

Shuang Liu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1718981/publications.pdf>

Version: 2024-02-01

106
papers

7,257
citations

50276

46
h-index

56724

83
g-index

107
all docs

107
docs citations

107
times ranked

4810
citing authors

#	ARTICLE	IF	CITATIONS
1	A Famous Chinese Medicine Formula: Yinhuo Decoction Antagonizes the Damage of Corticosterone to PC12 Cells and Improves Depression by Regulating the SIRT1/PGC-1 β Pathway. <i>BioMed Research International</i> , 2022, 2022, 1-13.	1.9	1
2	^{99m} Tc-3SPboroxime: A neutral ^{99m} Tc(III) radiotracer with high heart uptake and long myocardial retention. <i>Journal of Nuclear Cardiology</i> , 2021, 28, 2687-2696.	2.1	4
3	Recent advances on signaling pathways and their inhibitors in rheumatoid arthritis. <i>Clinical Immunology</i> , 2021, 230, 108793.	3.2	91
4	Facile construction of N-doped carbon nanotubes encapsulating Co nanoparticles as a highly efficient multifunctional catalyst for electrochemical reactions. <i>CrystEngComm</i> , 2021, 23, 1671-1676.	2.6	7
5	The role of JAK/STAT signaling pathway and its inhibitors in diseases. <i>International Immunopharmacology</i> , 2020, 80, 106210.	3.8	424
6	⁶⁸ Ga-labeled dimeric and trimeric cyclic RGD peptides as potential PET radiotracers for imaging gliomas. <i>Applied Radiation and Isotopes</i> , 2019, 148, 168-177.	1.5	9
7	The efficacy of RGD modified liposomes loaded with vinorelbine plus tetrandrine in treating resistant brain glioma. <i>Journal of Liposome Research</i> , 2019, 29, 21-34.	3.3	26
8	New ^{99m} Tc Radiotracers for Myocardial Perfusion Imaging by SPECT. <i>Current Radiopharmaceuticals</i> , 2019, 12, 171-186.	0.8	5
9	Ocreotide-modified liposomes containing daunorubicin and dihydroartemisinin for treatment of invasive breast cancer. <i>Artificial Cells, Nanomedicine and Biotechnology</i> , 2018, 46, 616-628.	2.8	42
10	Hyaluronic acid modified daunorubicin plus honokiol cationic liposomes for the treatment of breast cancer along with the elimination vasculogenic mimicry channels. <i>Journal of Drug Targeting</i> , 2018, 26, 793-805.	4.4	32
11	Sulfonyl-Containing Boronate Caps for Optimization of Biological Properties of ^{99m} Tc(III) Radiotracers [^{99m} TcCl(CDO)(CDOH) ₂ -B-R] (CDOH ₂ = cyclohexanedione) Tj ETQq1 1 0.7843144gBT /Overlock 10	3.3	7
12	Molecular Imaging in Targeted Therapeutics. <i>Contrast Media and Molecular Imaging</i> , 2018, 2018, 1-2.	0.8	3
13	Preparation, characterization and in vivo evaluation of a formulation of dantrolene sodium with hydroxypropyl- β -cyclodextrin. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2017, 135, 153-159.	2.8	15
14	Seco-sativene and Seco-longifolene Sesquiterpenoids from Cultures of Endophytic Fungus <i>Bipolaris eleusines</i> . <i>Natural Products and Bioprospecting</i> , 2017, 7, 147-150.	4.3	13
15	The efficacy of WGA modified daunorubicin anti-resistant liposomes in treatment of drug-resistant MCF-7 breast cancer. <i>Journal of Drug Targeting</i> , 2017, 25, 541-553.	4.4	10
16	Iminodiacetic acid as bifunctional linker for dimerization of cyclic RGD peptides. <i>Nuclear Medicine and Biology</i> , 2017, 48, 1-8.	0.6	5
17	^{99m} Tc-3Cboroxime: a novel ^{99m} Tc(ⁱⁱⁱ) complex [^{99m} TcCl(CDO)(CDOH) ₂ -B-3C] (CDOH ₂ = cyclohexanedione) Tj ETQq1 1 0.7843144gBT /Overlock 10 myocardial retention. <i>Dalton Transactions</i> . 2017. 46. 14509-14518.	3.3	7
18	Antitumor efficacy of Lf modified daunorubicin plus honokiol liposomes in treatment of brain glioma. <i>European Journal of Pharmaceutical Sciences</i> , 2017, 106, 185-197.	4.0	28

