

CITATION REPORT

List of articles citing

Long-term retention of gadolinium in tissues from nephrogenic systemic fibrosis patient after multiple gadolinium-enhanced MRI scans: case report and implication

DOI: 10.1002/cmml.146

Contrast Media and Molecular Imaging, 2007, 2, 199-205.

Source: <https://exaly.com/paper-pdf/42622316/citation-report.pdf>

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

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

#	Paper	IF	Citations
153	Efficiency, thermodynamic and kinetic stability of marketed gadolinium chelates and their possible clinical consequences: a critical review. 2008 , 21, 469-90		280
152	Nephrogenic systemic fibrosis: chronic imaging findings and review of the medical literature. 2008 , 37, 457-64		26
151	Nephrogenic systemic fibrosis: an epidemic of gadolinium toxicity. 2008 , 10, 195-204		23
150	Dynamic changes in murine vessel geometry assessed by high-resolution magnetic resonance angiography: a 9.4T study. <i>Journal of Magnetic Resonance Imaging</i> , 2008 , 28, 637-45	5.6	26
149	MRI of the basement membrane using charged nanoparticles as contrast agents. 2008 , 60, 564-74		78
148	SIMS imaging of gadolinium isotopes in tissue from Nephrogenic Systemic Fibrosis patients: Release of free Gd from magnetic resonance imaging (MRI) contrast agents. 2008 , 255, 1181-1184		20
147	Possible involvement of gadolinium chelates in the pathophysiology of nephrogenic systemic fibrosis: a critical review. 2008 , 248, 77-88		120
146	Nephrogenic systemic fibrosis: early recognition and treatment. 2008 , 21, 123-8		52
145	Nephrogenic systemic fibrosis risk: is there a difference between gadolinium-based contrast agents?. 2008 , 21, 129-34		51
144	Gadolinium exposure in organ donors may cause nephrogenic system fibrosis in transplant recipients never exposed to gadolinium. 2008 , 8, 1075; author reply 1076		0
143	Contrast-enhanced cardiac MRI in myocardial infarction. 2008 , 17, 290-8		7
142	Gadolinium is not deposited in the skin of patients with normal renal function after exposure to gadolinium-based contrast agents. 2008 , 59, 356-8		16
141	Lanthanide(III) complexes of bis(phosphonate) monoamide analogues of DOTA: bone-seeking agents for imaging and therapy. 2008 , 51, 677-83		59
140	Tissue distribution and kinetics of gadolinium and nephrogenic systemic fibrosis. 2008 , 66, 200-7		80
139	An epidemic outbreak of nephrogenic systemic fibrosis in a Danish hospital. 2008 , 66, 187-90		34
138	Nephrogenic systemic fibrosis associated with gadolinium based contrast agents: a summary of the medical literature reporting. 2008 , 66, 230-4		236
137	Practical body MRI-A paediatric perspective. 2008 , 68, 299-308		18

136	Potential of MR-imaging in the paediatric abdomen. 2008 , 68, 235-44		21
135	Gadofullerene MRI contrast agents. 2008 , 3, 201-13		192
134	Ultrastructural evidence of dermal gadolinium deposits in a patient with nephrogenic systemic fibrosis and end-stage renal disease. 2008 , 3, 968-75		64
133	MRI safety update 2008: part 1, MRI contrast agents and nephrogenic systemic fibrosis. 2008 , 191, 1129-39		168
132	Nephrogenic systemic fibrosis and gadolinium: a perfect storm. 2008 , 191, 1150-3		19
131	Re: chemical structure and stability of gadolinium chelates. 2009 , 29, 2099		0
130	High-dose gadodiamide for catheter angiography and CT in patients with varying degrees of renal insufficiency: Prevalence of subsequent nephrogenic systemic fibrosis and decline in renal function. 2009 , 192, 1538-43		27
129	Lanthanum deposition in a dialysis patient. 2009 , 24, 3247-50		30
128	Technologies for localization and diagnosis of prostate cancer. 2009 , 33, 585-603		15
127	Nephrogenic Systemic Fibrosis: Clinical Review and Education for Nurse Practitioners. 2009 , 5, 344-349		4
126	Equilibrium and kinetic properties of the lanthanoids(III) and various divalent metal complexes of the heptadentate ligand AAZTA. 2009 , 15, 1696-705		83
125	Role of thermodynamic and kinetic parameters in gadolinium chelate stability. <i>Journal of Magnetic Resonance Imaging</i> , 2009 , 30, 1249-58	5.6	135
124	Biodistribution of gadolinium-based contrast agents, including gadolinium deposition. <i>Journal of Magnetic Resonance Imaging</i> , 2009 , 30, 1259-67	5.6	381
123	Risk factors for NSF: a literature review. <i>Journal of Magnetic Resonance Imaging</i> , 2009 , 30, 1298-308	5.6	100
122	Nephrogenic systemic fibrosis: clinical spectrum of disease. <i>Journal of Magnetic Resonance Imaging</i> , 2009 , 30, 1289-97	5.6	23
121	Nephrogenic systemic fibrosis in liver disease: a systematic review. <i>Journal of Magnetic Resonance Imaging</i> , 2009 , 30, 1313-22	5.6	23
120	Induction of the expression of profibrotic cytokines and growth factors in normal human peripheral blood monocytes by gadolinium contrast agents. 2009 , 60, 1508-18		67
119	Imaging recommendations in paediatric urology. Minutes of the ESPR urology task force session on childhood obstructive uropathy, high-grade fetal hydronephrosis, childhood haematuria, and urolithiasis in childhood. ESPR Annual Congress, Edinburgh, UK, June 2008. 2009 , 39, 891-8		89

