

Young Han Lee

List of Publications by Year in descending order

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119
papers

2,197
citations

318942

23
h-index

325983

40
g-index

121
all docs

121
docs citations

121
times ranked

3379
citing authors

#	ARTICLE	IF	CITATIONS
1	AI musculoskeletal clinical applications: how can AI increase my day-to-day efficiency?. Skeletal Radiology, 2022, 51, 293-304.	1.2	19
2	Whole-Genome and Transcriptome Sequencing Identified NOTCH2 and HES1 as Potential Markers of Response to Imatinib in Desmoid Tumor (Aggressive Fibromatosis): A Phase II Trial Study. Cancer Research and Treatment, 2022, 54, 1240-1255.	1.3	4
3	Arterial enhancing local tumor progression detection on CT images using convolutional neural network after hepatocellular carcinoma ablation: a preliminary study. Scientific Reports, 2022, 12, 1754.	1.6	2
4	Deep learning based sarcopenia prediction from shear-wave ultrasonographic elastography and gray scale ultrasonography of rectus femoris muscle. Scientific Reports, 2022, 12, 3596.	1.6	3
5	Phase II Clinical Trial of Eribulin+Gemcitabine Combination Therapy in Previously Treated Patients With Advanced Liposarcoma or Leiomyosarcoma. Clinical Cancer Research, 2022, 28, 3225-3234.	3.2	5
6	The Utility of Modified Dixon Turbo Spin Echo Shoulder Magnetic Resonance Arthrography in Assessing Rotator Cuff Disorder and Evaluating the Rotator Cuff Muscles. Academic Radiology, 2021, 28, 233-242.	1.3	1
7	Artificial intelligence in musculoskeletal ultrasound imaging. Ultrasonography, 2021, 40, 30-44.	1.0	32
8	Bone Microarchitecture at the Femoral Attachment of the Posterior Cruciate Ligament (PCL) by Texture Analysis of Magnetic Resonance Imaging (MRI) in Patients with PCL Injury: an Indirect Reflection of Ligament Integrity. Investigative Magnetic Resonance Imaging, 2021, 25, 93.	0.2	0
9	PD-L1 tumour expression is predictive of pazopanib response in soft tissue sarcoma. BMC Cancer, 2021, 21, 336.	1.1	4
10	Finite element analysis of the influence of the posterior tibial slope on mobile-bearing unicompartmental knee arthroplasty. Knee, 2021, 29, 116-125.	0.8	7
11	Clinicopathological features of 70 desmoid-type fibromatoses confirmed by β -catenin immunohistochemical staining and CTNNB1 mutation analysis. PLoS ONE, 2021, 16, e0250619.	1.1	8
12	Deep Generative Adversarial Networks: Applications in Musculoskeletal Imaging. Radiology: Artificial Intelligence, 2021, 3, e200157.	3.0	16
13	Durvalumab and pazopanib in patients with advanced soft tissue sarcoma: A single-center, single-arm, phase 2 trial.. Journal of Clinical Oncology, 2021, 39, 11551-11551.	0.8	5
14	Prognostic implications of PD-L1 expression in patients with angiosarcoma. Future Science OA, 2021, 7, FSO691.	0.9	4
15	The Pattern of Use, Effectiveness, and Safety of Gadoteric Acid (Clariscan) in Patients Undergoing Contrast-Enhanced Magnetic Resonance Imaging: A Prospective, Multicenter, Observational Study. Contrast Media and Molecular Imaging, 2021, 2021, 1-8.	0.4	3
16	Ultrasonography-Based Radiomics of Screening-Detected Ductal Carcinoma In Situ According to Visibility on Mammography. Ultrasound Quarterly, 2021, 37, 23-27.	0.3	0
17	Fabrication and evaluation of bilateral Helmholtz radiofrequency coil for thermo-stable breast image with reduced artifacts. Journal of Applied Clinical Medical Physics, 2021, 23, e13483.	0.8	3
18	Arthroscopic gel-type autologous chondrocyte implantation presents histologic evidence of regenerating hyaline-like cartilage in the knee with articular cartilage defect. Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 941-951.	2.3	11

