

Kazuma Ogawa

List of Publications by Year in descending order

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108
papers

1,977
citations

257450

24
h-index

315739

38
g-index

110
all docs

110
docs citations

110
times ranked

1860
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of a ¹¹¹ In-labeled peptide derivative targeting a chemokine receptor, CXCR4, for imaging tumors. <i>Nuclear Medicine and Biology</i> , 2006, 33, 489-494.	0.6	97
2	Molecular imaging of active mutant L858R EGF receptor (EGFR) kinase-expressing nonsmall cell lung carcinomas using PET/CT. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 1603-1608.	7.1	89
3	Effect of molecular charges on renal uptake of ¹¹¹ In-DTPA-conjugated peptides. <i>Nuclear Medicine and Biology</i> , 2001, 28, 761-768.	0.6	86
4	Development of a Rhenium-186-Labeled MAG3-Conjugated Bisphosphonate for the Palliation of Metastatic Bone Pain Based on the Concept of Bifunctional Radiopharmaceuticals. <i>Bioconjugate Chemistry</i> , 2005, 16, 751-757.	3.6	61
5	Rhenium-186-monoaminemonoamidedithiol-conjugated bisphosphonate derivatives for bone pain palliation. <i>Nuclear Medicine and Biology</i> , 2006, 33, 513-520.	0.6	58
6	Integrin α 3 β 1-targeting radionuclide therapy and imaging with monomeric RGD peptide. <i>International Journal of Cancer</i> , 2008, 123, 709-715.	5.1	56
7	Synthesis and binding affinities of methylvesamicol analogs for the acetylcholine transporter and sigma receptor. <i>Bioorganic and Medicinal Chemistry</i> , 2006, 14, 2620-2626.	3.0	55
8	Development of [⁹⁰ Y]DOTA-conjugated bisphosphonate for treatment of painful bone metastases. <i>Nuclear Medicine and Biology</i> , 2009, 36, 129-135.	0.6	52
9	Plasma protein binding of ^{99m} Tc-labeled hydrazino nicotinamide derivatized polypeptides and peptides. <i>Nuclear Medicine and Biology</i> , 2001, 28, 155-164.	0.6	47
10	Bone Target Radiotracers for Palliative Therapy of Bone Metastases. <i>Current Medicinal Chemistry</i> , 2012, 19, 3290-3300.	2.4	45
11	Intracellular Metabolic Fate of Radioactivity after Injection of Technetium-99m-Labeled Hydrazino Nicotinamide Derivatized Proteins. <i>Bioconjugate Chemistry</i> , 1999, 10, 386-394.	3.6	43
12	^{99m} Tc-HYNIC-derivatized ternary ligand complexes for ^{99m} Tc-labeled polypeptides with low in vivo protein binding. <i>Nuclear Medicine and Biology</i> , 2001, 28, 215-224.	0.6	40
13	Dynamic Expression of Tenascin-C After Myocardial Ischemia and Reperfusion: Assessment by ¹²⁵ I-Anti-Tenascin-C Antibody Imaging. <i>Journal of Nuclear Medicine</i> , 2010, 51, 1116-1122.	5.0	38
14	Radiotheranostics with radiolanthanides: Design, development strategies, and medical applications. <i>Coordination Chemistry Reviews</i> , 2019, 383, 104-131.	18.8	35
15	Development of Novel Radiogallium-Labeled Bone Imaging Agents Using Oligo-Aspartic Acid Peptides as Carriers. <i>PLoS ONE</i> , 2013, 8, e84335.	2.5	35
16	A ^{99m} Tc-Labeled Long Chain Fatty Acid Derivative for Myocardial Imaging. <i>Bioconjugate Chemistry</i> , 2004, 15, 389-393.	3.6	34
17	Chemical design of a radiolabeled gelatinase inhibitor peptide for the imaging of gelatinase activity in tumors. <i>Nuclear Medicine and Biology</i> , 2007, 34, 503-510.	0.6	33
18	Evaluation of radioiodinated vesamicol analogs for sigma receptor imaging in tumor and radionuclide receptor therapy. <i>Cancer Science</i> , 2009, 100, 2188-2192.	3.9	31