118	Monodisperse magnetic nanoparticles for biodetection, imaging, and drug delivery: a versatile and evolving technology. 2009 , 1, 583-609		129
117	Gadolinium-induced nephrogenic systemic fibrosis is associated with insoluble Gd deposits in tissues: in vivo transmetallation confirmed by microanalysis. 2009 , 36, 1244-54		65
116	Incorporation of excess gadolinium into human bone from medical contrast agents. 2009 , 1, 479-88		192
115	Nephrogenic systemic fibrosis: histology and gadolinium detection. 2009 , 47, 841-53, vi-vii		17
114	Radiological contrast agents. 2010 , 843-864		
113	Retrospective analysis of patients for development of nephrogenic systemic fibrosis following conventional angiography using gadolinium-based contrast agents. 2010 , 20, 595-603		13
112	The fate of Gd and chelate following intravenous injection of gadodiamide in rats. 2010 , 20, 1636-43		14
111	Gadolinium-containing bioparticles as an active entity to promote cell cycle progression in mouse embryo fibroblast NIH3T3 cells. 2010 , 15, 547-57		24
110	Reduction/Dissolution of a β MnOOH Nanophase in the Ferritin Cavity To Yield a Highly Sensitive, Biologically Compatible Magnetic Resonance Imaging Agent. <i>Angewandte Chemie</i> , 2010 , 122, 622-625	3.6	2
109	Reduction/dissolution of a beta-MnOOH nanophase in the ferritin cavity to yield a highly sensitive, biologically compatible magnetic resonance imaging agent. <i>Angewandte Chemie - International Edition</i> , 2010 , 49, 612-5	16.4	32
108	Comparison of MRI properties between derivatized DTPA and DOTA gadolinium-dendrimer conjugates. 2010 , 18, 5925-31		49
107	Cardiovascular Magnetic Resonance Contrast Agents. 2010 , 76-90		3
106	NFB activation and stimulation of chemokine production in normal human macrophages by the gadolinium-based magnetic resonance contrast agent Omniscan: possible role in the pathogenesis of nephrogenic systemic fibrosis. 2010 , 69, 2024-33		35
105	Persistent activation of dermal fibroblasts from patients with gadolinium-associated nephrogenic systemic fibrosis. 2010 , 69, 2017-23		32
104	Zinc transmetallation and gadolinium retention after MR imaging: case report. <i>Radiology</i> , 2010 , 257, 670-3	20.5	31
103	Poly(amidoamine) dendrimer based MRI contrast agents exhibiting enhanced relaxivities derived via metal preligation techniques. 2010 , 21, 1014-7		52
102	Tissue gadolinium deposition and fibrosis mimicking nephrogenic systemic fibrosis (NSF)-subclinical nephrogenic systemic fibrosis?. 2010 , 62, 337-42		11
101	Gadolinium deposition in nephrogenic systemic fibrosis: an examination of tissue using synchrotron x-ray fluorescence spectroscopy. 2010 , 62, 38-44		32