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19	Adequate protection rather than knee flexion prevents popliteal vascular injury during high tibial osteotomy: analysis of three-dimensional knee models in relation to knee flexion and osteotomy techniques. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 1425-1435.	2.3	12
20	Comprehensive Immuno-Molecular Profiles for Liposarcoma: Roles of Programmed Death Ligand 1, Microsatellite Instability, and PIK3CA. <i>Oncology</i> , 2020, 98, 817-826.	0.9	4
21	Temporal Trends in Cervical Spine Curvature of South Korean Adults Assessed by Deep Learning System Segmentation, 2006-2018. <i>JAMA Network Open</i> , 2020, 3, e2020961.	2.8	14
22	Deep-learned short tau inversion recovery imaging using multi-contrast MR images. <i>Magnetic Resonance in Medicine</i> , 2020, 84, 2994-3008.	1.9	13
23	Accelerated metallic artifact reduction imaging using spectral bin modulation of multi-acquisition variable-resonance image combination selective imaging. <i>Magnetic Resonance Imaging</i> , 2020, 72, 19-24.	1.0	4
24	Optimization of MRI Protocol for the Musculoskeletal System. <i>Journal of the Korean Society of Radiology</i> , 2020, 81, 21.	0.1	3
25	Metallic Artifacts on MR Imaging and Methods for Their Reduction. <i>Journal of the Korean Society of Radiology</i> , 2020, 81, 41.	0.1	2
26	Fast isotropic volumetric magnetic resonance imaging of the ankle: Acceleration of the three-dimensional fast spin echo sequence using compressed sensing combined with parallel imaging. <i>European Journal of Radiology</i> , 2019, 112, 52-58.	1.2	14
27	Blood Supply by the Superior Cerebellar Artery and Posterior Inferior Cerebellar Artery to the Motor and Nonmotor Domains of the Human Dentate Nucleus. <i>World Neurosurgery</i> , 2019, 122, e606-e611.	0.7	7
28	Patient-Specific Phantomless Estimation of Bone Mineral Density and Its Effects on Finite Element Analysis Results: A Feasibility Study. <i>Computational and Mathematical Methods in Medicine</i> , 2019, 2019, 1-10.	0.7	17
29	Detection of Keratinizing Squamous Cell Carcinoma of The Tongue Using Terahertz Reflection Imaging. , 2019, , .		0
30	Investigation of Keratinizing Squamous Cell Carcinoma of the Tongue Using Terahertz Reflection Imaging. <i>Journal of Infrared, Millimeter, and Terahertz Waves</i> , 2019, 40, 247-256.	1.2	15
31	Differences in the Efficacies of Pazopanib and Gemcitabine/Docetaxel as Second-Line Treatments for Metastatic Soft Tissue Sarcoma. <i>Oncology</i> , 2019, 96, 59-69.	0.9	14
32	Double-inversion recovery with synthetic magnetic resonance: a pilot study for assessing synovitis of the knee joint compared to contrast-enhanced magnetic resonance imaging. <i>European Radiology</i> , 2019, 29, 2573-2580.	2.3	19
33	Efficiency Improvement in a Busy Radiology Practice: Determination of Musculoskeletal Magnetic Resonance Imaging Protocol Using Deep-Learning Convolutional Neural Networks. <i>Journal of Digital Imaging</i> , 2018, 31, 604-610.	1.6	62
34	Response evaluation of giant-cell tumor of bone treated by denosumab: Histogram and texture analysis of CT images. <i>Journal of Orthopaedic Science</i> , 2018, 23, 570-577.	0.5	17
35	Detection of vertebral metastases: a comparison between the modified Dixon turbo spin echo T_2 weighted MRI and conventional T_1 weighted MRI: a preliminary study in a tertiary centre. <i>British Journal of Radiology</i> , 2018, 91, 20170782.	1.0	22
36	Accelerating knee MR imaging: Compressed sensing in isotropic three-dimensional fast spin-echo sequence. <i>Magnetic Resonance Imaging</i> , 2018, 46, 90-97.	1.0	31