#	ARTICLE	IF	CITATIONS
19	Novel Approach for ^{99m} Tc-Labeling of Red Blood Cells: Evaluation of ^{99m} Tc-4SAboroxime as a Blood Pool Imaging Agent. <i>Bioconjugate Chemistry</i> , 2017, 28, 2998-3006.	3.6	5
20	Targeting vincristine plus tetrandrine liposomes modified with DSPE-PEG 2000 -transferrin in treatment of brain glioma. <i>European Journal of Pharmaceutical Sciences</i> , 2017, 96, 129-140.	4.0	67
21	Clinical study of ^{99m} Tc-3P-RGD2 peptide imaging in osteolytic bone metastasis. <i>Oncotarget</i> , 2017, 8, 75587-75596.	1.8	12
22	Application of multifunctional targeting epirubicin liposomes in the treatment of non-small-cell lung cancer. <i>International Journal of Nanomedicine</i> , 2017, Volume 12, 7433-7451.	6.7	53
23	Novel ^{99m} Tc(III)-azide complexes [^{99m} Tc(N ₃)(CDO)(CDOH) ₂ B-R] (CDOH ₂ = cyclohexanedione) <i>Tj ETQq1 1 0.784314rgBT /Overlock 10</i>	0.6	FO
24	Novel ^{99m} Tc(III) Complexes [^{99m} TcCl(CDO)(CDOH) ₂ Bâ€“R] (CDOH ₂ = Cyclohexanedione Dioxime) Useful as Radiotracers for Heart Imaging. <i>Bioconjugate Chemistry</i> , 2016, 27, 2770-2779.	3.6	8
25	Radiolabeled cyclic RGD peptides as radiotracers for tumor imaging. <i>Biophysics Reports</i> , 2016, 2, 1-20.	0.8	64
26	Comparison of biological properties of ^{99m} Tc-labeled cyclic RGD Peptide trimer and dimer useful as SPECT radiotracers for tumor imaging. <i>Nuclear Medicine and Biology</i> , 2016, 43, 661-669.	0.6	25
27	Impact of Boronate Capping Groups on Biological Characteristics of Novel ^{99m} Tc(III) Complexes [^{99m} TcCl(CDO)(CDOH) ₂ B-R] (CDOH ₂ =) <i>Tj ETQq1 1 0.784314rgBT /Overlock 10</i>	0.6	FO
28	Radiolabeled Cyclic RGD Peptide Bioconjugates as Radiotracers Targeting Multiple Integrins. <i>Bioconjugate Chemistry</i> , 2015, 26, 1413-1438.	3.6	89
29	Comparison of biological properties of ¹¹¹ In-labeled dimeric cyclic RGD peptides. <i>Nuclear Medicine and Biology</i> , 2015, 42, 137-145.	0.6	13
30	Development of kit formulations for ^{99m} TcNâ€“MPO: a cationic radiotracer for myocardial perfusion imaging. <i>Journal of Labelled Compounds and Radiopharmaceuticals</i> , 2014, 57, 584-592.	1.0	7
31	FITC-Conjugated Cyclic RGD Peptides as Fluorescent Probes for Staining Integrin $\alpha_5\beta_1$ in Tumor Tissues. <i>Bioconjugate Chemistry</i> , 2014, 25, 1925-1941.	3.6	68
32	Effect of co-ligands on chemical and biological properties of ^{99m} Tc(III) complexes [^{99m} Tc(L)(CDO)(CDOH) ₂ BMe] (L=Cl, F, SCN and N ₃ ; CDOH ₂ =cyclohexanedione dioxime). <i>Nuclear Medicine and Biology</i> , 2014, 41, 813-824.	0.6	9
33	Impact of Multiple Negative Charges on Blood Clearance and Biodistribution Characteristics of ^{99m} Tc-Labeled Dimeric Cyclic RGD Peptides. <i>Bioconjugate Chemistry</i> , 2014, 25, 1720-1729.	3.6	17
34	^{99m} Tc-Galacto-RGD ₂ : A Novel ^{99m} Tc-Labeled Cyclic RGD Peptide Dimer Useful for Tumor Imaging. <i>Molecular Pharmaceutics</i> , 2013, 10, 3304-3314.	4.6	38
35	Monitoring Tumor Response to Linifanib Therapy with SPECT/CT Using the Integrin $\alpha_5\beta_1$ -Targeted Radiotracer ^{99m} Tc-3P-RGD ₂ . <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2013, 346, 251-258.	2.5	25
36	Efficient proteolysis strategies based on microchip bioreactors. <i>Journal of Proteomics</i> , 2013, 82, 1-13.	2.4	19