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19	Preparation and evaluation of a radiogallium complex-conjugated bisphosphonate as a bone scintigraphy agent. <i>Nuclear Medicine and Biology</i> , 2011, 38, 631-636.	0.6	31
20	Radiotheranostics Coupled between an At-211-Labeled RGD Peptide and the Corresponding Radioiodine-Labeled RGD Peptide. <i>ACS Omega</i> , 2019, 4, 4584-4591.	3.5	31
21	Renal Metabolism of ^{125}I -Iodohippuryl N μ -Maleoyl-L-lysine (HML)-Conjugated Fab Fragments. <i>Bioconjugate Chemistry</i> , 2001, 12, 178-185.	3.6	30
22	Design of a radiopharmaceutical for the palliation of painful bone metastases: rhenium-186-labeled bisphosphonate derivative. <i>Journal of Labelled Compounds and Radiopharmaceuticals</i> , 2004, 47, 753-761.	1.0	30
23	Assessment of ^{186}Re chelate-conjugated bisphosphonate for the development of new radiopharmaceuticals for bones. <i>Nuclear Medicine and Biology</i> , 2007, 34, 79-87.	0.6	26
24	¹⁴ C-Methionine Uptake as a Potential Marker of Inflammatory Processes After Myocardial Ischemia and Reperfusion. <i>Journal of Nuclear Medicine</i> , 2013, 54, 431-436.	5.0	26
25	Development and evaluation of a radiobromine-labeled sigma ligand for tumor imaging. <i>Nuclear Medicine and Biology</i> , 2013, 40, 445-450.	0.6	25
26	Usefulness of competitive inhibitors of protein binding for improving the pharmacokinetics of ^{186}Re -MAG3-conjugated bisphosphonate (^{186}Re -MAG3-HBP), an agent for treatment of painful bone metastases. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2009, 36, 115-121.	6.4	24
27	Radiosynthesis and Initial In Vitro Evaluation of [^{18}F]F-PEG6-IPQA: A Novel PET Radiotracer for Imaging EGFR Expression-Activity in Lung Carcinomas. <i>Molecular Imaging and Biology</i> , 2011, 13, 853-861.	2.6	24
28	Evaluation of Ga-DOTA-(D-Asp) _n as bone imaging agents: D-aspartic acid peptides as carriers to bone. <i>Scientific Reports</i> , 2017, 7, 13971.	3.3	24
29	In Vitro System To Estimate Renal Brush Border Enzyme-Mediated Cleavage of Peptide Linkages for Designing Radiolabeled Antibody Fragments of Low Renal Radioactivity Levels. <i>Bioconjugate Chemistry</i> , 2005, 16, 1610-1616.	3.6	23
30	Well-Designed Bone-Seeking Radiolabeled Compounds for Diagnosis and Therapy of Bone Metastases. <i>BioMed Research International</i> , 2015, 2015, 1-12.	1.9	23
31	Preparation and evaluation of an astatine-211-labeled sigma receptor ligand for alpha radionuclide therapy. <i>Nuclear Medicine and Biology</i> , 2015, 42, 875-879.	0.6	23
32	Comparison of Radioiodine- or Radiobromine-Labeled RGD Peptides between Direct and Indirect Labeling Methods. <i>Chemical and Pharmaceutical Bulletin</i> , 2018, 66, 651-659.	1.3	23
33	The L-type amino acid transporter LAT1 inhibits osteoclastogenesis and maintains bone homeostasis through the mTORC1 pathway. <i>Science Signaling</i> , 2019, 12, .	3.6	23
34	Radiolabeled Apoptosis Imaging Agents for Early Detection of Response to Therapy. <i>Scientific World Journal</i> , The, 2014, 2014, 1-11.	2.1	22
35	Water-soluble metalloporphyrinates with excellent photo-induced anticancer activity resulting from high tumor accumulation. <i>Journal of Inorganic Biochemistry</i> , 2017, 170, 1-7.	3.5	22
36	Radiogallium Complex-Conjugated Bifunctional Peptides for Detecting Primary Cancer and Bone Metastases Simultaneously. <i>Bioconjugate Chemistry</i> , 2015, 26, 1561-1570.	3.6	20