100	MRI safety: nephrogenic systemic fibrosis and other risks. 2010 , 17, 1097-104	37
99	Nephrogenic systemic fibrosis: review of 370 biopsy-confirmed cases. 2011 , 4, 1206-16	77
98	Lanthanide complexes as imaging agents anchored on nano-sized particles of boehmite. <i>Dalton Transactions</i> , 2011 , 40, 6451-7	4-3 13
97	Synthesis and evaluation of nanoglobular macrocyclic Mn(II) chelate conjugates as non-gadolinium(III) MRI contrast agents. 2011 , 22, 931-7	57
96	Quantification of gadolinium in fresh skin and serum samples from patients with nephrogenic systemic fibrosis. 2011 , 64, 91-6	49
95	Accumulation of rare earth elements in human bone within the lifespan. 2011 , 3, 186-94	96
94	Anthropogenic gadolinium as a microcontaminant in tap water used as drinking water in urban areas and megacities. 2011 , 26, 1877-1885	130
93	Magnetic Resonance Imaging and Angiography. 2011 , 195-208	
92	What is the role of renal transplantation in a patient with nephrogenic systemic fibrosis?. 2011 , 24, 373-4	3
91	The role of phosphate on Omniscan(□) dechelation: an in vitro relaxivity study at pH 7. 2011 , 24, 759-68	17
90	The feasibility of in vivo detection of gadolinium by prompt gamma neutron activation analysis following gadolinium-based contrast-enhanced MRI. 2011 , 69, 105-11	15
89	MRI contrast agents based on dysprosium or holmium. 2011 , 59, 64-82	95
88	Magnetic-Field-Dependent 1H Relaxivity Behavior of Biotin/Avidin-Based Magnetic Resonance Imaging Probes. 2012 , 77, 758-769	3
87	Dissociation kinetics of open-chain and macrocyclic gadolinium(III)-aminopolycarboxylate complexes related to magnetic resonance imaging: catalytic effect of endogenous ligands. 2012 , 18, 16426-35	81
86	Nephrogenic Systemic Fibrosis. 2012 , 137-159	1
85	An extracellular MRI polymeric contrast agent that degrades at physiological pH. 2012 , 9, 1911-8	21
84	Hyperphosphataemia sensitizes renally impaired rats to the profibrotic effects of gadodiamide. 2012 , 165, 1151-62	18
83	Nephrogenic systemic fibrosis: a case report and review on Japanese patients. 2012 , 39, 449-53	5

- 82 Magnetic nanoparticles: preparation, physical properties, and applications in biomedicine. **2012**, 7, 144 734
- 81 Covalent attachment of Mn-porphyrin onto doxorubicin-loaded poly(lactic acid) nanoparticles for potential magnetic resonance imaging and pH-sensitive drug delivery. *Acta Biomaterialia*, **2013**, 9, 9434-41^{19.8} 48
- 80 Effects of image contrast on functional MRI image registration. **2013**, 67, 163-74 15
- 79 MR Contrast Agent Safety in the Age of Nephrogenic Systemic Fibrosis: Update 2014. **2014**, 2, 1
- 78 Practice advisory on anesthetic care for magnetic resonance imaging: an updated report by the american society of anesthesiologists task force on anesthetic care for magnetic resonance imaging. **2015**, 122, 495-520 44
- 77 The effect of MRI contrast agents on hepatic and splenic uptake in the rabbit during (99m) Tc-MDP bone scintigraphy. *Contrast Media and Molecular Imaging*, **2015**, 10, 438-45 3.2
- 76 Luminescent lanthanide nanomaterials: an emerging tool for theranostic applications. **2015**, 10, 1477-91 30
- 75 Magnetic nanoparticles as potential candidates for biomedical and biological applications. **2016**, 44, 918-27 21
- 74 The role of equilibrium and kinetic properties in the dissociation of Gd[DTPA-bis(methylamide)] (Omniscan) at near to physiological conditions. **2015**, 21, 4789-99 34
- 73 A feasibility study to determine the potential of in vivo detection of gadolinium by x-ray fluorescence (XRF) following gadolinium-based contrast-enhanced MRI. **2015**, 36, N1-13 8
- 72 A water-soluble and water-coordinated Mn(II) complex: synthesis, characterization and phantom MRI image study. *Dalton Transactions*, **2015**, 44, 12990-4 4.3 21
- 71 Diagnosis of nephrogenic systemic fibrosis by means of elemental bioimaging and speciation analysis. **2015**, 87, 3321-8 98
- 70 RGD-functionalized ultrasmall iron oxide nanoparticles for targeted T₁-weighted MR imaging of gliomas. **2015**, 7, 14538-46 95
- 69 Extensive lanthanum deposition in the gastric mucosa: the first histopathological report. **2015**, 65, 33-7 42
- 68 The gadolinium-based contrast agent Omniscan[®] promotes in vitro fibroblast survival through in situ precipitation. **2015**, 7, 1103-10 3
- 67 Hyperintense Dentate Nuclei on T₁-Weighted MRI: Relation to Repeat Gadolinium Administration. **2015**, 36, 1859-65 110
- 66 The study of in vivo x-ray fluorescence (XRF) technique for gadolinium (Gd) measurements in human bone. **2016**, 11, T08001-T08001 1
- 65 A phantom-based feasibility study for detection of gadolinium in bone in-vivo using X-ray fluorescence. **2016**, 112, 103-9 11