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37	Quantitative T2-weighted Mapping of Knee Cartilage: Comparison between the Synthetic MR Imaging and the CPMG Sequence. <i>Magnetic Resonance in Medical Sciences</i> , 2018, 17, 344-349.	1.1	22
38	Optimization of T2-weighted imaging for shoulder magnetic resonance arthrography by synthetic magnetic resonance imaging. <i>Acta Radiologica</i> , 2018, 59, 959-965.	0.5	6
39	Comparison of T2 [*] -mapping between regular echo time and ultrashort echo time with 3D cones at 3 tesla for knee meniscus. <i>Medicine (United States)</i> , 2018, 97, e13443.	0.4	3
40	Does Simultaneous Computed Tomography and Quantitative Computed Tomography Show Better Prescription Rate than Dual-energy X-ray Absorptiometry for Osteoporotic Hip Fracture?. <i>Hip and Pelvis</i> , 2018, 30, 233.	0.6	2
41	Learning Radiologist's Step-by-Step Skill for Cervical Spinal Injury Examination: Line Drawing, Prevertebral Soft Tissue Thickness Measurement, and Swelling Detection. <i>IEEE Access</i> , 2018, 6, 55492-55500.	2.6	1
42	Clinical Feasibility of Synthetic Magnetic Resonance Imaging in the Diagnosis of Internal Derangements of the Knee. <i>Korean Journal of Radiology</i> , 2018, 19, 311.	1.5	17
43	Performance of the deep convolutional neural network based magnetic resonance image scoring algorithm for differentiating between tuberculous and pyogenic spondylitis. <i>Scientific Reports</i> , 2018, 8, 13124.	1.6	33
44	Lower-extremity magnetic resonance imaging in patients with hyperkalemic periodic paralysis carrying the SCN4A mutation T704M: 30-month follow-up of seven patients. <i>Neuromuscular Disorders</i> , 2018, 28, 837-845.	0.3	9
45	Prognostic implications of polycomb proteins ezh2, suz12, and eed1 and histone modification by H3K27me3 in sarcoma. <i>BMC Cancer</i> , 2018, 18, 158.	1.1	16
46	Probabilistic evaluation of the material properties of the <i>in vivo</i> subject-specific articular surface using a computational model. <i>Journal of Biomedical Materials Research - Part B Applied Biomaterials</i> , 2017, 105, 1390-1400.	1.6	47
47	Articular cartilage grading of the knee: diagnostic performance of fat-suppressed 3D volume isotropic turbo spin-echo acquisition (VISTA) compared with 3D T1 high-resolution isovolumetric examination (THRIVE). <i>Acta Radiologica</i> , 2017, 58, 190-196.	0.5	12
48	Does Conventional Lateral Long Bone Radiography Present Sagittal Axes Accurately? A Comparison with Direct Lateral Long Bone Radiography. <i>Journal of Knee Surgery</i> , 2017, 30, 252-257.	0.9	0
49	Magnetic resonance arthrography results that indicate surgical treatment for partial articular-sided supraspinatus tendon avulsion: a retrospective study in a tertiary center. <i>Acta Radiologica</i> , 2017, 58, 1115-1124.	0.5	2
50	Value of the Strain Ratio on Ultrasonic Elastography for Differentiation of Benign and Malignant Soft Tissue Tumors. <i>Journal of Ultrasound in Medicine</i> , 2017, 36, 121-127.	0.8	28
51	Rapid acquisition of magnetic resonance imaging of the shoulder using three-dimensional fast spin echo sequence with compressed sensing. <i>Magnetic Resonance Imaging</i> , 2017, 42, 152-157.	1.0	30
52	Lateral Cortical Thickening and Bone Heterogeneity of the Subtrochanteric Femur Measured With Quantitative CT as Indicators for Early Detection of Atypical Femoral Fractures in Long-Term Bisphosphonate Users. <i>American Journal of Roentgenology</i> , 2017, 209, 867-873.	1.0	10
53	Assessment of the patellofemoral cartilage: Correlation of knee pain score with magnetic resonance cartilage grading and magnetization transfer ratio asymmetry of glycosaminoglycan chemical exchange saturation transfer. <i>Magnetic Resonance Imaging</i> , 2017, 35, 61-68.	1.0	8
54	Validation of a computational knee joint model using an alignment method for the knee laxity test and computed tomography. <i>Bio-Medical Materials and Engineering</i> , 2017, 28, 417-429.	0.4	10