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37	Nesfatin-1 inhibits voltage gated K ⁺ channels in pancreatic beta cells. <i>Peptides</i> , 2017, 95, 10-15.	2.4	20
38	Evaluation of Chlorella as a Decorporation Agent to Enhance the Elimination of Radioactive Strontium from Body. <i>PLoS ONE</i> , 2016, 11, e0148080.	2.5	20
39	Tchnetium-99m-Labeled Medium-Chain Fatty Acid Analogues Metabolized by β^2 -Oxidation: Radiopharmaceutical for Assessing Liver Function. <i>Bioconjugate Chemistry</i> , 1999, 10, 489-495.	3.6	19
40	Cardioprotective Effects of Erythropoietin in Rats Subjected to Ischemia- \rightarrow Reperfusion Injury: Assessment of Infarct Size with ^{99m} Tc-Annexin V. <i>Journal of Nuclear Medicine</i> , 2008, 49, 1694-1700.	5.0	19
41	Advances in Drug Design of Radiometal-Based Imaging Agents for Bone Disorders. <i>International Journal of Molecular Imaging</i> , 2011, 2011, 1-7.	1.3	19
42	Development of Diagnostic and Therapeutic Probes with Controlled Pharmacokinetics for Use in Radiotheranostics. <i>Chemical and Pharmaceutical Bulletin</i> , 2019, 67, 897-903.	1.3	19
43	In vitro characterization of radioiodinated (+)-2-[4-(4-iodophenyl) piperidino]cyclohexanol [(+)-pIV] as a sigma-1 receptor ligand. <i>Bioorganic and Medicinal Chemistry</i> , 2005, 13, 1095-1099.	3.0	18
44	Synthesis and evaluation of a monoreactive DOTA derivative for indium-111-based residualizing label to estimate protein pharmacokinetics. <i>Journal of Pharmacy and Pharmacology</i> , 2010, 54, 1073-1081.	2.4	18
45	A Platinum Functional Porphyrin Conjugate: An Excellent Cancer Killer for Photodynamic Therapy. <i>Bulletin of the Chemical Society of Japan</i> , 2019, 92, 790-796.	3.2	18
46	Control of Radioactivity Pharmacokinetics of ^{99m} Tc- \rightarrow HYNIC-Labeled Polypeptides Derivatized with Ternary Ligand Complexes. <i>Bioconjugate Chemistry</i> , 2002, 13, 491-501.	3.6	17
47	Thermodynamic and Spectroscopic Studies of the Complexes Formed in Tartaric Acid and Lanthanide(III) Ions Binary Systems. <i>Molecules</i> , 2020, 25, 1121.	3.8	16
48	Significance of ¹¹¹ In-DTPA chelate in renal radioactivity levels of ¹¹¹ In-DTPA-conjugated peptides. <i>Nuclear Medicine and Biology</i> , 2001, 28, 459-468.	0.6	15
49	Whole-Body Biodistribution Kinetics, Metabolism, and Radiation Dosimetry Estimates of ¹⁸ F-PEG ₆ -IPQA in Nonhuman Primates. <i>Journal of Nuclear Medicine</i> , 2011, 52, 934-941.	5.0	15
50	Development and evaluation of a novel radioiodinated vesamicol analog as a sigma receptor imaging agent. <i>EJNMMI Research</i> , 2012, 2, 54.	2.5	15
51	Syntheses and in vitro evaluation of decalinvesamicol analogues as potential imaging probes for vesicular acetylcholine transporter (VACHT). <i>Bioorganic and Medicinal Chemistry</i> , 2012, 20, 4936-4941.	3.0	14
52	⁶⁸ Ga- and ²¹¹ At-Labeled RGD Peptides for Radiotheranostics with Multiradionuclides. <i>Molecular Pharmaceutics</i> , 2021, 18, 3553-3562.	4.6	14
53	Development of Radiogallium-Labeled Peptides for Platelet-Derived Growth Factor Receptor β^2 (PDGFR β^2) Imaging: Influence of Different Linkers. <i>Molecules</i> , 2021, 26, 41.	3.8	14
54	The potential of (\rightarrow)- \rightarrow -[¹¹ C]methylvesamicol for diagnosing cholinergic deficit dementia. <i>Synapse</i> , 2009, 63, 167-171.	1.2	13