64	Gadolinium-based contrast agent toxicity: a review of known and proposed mechanisms. 2016 , 29, 365-76		402
63	The design of a multifunctional dendrimer-based nanoplatform for targeted dual mode SPECT/MR imaging of tumors. 2016 , 4, 7220-7225		20
62	Photoacoustic tomography: applications for atherosclerosis imaging. 2016 , 18, 084005		7
61	Dual delivery of biological therapeutics for multimodal and synergistic cancer therapies. 2016 , 98, 113-33		70
60	Development of the application of speciation in chemistry. 2017 , 352, 401-423		33
59	Shape memory polymers with enhanced visibility for magnetic resonance- and X-ray imaging modalities. <i>Acta Biomaterialia</i> , 2017 , 54, 45-57	10.8	15
58	Biocompatible magnetite nanoparticles synthesized by one-pot reaction with a cell membrane mimetic copolymer. <i>Materials Science and Engineering C</i> , 2017 , 75, 863-871	8.3	7
57	Confirming improved detection of gadolinium in bone using in vivo XRF. 2017 , 120, 111-118		12
56	Optical and Magnetic Resonance Imaging Using Fluorous Colloidal Nanoparticles. 2017 , 18, 103-112		22
55	Mn(II) based T and T potential MRI contrast agent appended with tryptamine: Recognition moiety for Aβ plaques. <i>Journal of Inorganic Biochemistry</i> , 2017 , 177, 76-81	4.2	12
54	Enhanced Efficiency of C Dynamic Nuclear Polarization by Superparamagnetic Iron Oxide Nanoparticle Doping. 2017 , 121, 19505-19511		5
53	Elemental content of the placenta: A comparison between two high-risk obstetrical populations, adult women carrying multiples and adolescents carrying singletons. <i>Environmental Research</i> , 2017 , 158, 553-565	7.9	12
52	A highly stable l-alanine-based mono(aquated) Mn(ii) complex as a T-weighted MRI contrast agent. <i>Dalton Transactions</i> , 2017 , 46, 10426-10432	4.3	13
51	Zwitterionic Manganese and Gadolinium Metal-Organic Frameworks as Efficient Contrast Agents for in Vivo Magnetic Resonance Imaging. <i>ACS Applied Materials & Interfaces</i> , 2017 , 9, 41378-41386	9.5	39
50	"Wait and scan" management of patients with vestibular schwannoma and the relevance of non-contrast MRI in the follow-up. <i>Journal of Otology</i> , 2017 , 12, 174-184	1.9	14
49	Moderate Renal Failure Accentuates T1 Signal Enhancement in the Deep Cerebellar Nuclei of Gadodiamide-Treated Rats. <i>Investigative Radiology</i> , 2017 , 52, 255-264	10.1	36
48	Facial vascular anomalies; MRI and TRICKS-MR angiography diagnostic approach <i>Egyptian Journal of Radiology and Nuclear Medicine</i> , 2017 , 48, 885-895	1.4	1
47	Erythema nodosum masking nephrogenic systemic fibrosis as initial skin manifestation. <i>BMC Nephrology</i> , 2017 , 18, 249	2.7	2