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55	Three-Dimensional Fast Spin-Echo Imaging without Fat Suppression of the Knee: Diagnostic Accuracy Comparison to Fat-Suppressed Imaging on 1.5T MRI. <i>Yonsei Medical Journal</i> , 2017, 58, 1186.	0.9	6
56	Fat-suppressed MR Imaging of the Spine for Metal Artifact Reduction at 3T: Comparison of STIR and Slice Encoding for Metal Artifact Correction Fat-suppressed T ₂ -weighted Images. <i>Magnetic Resonance in Medical Sciences</i> , 2016, 15, 371-378.	1.1	14
57	Interobserver and Test-Retest Reproducibility of T ₁ and T ₂ Measurements of Lumbar Intervertebral Discs by 3T Magnetic Resonance Imaging. <i>Korean Journal of Radiology</i> , 2016, 17, 903.	1.5	7
58	Prognostic Model to Predict Survival Outcome for Curatively Resected Liposarcoma: A Multi-Institutional Experience. <i>Journal of Cancer</i> , 2016, 7, 1174-1180.	1.2	25
59	Prognostic implications of PD-L1 expression in patients with soft tissue sarcoma. <i>BMC Cancer</i> , 2016, 16, 434.	1.1	124
60	Computational model-based probabilistic analysis of in vivo material properties for ligament stiffness using the laxity test and computed tomography. <i>Journal of Materials Science: Materials in Medicine</i> , 2016, 27, 183.	1.7	38
61	Fat fraction estimation of morphologically normal lumbar vertebrae using the two-point mDixon turbo spin-echo MRI with flexible echo times and multiplex spectral model of fat: Comparison between cancer and non-cancer patients. <i>Magnetic Resonance Imaging</i> , 2016, 34, 1114-1120.	1.0	16
62	Ultrashort echo (UTE) versus pointwise encoding time reduction with radial acquisition (PETRA) sequences at 3 Tesla for knee meniscus: A comparative study. <i>Magnetic Resonance Imaging</i> , 2016, 34, 75-80.	1.0	11
63	Clinical value of fat-suppressed 3D volume isotropic spin-echo (VISTA) sequence compared to 2D sequence in evaluating internal structures of the knee. <i>Acta Radiologica</i> , 2016, 57, 66-73.	0.5	15
64	How reliable is routine lumbar spine MRI for detection of renal cysts? Correlation with abdominal CT. <i>Acta Radiologica</i> , 2016, 57, 494-499.	0.5	0
65	Prognostic implications of <i>PIK3CA</i> amplification in curatively resected liposarcoma. <i>Oncotarget</i> , 2016, 7, 24549-24558.	0.8	7
66	Whole-Body Muscle MRI in Patients with Hyperkalemic Periodic Paralysis Carrying the <i>SCN4A</i> Mutation T704M: Evidence for Chronic Progressive Myopathy with Selective Muscle		