#	ARTICLE	IF	CITATIONS
37	Evaluation of K(HYNIC) ₂ as a Bifunctional Chelator for ^{99m} Tc-Labeling of Small Biomolecules. <i>Bioconjugate Chemistry</i> , 2013, 24, 701-711.	3.6	14
38	Integrin $\alpha_v\beta_3$ -Targeted Radiotracer ^{99m} Tc-3P-RGD ₂ Useful for Noninvasive Monitoring of Breast Tumor Response to Antiangiogenic Linifanib Therapy but not Anti-Integrin $\alpha_v\beta_3$ RGD ₂ Therapy. <i>Theranostics</i> , 2013, 3, 816-830.	10.0	27
39	Monitoring glioma growth and tumor necrosis with the U-SPECT-II/CT scanner by targeting integrin $\alpha_v\beta_3$. <i>Molecular Imaging</i> , 2013, 12, 39-48.	1.4	19
40	Multimeric Cyclic RGD Peptides Useful for Development of Integrin $\alpha_v\beta_3$ -Targeted SPECT Radiotracers. , 2012, , 165-195.		0
41	Evaluation of ^{99m} Tc-Labeled Cyclic RGD Dimers: Impact of Cyclic RGD Peptides and ^{99m} Tc Chelates on Biological Properties. <i>Bioconjugate Chemistry</i> , 2012, 23, 586-595.	3.6	29
42	Monitoring Breast Tumor Lung Metastasis by U-SPECT-II/CT with an Integrin $\alpha_v\beta_3$ -Targeted Radiotracer ^{99m} Tc-3P-RGD ₂ . <i>Theranostics</i> , 2012, 2, 577-588.	10.0	35
43	^{99m} Tc-centered one-pot synthesis for preparation of ^{99m} Tc radiotracers. <i>Dalton Transactions</i> , 2011, 40, 6077.	3.3	62
44	⁶⁴ Cu-Labeled Phosphonium Cations as PET Radiotracers for Tumor Imaging. <i>Bioconjugate Chemistry</i> , 2011, 22, 1459-1472.	3.6	47
45	Evaluation of ¹¹¹ In-Labeled Cyclic RGD Peptides: Effects of Peptide and Linker Multiplicity on Their Tumor Uptake, Excretion Kinetics and Metabolic Stability. <i>Theranostics</i> , 2011, 1, 322-340.	10.0	47
46	Radiolabeled Cyclic RGD Peptides as Radiotracers for Imaging Tumors and Thrombosis by SPECT. <i>Theranostics</i> , 2011, 1, 58-82.	10.0	124
47	Evaluation of ^{99m} TcN-MPO as a New Myocardial Perfusion Imaging Agent in Normal Dogs and in an Acute Myocardial Infarction Canine Model: Comparison with ^{99m} Tc-Sestamibi. <i>Molecular Imaging and Biology</i> , 2011, 13, 121-127.	2.6	15
48	Blood Clearance Kinetics, Biodistribution, and Radiation Dosimetry of a Kit-Formulated Integrin $\alpha_v\beta_3$ -Selective Radiotracer ^{99m} Tc-3PRGD2 in Non-Human Primates. <i>Molecular Imaging and Biology</i> , 2011, 13, 730-736.	2.6	69
49	MicroPET Imaging of Integrin $\alpha_v\beta_3$ Expressing Tumors Using ⁸⁹ Zr-RGD Peptides. <i>Molecular Imaging and Biology</i> , 2011, 13, 1224-1233.	2.6	50
50	Impact of bifunctional chelators on biological properties of ¹¹¹ In-labeled cyclic peptide RGD dimers. <i>Amino Acids</i> , 2011, 41, 1059-1070.	2.7	27
51	^{99m} Tc-Labeled Cyclic RGD Peptides for Noninvasive Monitoring of Tumor Integrin $\alpha_v\beta_3$ Expression. <i>Molecular Imaging</i> , 2011, 10, 7290.2011.00006.	1.4	58
52	Kinetic characterization of a novel cationic ^{99m} Tc(I)-tricarbonyl complex, ^{99m} Tc-15C5-PNP, for myocardial perfusion imaging. <i>Journal of Nuclear Cardiology</i> , 2010, 17, 858-867.	2.1	18
53	^{99m} Tc and ¹¹¹ In-Labeling of Small Biomolecules: Bifunctional Chelators and Related Coordination Chemistry. <i>Current Topics in Medicinal Chemistry</i> , 2010, 10, 1113-1134.	2.1	26
54	Evaluation of ¹¹¹ In-Labeled Cyclic RGD Peptides: Tetrameric/not Tetravalent. <i>Bioconjugate Chemistry</i> , 2010, 21, 969-978.	3.6	51