46	On the use of superparamagnetic hydroxyapatite nanoparticles as an agent for magnetic and nuclear in vivo imaging. <i>Acta Biomaterialia</i> , 2018 , 73, 458-469	10.8	35
45	Rare earth elements in German soils - A review. <i>Chemosphere</i> , 2018 , 205, 514-523	8.4	38
44	Construction of iron oxide nanoparticle-based hybrid platforms for tumor imaging and therapy. <i>Chemical Society Reviews</i> , 2018 , 47, 1874-1900	58.5	214
43	A New Bis(aquated) High Relaxivity Mn(II) Complex as an Alternative to Gd(III)-Based MRI Contrast Agent. <i>Inorganic Chemistry</i> , 2018 , 57, 2631-2638	5.1	24
42	Analysis of metal-based contrast agents in medicine and the environment. <i>TrAC - Trends in Analytical Chemistry</i> , 2018 , 104, 135-147	14.6	16
41	Observed Deposition of Gadolinium in Bone Using a New Noninvasive in Vivo Biomedical Device: Results of a Small Pilot Feasibility Study. <i>Radiology</i> , 2018 , 287, 96-103	20.5	44
40	Interactions of Alkali and Alkaline-Earth Metals in Water-Soluble Heterometallic FeIII/M (M = Na+, K+, Ca2+)-Type Coordination Complex. <i>Crystal Growth and Design</i> , 2018 , 18, 531-539	3.5	4
39	Gadolinium Retention: A Research Roadmap from the 2018 NIH/ACR/RSNA Workshop on Gadolinium Chelates. <i>Radiology</i> , 2018 , 289, 517-534	20.5	136
38	Magnetic Resonance Imaging of synovitis in knees of patients with osteoarthritis without injected contrast agents using T quantification. <i>Radiography</i> , 2018 , 24, 283-288	2	3
37	N,1,4-Tri(4-alkoxy-2-hydroxybenzyl)-DAZA: efficient one-pot synthesis and labelling with Ga for PET liver imaging in ovo. <i>Dalton Transactions</i> , 2018 , 47, 9000-9007	4.3	5
36	Evaluation of the effect of switching from a linear to a macrocyclic contrast agent on the T-weighted brain signal intensity of a child during the course of 43 contrast-enhanced MRI examinations. <i>Journal of Magnetic Resonance Imaging</i> , 2019 , 49, 608-609	5.6	1
35	A Systematic Review of 639 Patients with Biopsy-confirmed Nephrogenic Systemic Fibrosis. <i>Radiology</i> , 2019 , 292, 376-386	20.5	45
34	The gadolinium hypothesis for fibromyalgia and unexplained widespread chronic pain. <i>Medical Hypotheses</i> , 2019 , 129, 109240	3.8	2
33	Gadolinium-based contrast agents: paraoxonase 1 inhibition, studies. <i>Drug and Chemical Toxicology</i> , 2021 , 44, 508-517	2.3	41
32	Effect of Ligand Chirality and Hyperconjugation on the Thermodynamic Stability of a Tris(aquated) GdIII Complex: Synthesis, Characterization, and T1-Weighted Phantom MR Image Study. <i>European Journal of Inorganic Chemistry</i> , 2019 , 2019, 2518-2523	2.3	2
31	Gadolinium as an Emerging Microcontaminant in Water Resources: Threats and Opportunities. <i>Geosciences (Switzerland)</i> , 2019 , 9, 93	2.7	40
30	Ferritin: A Platform for MRI Contrast Agents Delivery. <i>Inorganics</i> , 2019 , 7, 33	2.9	7
29	Signal intensity increases in dentate nucleus/globus pallidus/pulvinar on unenhanced T1WI MR images after multiple examinations with gadodiamide. <i>Neuroradiology Journal</i> , 2019 , 32, 215-224	2	

