tetradentate .BETA.-Diketonate Europium Chelate as a Label.. <i>Analytical Sciences</i> , 1999 , 15, 125-128	1.7	18
6	Time-Resolved Fluorometric Detection of DNA Using a Tetradentate .BETA.-Diketonate Europium Chelate as a Label.. <i>Analytical Sciences</i> , 1999 , 15, 121-124	1.7	10
5	A new tetradentate beta-diketonate--europium chelate that can be covalently bound to proteins for time-resolved fluoroimmunoassay. <i>Analytical Chemistry</i> , 1998 , 70, 596-601	7.8	151
4	Sensitive Time-Resolved Fluoroimmunoassay of Human Thyroid-Stimulating Hormone by Using a New Europium Fluorescent Chelate as a Label.. <i>Analytical Sciences</i> , 1998 , 14, 421-423	1.7	18
3	Fluorescence Enhancement by Electron-Withdrawing Groups on .BETA.-Diketones in Eu(III)-.BETA.-diketonato-topo Ternary Complexes.. <i>Analytical Sciences</i> , 1996 , 12, 31-36	1.7	42
2	Synthesis of a New Tetradentate .BETA.-Diketonate-Europium Chelate That Can Be Covalently Bound to Proteins in Time-Resolved Fluorometry.. <i>Analytical Sciences</i> , 1996 , 12, 695-699	1.7	22
1	Multifunctional nanoprobe based on europium (III) complex-Fe ₃ O ₄ nanoparticles for bimodal time-gated luminescence/magnetic resonance imaging of cancer cells in vitro and in vivo. <i>New Journal of Chemistry</i> ,	3.6	2