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55	Preparation and evaluation of ^{186/188} Re-labeled antibody (A7) for radioimmunotherapy with rhenium(I) tricarbonyl core as a chelate site. <i>Annals of Nuclear Medicine</i> , 2009, 23, 843-848.	2.2	13
56	Synthesis and Fundamental Evaluation of Radioiodinated Rociletinib (CO-1686) as a Probe to Lung Cancer with L858R/T790M Mutations of Epidermal Growth Factor Receptor (EGFR). <i>Molecules</i> , 2020, 25, 2914.	3.8	13
57	Development and Evaluation of a Novel ^{99m} Tc-Labeled Annexin A5 for Early Detection of Response to Chemotherapy. <i>PLoS ONE</i> , 2013, 8, e81191.	2.5	12
58	Development of Radiohalogenated Osimertinib Derivatives as Imaging Probes for Companion Diagnostics of Osimertinib. <i>Journal of Medicinal Chemistry</i> , 2022, 65, 1835-1847.	6.4	12
59	Development of a novel radiobromine-labeled sigma-1 receptor imaging probe. <i>Nuclear Medicine and Biology</i> , 2018, 61, 28-35.	0.6	10
60	Development of radiolabeled bis(zinc(II)-dipicolylamine) complexes for cell death imaging. <i>Annals of Nuclear Medicine</i> , 2019, 33, 317-325.	2.2	10
61	Preliminary Evaluation of Astatine-211-Labeled Bombesin Derivatives for Targeted Alpha Therapy. <i>Chemical and Pharmaceutical Bulletin</i> , 2020, 68, 538-545.	1.3	10
62	Effect of postconditioning on dynamic expression of tenascin-C and left ventricular remodeling after myocardial ischemia and reperfusion. <i>EJNMMI Research</i> , 2015, 5, 21.	2.5	9
63	Synthesis and evaluation of radioiodinated 1-[2-[5-(2-methoxyethoxy)-1H-benzo[d]imidazol-1-yl]quinolin-8-yl]piperidin-4-amine derivatives for platelet-derived growth factor receptor β (PDGFR β) imaging. <i>Bioorganic and Medicinal Chemistry</i> , 2017, 25, 5576-5585.	3.0	9
64	A change of in vivo characteristics depending on specific activity of radioiodinated (+)-2-[4-(4-iodophenyl)piperidino]cyclohexanol [(+)-pIV] as a ligand for sigma receptor imaging. <i>Nuclear Medicine and Biology</i> , 2008, 35, 29-34.	0.6	8
65	Hollow submicron spheres fabricated from cyanoacrylate instant adhesive. <i>Materials Letters</i> , 2014, 131, 310-312.	2.6	8
66	Synthesis and evaluation of a new vesamicol analog o-[¹¹ C]methyl-trans-decalinvesamicol as a PET ligand for the vesicular acetylcholine transporter. <i>Annals of Nuclear Medicine</i> , 2016, 30, 122-129.	2.2	8
67	Synergistic Effect of Metalation on 4Cisplatin-Porphyrin in Cancer Photodynamic Therapy. <i>Chemistry Letters</i> , 2017, 46, 764-766.	1.3	8
68	New coordination compounds of citric acid and polyamines with lanthanide ions - potential application in monitoring the treatment of cancer diseases. <i>Journal of Inorganic Biochemistry</i> , 2019, 198, 110715.	3.5	8
69	Inorganic and Metal-Organic Nanocomposites for Cascade-Responsive Imaging and Photochemical Synergistic Effects. <i>Inorganic Chemistry</i> , 2020, 59, 4617-4625.	4.0	8
70	Species difference in radioactivity elimination from liver parenchymal cells after injection of radiolabeled proteins. <i>Nuclear Medicine and Biology</i> , 1999, 26, 281-289.	0.6	7
71	<i>In Vivo</i> ¹⁸ F-Fluoroacetamido-1-hexanoicanilide PET Imaging of Altered Histone Deacetylase Activity in Chemotherapy-Induced Neurotoxicity. <i>Contrast Media and Molecular Imaging</i> , 2018, 2018, 1-12.	0.8	7
72	Radiobrominated benzimidazole-quinoline derivatives as Platelet-derived growth factor receptor beta (PDGFR β) imaging probes. <i>Scientific Reports</i> , 2018, 8, 10369.	3.3	7