28	The Critical Need for Pediatric and Juvenile Animal Research Addressing Gadolinium Retention in the Developing Body. <i>Investigative Radiology</i> , 2019 , 54, 72-75	10.1	8
27	LA-ICP-MS/MS improves limits of detection in elemental bioimaging of gadolinium deposition originating from MRI contrast agents in skin and brain tissues. <i>Journal of Trace Elements in Medicine and Biology</i> , 2019 , 51, 212-218	4.1	27
26	Chemical Insights into the Issues of Gd Retention in the Brain and Other Tissues Upon the Administration of Gd-Containing MRI Contrast Agents. <i>European Journal of Inorganic Chemistry</i> , 2019 , 2019, 137-151	2.3	21
25	Spinel ferrite nanoparticles and nanocomposites for biomedical applications and their toxicity. <i>Materials Science and Engineering C</i> , 2020 , 107, 110314	8.3	75
24	New Strategies in the Design of Paramagnetic CAs. <i>Contrast Media and Molecular Imaging</i> , 2020 , 2020, 4327479	3.2	4
23	MR Imaging Safety Considerations of Gadolinium-Based Contrast Agents: Gadolinium Retention and Nephrogenic Systemic Fibrosis. <i>Magnetic Resonance Imaging Clinics of North America</i> , 2020 , 28, 497-507	16	11
22	Chemical exposure-induced systemic fibrosing disorders: Novel insights into systemic sclerosis etiology and pathogenesis. <i>Seminars in Arthritis and Rheumatism</i> , 2020 , 50, 1226-1237	5.3	3
21	Gray Matter Nucleus Hyperintensity After Monthly Triple-Dose Gadopentetate Dimeglumine With Long-term Magnetic Resonance Imaging. <i>Investigative Radiology</i> , 2020 , 55, 629-635	10.1	6
20	Albumin-based nanoparticles as contrast medium for MRI: vascular imaging, tissue and cell interactions, and pharmacokinetics of second-generation nanoparticles. <i>Histochemistry and Cell Biology</i> , 2021 , 155, 19-73	2.4	1
19	A Single-Pot Template Reaction Towards a Manganese-Based T1 Contrast Agent. <i>Angewandte Chemie</i> , 2021 , 133, 10831-10839	3.6	0
18	A Single-Pot Template Reaction Towards a Manganese-Based T Contrast Agent. <i>Angewandte Chemie - International Edition</i> , 2021 , 60, 10736-10744	16.4	15
17	MR Imaging of Paediatric Abdomen. 2009 , 639-674		2
16	Nephrogenic systemic fibrosis: review of 408 biopsy-confirmed cases. <i>Indian Journal of Dermatology</i> , 2011 , 56, 65-73	0.9	20
15	Gadolinium Deposition in the Brain and Body. <i>Journal of the Belgian Society of Radiology</i> , 2019 , 103,	0.6	3
14	Renal Transplantation Is Associated with Improved Clinical Outcomes in Nephrogenic Systemic Fibrosis. <i>ISRN Transplantation</i> , 2013 , 2013, 1-10		1
13	A case of delayed onset nephrogenic systemic fibrosis after gadolinium based contrast injection. <i>Annals of Rehabilitation Medicine</i> , 2012 , 36, 880-6	1.7	15
12	Cutaneous Manifestations of Renal Disease. 2012 , 31-40		
11	Gadolinium. 2016 , 491-504		0

10	Introduction to Contrast-Enhanced Imaging. 2018 , 1-24		
9	Cardiovascular Magnetic Resonance Contrast Agents. 2019 , 27-39.e4		
8	Mn(II) complexes of phenylenediamine based macrocyclic ligands as T-MRI contrast agents.. <i>Journal of Inorganic Biochemistry</i> , 2021 , 228, 111684	4.2	1
7	How the Chemical Properties of GBCAs Influence Their Safety Profiles In Vivo.. <i>Molecules</i> , 2021 , 27,	4.8	0
6	Magnetic Nanoparticles for Diagnostic and Therapeutic Applications. 2022 , 609-639		0
5	Comparison of different analytical methods for speciation of seven gadolinium-based magnetic resonance imaging contrast agents and the applications in wastewater and whole blood.		0
4	Automatic detection of active and inactive multiple sclerosis plaques using the Bayesian approach in susceptibility-weighted imaging. 028418512211430		0
3	QSM Throughout the Body.		0
2	Gadolinium(III) Complex-Backboned Branched Polymers as Imaging Probes for Contrast-Enhanced Magnetic Resonance Angiography. 2023 , 15, 18311-18322		0
1	Vestibular Impairment in Patients with Vestibular Schwannoma: A Journey through the Pitfalls of Current Literature. 2023 , 13, 285-303		0