#	ARTICLE	IF	CITATIONS
55	Minimizing liver uptake of cationic ^{99m} Tc radiotracers with ether and crown ether functional groups. <i>World Journal of Hepatology</i> , 2010, 2, 21.	2.0	17
56	Mechanism for myocardial localization and rapid liver clearance of Tc- ^{99m} -N-MPO: A new perfusion radiotracer for heart imaging. <i>Journal of Nuclear Cardiology</i> , 2009, 16, 571-579.	2.1	29
57	⁶⁸ Ga-labeled cyclic RGD dimers with Gly ₃ and PEG ₄ linkers: promising agents for tumor integrin $\alpha_v\beta_3$ PET imaging. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2009, 36, 947-957.	6.4	132
58	Noninvasive imaging of tumor integrin expression using ¹⁸ F-labeled RGD dimer peptide with PEG ₄ linkers. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2009, 36, 1296-1307.	6.4	115
59	^{99m} TcO(MAG ₂ -3G ₃ -dimer): a new integrin $\alpha_v\beta_3$ -targeted SPECT radiotracer with high tumor uptake and favorable pharmacokinetics. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2009, 36, 1874-1884.	6.4	42
60	Improving Tumor-Targeting Capability and Pharmacokinetics of ^{99m} Tc-Labeled Cyclic RGD Dimers with PEG ₄ Linkers. <i>Molecular Pharmaceutics</i> , 2009, 6, 231-245.	4.6	136
61	2-Mercaptoacetylgllycylglycyl (MAG ₂) as a Bifunctional Chelator for ^{99m} Tc-Labeling of Cyclic RGD Dimers: Effect of Technetium Chelate on Tumor Uptake and Pharmacokinetics. <i>Bioconjugate Chemistry</i> , 2009, 20, 1559-1568.	3.6	34
62	Improving Tumor Uptake and Pharmacokinetics of ⁶⁴ Cu-Labeled Cyclic RGD Peptide Dimers with Gly ₃ and PEG ₄ Linkers. <i>Bioconjugate Chemistry</i> , 2009, 20, 750-759.	3.6	123
63	Radiolabeled Cyclic RGD Peptides as Integrin $\alpha_v\beta_3$ -Targeted Radiotracers: Maximizing Binding Affinity via Bivalency. <i>Bioconjugate Chemistry</i> , 2009, 20, 2199-2213.	3.6	315
64	The Missed Tc- ^{99m} Radiopharmaceuticals for Cardiac Imaging. <i>Current Radiopharmaceuticals</i> , 2009, 2, 268-276.	0.8	2
65	Tc- ^{99m} -N-MPO: Novel cationic Tc- ^{99m} radiotracer for myocardial perfusion imaging. <i>Journal of Nuclear Cardiology</i> , 2008, 15, 535-546.	2.1	35
66	Bifunctional coupling agents for radiolabeling of biomolecules and target-specific delivery of metallic radionuclides. <i>Advanced Drug Delivery Reviews</i> , 2008, 60, 1347-1370.	13.7	349
67	Coligand effects on the solution stability, biodistribution and metabolism of the ^{99m} Tc-labeled cyclic RGDfK tetramer. <i>Nuclear Medicine and Biology</i> , 2008, 35, 111-121.	0.6	38
68	^{99m} Tc-Labeling of HYNIC-Conjugated Cyclic RGDfK Dimer and Tetramer Using EDDA as Coligand. <i>Bioconjugate Chemistry</i> , 2008, 19, 634-642.	3.6	33
69	Linker Effects on Biological Properties of ¹¹¹ In-Labeled DTPA Conjugates of a Cyclic RGDfK Dimer. <i>Bioconjugate Chemistry</i> , 2008, 19, 201-210.	3.6	47
70	Improving Tumor Uptake and Excretion Kinetics of ^{99m} Tc-Labeled Cyclic Arginine-Glycine-Aspartic (RGD) Dimers with Triglycine Linkers. <i>Journal of Medicinal Chemistry</i> , 2008, 51, 7980-7990.	6.4	115
71	Evaluation of ^{99m} TcN-15C ₅ as a new myocardial perfusion imaging agent in normal dogs and canines with coronary stenosis. <i>Nuclear Medicine Communications</i> , 2008, 29, 775-781.	1.1	12
72	Effects of linker variation on the in vitro and in vivo characteristics of an ¹¹¹ In-labeled RGD peptide. <i>Nuclear Medicine and Biology</i> , 2007, 34, 29-35.	0.6	76