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73	In Vivo and In Vitro Characteristics of Radiolabeled Vesamicol Analogs as the Vesicular Acetylcholine Transporter Imaging Agents. <i>Contrast Media and Molecular Imaging</i> , 2018, 2018, 1-14.	0.8	7
74	Design, synthesis, and biological evaluation of radioiodinated benzo[d]imidazole-quinoline derivatives for platelet-derived growth factor receptor β (PDGFR β) imaging. <i>Bioorganic and Medicinal Chemistry</i> , 2019, 27, 383-393.	3.0	7
75	The integrity of the disulfide bond in a cyclic somatostatin analog during ^{99m}Tc complexation reactions. <i>Nuclear Medicine and Biology</i> , 1999, 26, 883-890.	0.6	6
76	Regional brain imaging of vesicular acetylcholine transporter using ^{125}I -labeled decalinvesamicol as a new potential imaging probe. <i>Synapse</i> , 2014, 68, 107-113.	1.2	6
77	Complexes of γ -myo-Inositol-Hexakisphosphate (IP6) with Zinc or Lanthanum for the Decorporation of Radiocesium. <i>Chemical and Pharmaceutical Bulletin</i> , 2017, 65, 261-267.	1.3	6
78	Fundamental study of radiogallium-labeled aspartic acid peptides introducing octreotate derivatives. <i>Annals of Nuclear Medicine</i> , 2019, 33, 244-251.	2.2	6
79	A Radiobrominated Tyrosine Kinase Inhibitor for EGFR with L858R/T790M Mutations in Lung Carcinoma. <i>Pharmaceuticals</i> , 2021, 14, 256.	3.8	6
80	Synthesis and Evaluation of a Dimeric RGD Peptide as a Preliminary Study for Radiotheranostics with Radiohalogens. <i>Molecules</i> , 2021, 26, 6107.	3.8	6
81	In vivo characterization of radioiodinated (+)-2-[4-(4-iodophenyl) piperidino] cyclohexanol as a potential β -1 receptor imaging agent. <i>Nuclear Medicine and Biology</i> , 2007, 34, 697-702.	0.6	5
82	Syntheses and evaluation of a homologous series of aza-vesamicol as improved radioiodine-labeled probes for sigma-1 receptor imaging. <i>Bioorganic and Medicinal Chemistry</i> , 2019, 27, 1990-1996.	3.0	5
83	The Influence of pH on Complexation Process of Copper(II) Phosphoethanolamine to Pyrimidine Nucleosides. <i>Materials</i> , 2021, 14, 4309.	2.9	5
84	Colchicine treatment early after infarction attenuates myocardial inflammatory response demonstrated by ^{14}C -methionine imaging and subsequent ventricular remodeling by quantitative gated SPECT. <i>Annals of Nuclear Medicine</i> , 2021, 35, 253-259.	2.2	5
85	Potential Usefulness of D2R Reporter Gene Imaging by IBF as Gene Therapy Monitoring for Cerebellar Neurodegenerative Diseases. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2009, 29, 434-440.	4.3	4
86	The potential of ^{125}I -bromo- ^{125}I -decalinvesamicol as a new PET ligand for vesicular acetylcholine transporter imaging. <i>Synapse</i> , 2014, 68, 445-453.	1.2	4
87	Development of Radiolabeled Probes Directed against Sigma-1 Receptors. <i>Bunseki Kagaku</i> , 2017, 66, 403-411.	0.2	4
88	In vitro and in vivo evaluation of $^{125}\text{I}/^{123}\text{I}$ -2-[4-(2-iodophenyl)piperidino]cyclopentanol($^{125}\text{I}/^{123}\text{I}$ -OI5V) as a potential sigma-1 receptor ligand for SPECT. <i>Annals of Nuclear Medicine</i> , 2021, 35, 167-175.	2.2	4
89	Visualization of Dynamic Expression of Myocardial Sigma-1 Receptor After Myocardial Ischemia and Reperfusion Using Radioiodine-Labeled 2-[4-(2-iodophenyl)piperidino]cyclopentanol (OI5V) Imaging. <i>Circulation Journal</i> , 2021, 85, 2102-2108.	1.6	4
90	Complexes of myo-inositol-hexakisphosphate (InsP6) with zinc or lanthanum to enhance excretion of radioactive strontium from the body. <i>PLoS ONE</i> , 2018, 13, e0195067.	2.5	3

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91	Postconditioning Accelerates Myocardial Inflammatory Resolution Demonstrated by ¹⁴ C-Methionine Imaging and Attenuates Ventricular Remodeling After Ischemia and Reperfusion. <i>Circulation Journal</i> , 2019, 83, 2520-2526.	1.6	3
92	Nonlinear electric reaction arising in dry bone subjected to 4-point bending. <i>Mechanics of Materials</i> , 2009, 41, 810-819.	3.2	2
93	In Vivo Differences between Two Optical Isomers of Radioiodinated o-iodo-trans-decalinvesamicol for Use as a Radioligand for the Vesicular Acetylcholine Transporter. <i>PLoS ONE</i> , 2016, 11, e0146719.	2.5	2
94	Decreasing undesirable absorbed radiation to the intestine after administration of radium-223 dichloride for treatment of bone metastases. <i>Scientific Reports</i> , 2020, 10, 11917.	3.3	2
95	Discovery of a Novel Aminocyclopropenone Compound That Inhibits BRD4-Driven Nucleoporin NUP210 Expression and Attenuates Colorectal Cancer Growth. <i>Cells</i> , 2022, 11, 317.	4.1	2
96	A simple and rapid radiochemical choline acetyltransferase (ChAT) assay screening test. <i>Journal of Neuroscience Methods</i> , 2006, 157, 98-102.	2.5	1
97	Thallium-201 Imaging in Intact Olfactory Sensory Neurons with Reduced Pre-Synaptic Inhibition In Vivo. <i>Molecular Neurobiology</i> , 2020, 57, 4989-4999.	4.0	1
98	(¹¹ C)methyl-trans-decalinvesamicol ((¹¹ C)OMDV) as a PET ligand for the vesicular acetylcholine transporter. <i>Synapse</i> , 2020, 74, e22176.	1.2	1
99	Olfactory Nerve Imaging with SPECT/CT in Rats. <i>Nihon Bika Gakkai Kaishi (Japanese Journal of)</i> Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.6	1
100	Asymmetric structure of <i>cis</i> -[N-(9-anthracenylmethyl)-1,2-ethanediamine]dipyridineplatinum(II) dinitrate. <i>Acta Crystallographica Section C, Structural Chemistry</i> , 2017, 73, 975-978.	0.5	1
101	Synthesis and Characterization of Hydroxyethylamino- and Pyridyl-Substituted 2-Vinyl Chromone Derivatives for Detection of Cerebral Abnormal Prion Protein Deposits. <i>Chemical and Pharmaceutical Bulletin</i> , 2022, 70, 211-219.	1.3	1
102	Synthesis and evaluation of radiogallium-labeled long-chain fatty acid derivatives as myocardial metabolic imaging agents. <i>PLoS ONE</i> , 2021, 16, e0261226.	2.5	1
103	Development of tumor-targeting aza-vesamicol derivatives with high affinity for sigma receptors for cancer theranostics. <i>RSC Medicinal Chemistry</i> , 2022, 13, 986-997.	3.9	1
104	Electric reaction arising in bone subjected to mechanical loadings. , 2006, , .		0
105	Development of Radiolabeled Compounds for Molecular Imaging and Imaging-Based Therapy. <i>Scientific World Journal, The</i> , 2015, 2015, 1-2.	2.1	0
106	Biocomplexes in radiochemistry. <i>ChemistrySelect</i> , 2016, 1, .	1.5	0
107	Emergent Techniques for Transporter and Receptor-Based Imaging and Interventional Molecular Imaging. <i>Contrast Media and Molecular Imaging</i> , 2018, 2018, 1-2.	0.8	0
108	20S Proteasome Inhibitory Activity of [N-(9-Anthracenylmethyl)-1,3-propanediamine] (2,2-Bipyridine) Palladium(II) Chloride. <i>Chemistry Letters</i> , 2019, 48, 936-938.	1.3	0