#	ARTICLE	IF	CITATIONS
73	Evaluation of a ^{99m}Tc -Labeled Cyclic RGD Tetramer for Noninvasive Imaging Integrin $\alpha_3\beta_3$ -Positive Breast Cancer. <i>Bioconjugate Chemistry</i> , 2007, 18, 438-446.	3.6	126
74	Ether and crown ether-containing cationic ^{99m}Tc complexes useful as radiopharmaceuticals for heart imaging. <i>Dalton Transactions</i> , 2007, , 1183.	3.3	50
75	Impact of Bidentate Chelators on Lipophilicity, Stability, and Biodistribution Characteristics of Cationic ^{99m}Tc -Nitrido Complexes. <i>Bioconjugate Chemistry</i> , 2007, 18, 929-936.	3.6	33
76	Improved targeting of the $\alpha_3\beta_3$ integrin by multimerisation of RGD peptides. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2007, 34, 267-273.	6.4	195
77	Impact of PKM Linkers on Biodistribution Characteristics of the ^{99m}Tc -Labeled Cyclic RGDfK Dimer. <i>Bioconjugate Chemistry</i> , 2006, 17, 1499-1507.	3.6	34
78	Structure-Activity Relationships of ^{111}In - and ^{99m}Tc -Labeled Quinolin-4-one Peptidomimetics as Ligands for the Vitronectin Receptor: Potential Tumor Imaging Agents. <i>Bioconjugate Chemistry</i> , 2006, 17, 1294-1313.	3.6	29
79	A Novel Ternary Ligand System Useful for Preparation of Cationic ^{99m}Tc -Diazenido Complexes and ^{99m}Tc -Labeling of Small Biomolecules. <i>Bioconjugate Chemistry</i> , 2006, 17, 473-484.	3.6	28
80	^{99m}Tc -Labeled Cyclic RGDfK Dimer: Initial Evaluation for SPECT Imaging of Glioma Integrin $\alpha_3\beta_3$ Expression. <i>Bioconjugate Chemistry</i> , 2006, 17, 1069-1076.	3.6	65
81	Evaluation of novel cationic ^{99m}Tc -nitrido complexes as radiopharmaceuticals for heart imaging: improving liver clearance with crown ether groups. <i>Nuclear Medicine and Biology</i> , 2006, 33, 419-432.	0.6	42
82	Evaluation of novel cationic $^{99m}\text{Tc}(\text{I})$ -tricarbonyl complexes as potential radiotracers for myocardial perfusion imaging. <i>Nuclear Medicine and Biology</i> , 2006, 33, 1045-1053.	0.6	37
83	Radiolabeled Multimeric Cyclic RGD Peptides as Integrin $\alpha_3\beta_3$ Targeted Radiotracers for Tumor Imaging. <i>Molecular Pharmaceutics</i> , 2006, 3, 472-487.	4.6	310
84	Synthesis and Characterization of Cr(III) Complexes with 3-Hydroxy-4-pyrones and 1,2-Dimethyl-3-hydroxy-4-pyridinone (DMHP): X-Ray Crystal Structures of $\text{Cr}(\text{DMHP})_3 \cdot 12\text{H}_2\text{O}$ and $\text{Cr}(\text{ma})_3$. <i>Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry</i> , 2005, 35, 61-70.		
85	Effect of Coligands on Biodistribution Characteristics of Ternary Ligand ^{99m}Tc Complexes of a HYNIC-Conjugated Cyclic RGDfK Dimer. <i>Bioconjugate Chemistry</i> , 2005, 16, 1580-1588.	3.6	54
86	microPET imaging of glioma integrin $\alpha_3\beta_3$ expression using $(64)\text{Cu}$ -labeled tetrameric RGD peptide. <i>Journal of Nuclear Medicine</i> , 2005, 46, 1707-18.	5.0	251
87	^{90}Y and ^{111}In Complexes of a DOTA-Conjugated Integrin $\alpha_3\beta_3$ Receptor Antagonist: Different but Biologically Equivalent. <i>Bioconjugate Chemistry</i> , 2004, 15, 235-241.	3.6	56
88	The role of coordination chemistry in the development of target-specific radiopharmaceuticals. <i>Chemical Society Reviews</i> , 2004, 33, 445.	38.1	326
89	MicroPET imaging of breast cancer $\alpha_3\beta_3$ -integrin expression with Cu-labeled dimeric RGD peptides. <i>Molecular Imaging and Biology</i> , 2004, 6, 350-359.	2.6	190
90	Synthesis, Characterization, and X-ray Crystal Structure of $\text{In}(\text{DOTA-AA})$ (AA = p-Aminoanilide): A Model for ^{111}In -Labeled DOTA-Biomolecule Conjugates. <i>Inorganic Chemistry</i> , 2003, 42, 8831-8837.	4.0	44

#	ARTICLE	IF	CITATIONS
91	Ascorbic Acid: A Useful as a Buffer Agent and Radiolytic Stabilizer for Metalloradiopharmaceuticals. <i>Bioconjugate Chemistry</i> , 2003, 14, 1052-1056.	3.6	54
92	^{99m} Tc-Labeling of a Hydrazinonicotinamide-Conjugated LTB ₄ Receptor Antagonist Useful for Imaging Infection and Inflammation. <i>Bioconjugate Chemistry</i> , 2002, 13, 881-886.	3.6	30
93	Bifunctional Chelators for Therapeutic Lanthanide Radiopharmaceuticals. <i>Bioconjugate Chemistry</i> , 2001, 12, 7-34.	3.6	341
94	^{99m} Tc-Labeling of a Hydrazinonicotinamide-Conjugated Vitronectin Receptor Antagonist Useful for Imaging Tumors. <i>Bioconjugate Chemistry</i> , 2001, 12, 624-629.	3.6	78
95	⁹⁰ Y and ¹⁷⁷ Lu Labeling of a DOTA-Conjugated Vitronectin Receptor Antagonist Useful for Tumor Therapy. <i>Bioconjugate Chemistry</i> , 2001, 12, 559-568.	3.6	59
96	Radio-LC-MS for the Characterization of ^{99m} Tc-Labeled Bioconjugates. <i>Bioconjugate Chemistry</i> , 2000, 11, 113-117.	3.6	34
97	^{99m} Tc-Labeled Small Peptides as Diagnostic Radiopharmaceuticals. <i>Chemical Reviews</i> , 1999, 99, 2235-2268.	47.7	515
98	Technetium Complexes of a Hydrazinonicotinamide-Conjugated Cyclic Peptide and 2-Hydrazinopyridine: A Synthesis and Characterization. <i>Inorganic Chemistry</i> , 1999, 38, 1326-1335.	4.0	48
99	^{99m} Tc-Labeling of Hydrazones of a Hydrazinonicotinamide Conjugated Cyclic Peptide. <i>Bioconjugate Chemistry</i> , 1999, 10, 803-807.	3.6	34
100	RP463: A Stabilized Technetium-99m Complex of a Hydrazino Nicotinamide Derivatized Chemotactic Peptide for Infection Imaging. <i>Bioconjugate Chemistry</i> , 1999, 10, 884-891.	3.6	36
101	A Novel Ternary Ligand System for ^{99m} Tc-Labeling of Hydrazino Nicotinamide-Modified Biologically Active Molecules Using Imine-N-Containing Heterocycles as Coligands. <i>Bioconjugate Chemistry</i> , 1998, 9, 583-595.	3.6	67
102	Biological Evaluation of Thrombus Imaging Agents Utilizing Water Soluble Phosphines and Tricine as Coligands When Used To Label a Hydrazinonicotinamide-Modified Cyclic Glycoprotein IIb/IIIa Receptor Antagonist with ^{99m} Tc. <i>Bioconjugate Chemistry</i> , 1997, 8, 155-160.	3.6	53
103	New and Versatile Ternary Ligand System for Technetium Radiopharmaceuticals: A Water Soluble Phosphines and Tricine as Coligands in Labeling a Hydrazinonicotinamide-Modified Cyclic Glycoprotein IIb/IIIa Receptor Antagonist with ^{99m} Tc. <i>Bioconjugate Chemistry</i> , 1997, 8, 146-154.	3.6	107
104	Labeling a Hydrazino Nicotinamide-Modified Cyclic IIb/IIIa Receptor Antagonist with ^{99m} Tc Using Aminocarboxylates as Coligands. <i>Bioconjugate Chemistry</i> , 1996, 7, 63-71.	3.6	136
105	Labeling Cyclic Glycoprotein IIb/IIIa Receptor Antagonists with ^{99m} Tc by the Preformed Chelate Approach: A Effects of Chelators on Properties of [^{99m} Tc]Chelator~Peptide Conjugates. <i>Bioconjugate Chemistry</i> , 1996, 7, 196-202.	3.6	73
106	Biological Evaluation of ^{99m} Tc-Labeled Cyclic Glycoprotein IIb/IIIa Receptor Antagonists in the Canine Arteriovenous Shunt and Deep Vein Thrombosis Models: A Effects of Chelators on Biological Properties of [^{99m} Tc]Chelator~Peptide Conjugates. <i>Bioconjugate Chemistry</i> , 1996, 7, 203-208.	3.6	47