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73	Homeostasis-based aging model for trabecular changes and its correlation with age-matched bone mineral densities and radiographs. <i>European Journal of Radiology</i> , 2015, 84, 2261-2268.	1.2	16
74	Spectral parametric segmentation of contrast-enhanced dual-energy CT to detect bone metastasis: feasibility sensitivity study using whole-body bone scintigraphy. <i>Acta Radiologica</i> , 2015, 56, 458-464.	0.5	13
75	Short T2 tissue imaging with the Pointwise Encoding Time reduction with Radial Acquisition (PETRA) sequence: The additional value of fat saturation and subtraction in the meniscus. <i>Magnetic Resonance Imaging</i> , 2015, 33, 385-389.	1.0	3
76	In vivo evaluation of the subject-specific finite element model for knee joint cartilage contact area. <i>International Journal of Precision Engineering and Manufacturing</i> , 2015, 16, 1171-1177.	1.1	13
77	Diffusion tensor imaging focusing on lower cervical spinal cord using 2D reduced FOV interleaved multislice single-shot diffusion-weighted echo-planar imaging: comparison with conventional single-shot diffusion-weighted echo-planar imaging. <i>Magnetic Resonance Imaging</i> , 2015, 33, 401-406.	1.0	8
78	Detection and Correction of Laterality Errors in Radiology Reports. <i>Journal of Digital Imaging</i> , 2015, 28, 412-416.	1.6	8
79	Probabilistic Approach for Determining the Material Properties of Meniscal Attachments <i>In Vivo</i> Using Magnetic Resonance Imaging and a Finite Element Model. <i>Journal of Computational Biology</i> , 2015, 22, 1097-1107.	0.8	11
80	Leiomyosarcoma: investigation of prognostic factors for risk-stratification model. <i>International Journal of Clinical Oncology</i> , 2015, 20, 1226-1232.	1.0	9
81	MR Quantification of the Fatty Fraction from T2*-corrected Dixon Fat/Water Separation Volume-interpolated Breathhold Examination (VIBE) in the Assessment of Muscle Atrophy in Rotator Cuff Tears. <i>Academic Radiology</i> , 2015, 22, 909-917.	1.3	20
82	Simple and Efficient Method for Region of Interest Value Extraction from Picture Archiving and Communication System Viewer with Optical Character Recognition Software and Macro Program. <i>Academic Radiology</i> , 2015, 22, 113-116.	1.3	5
83	Clinical pattern and implication of PD-L1 expression in soft-tissue sarcoma.. <i>Journal of Clinical Oncology</i> , 2015, 33, 10565-10565.	0.8	6
84	Dual-Energy Computed Tomography Arthrography of the Shoulder Joint Using Virtual Monochromatic Spectral Imaging: Optimal Dose of Contrast Agent and Monochromatic Energy Level. <i>Korean Journal of Radiology</i> , 2014, 15, 746.	1.5	7
85	Differentiation between Focal Malignant Marrow-Replacing Lesions and Benign Red Marrow Deposition of the Spine with T2 [*] -Corrected Fat-Signal Fraction Map Using a Three-Echo Volume Interpolated Breath-Hold Gradient Echo Dixon Sequence. <i>Korean Journal of Radiology</i> , 2014, 15, 781.	1.5	28
86	Development of ¹ H- ³¹ P Animal RF Coil for pH Measurement Using a Clinical MR Scanner. <i>Journal of the Korean Society of Magnetic Resonance in Medicine</i> , 2014, 18, 52.	0.1	2
87	Weighted subtraction in 3D ultrashort echo time (UTE) imaging for visualization of short T2 tissues of the knee. <i>Acta Radiologica</i> , 2014, 55, 454-461.	0.5	21
88	MR thermometry analysis program for laser- or high-intensity focused ultrasound (HIFU)-induced heating at a clinical MR scanner. <i>Journal of the Korean Physical Society</i> , 2014, 65, 2126-2131.	0.3	0
89	Detection of Prefracture Hip Lesions in Atypical Subtrochanteric Fracture with Dual-Energy X-ray Absorptiometry Images. <i>Radiology</i> , 2014, 270, 487-495.	3.6	26
90	Metal Artifact Reduction Software Used With Abdominopelvic Dual-Energy CT of Patients With Metal Hip Prostheses: Assessment of Image Quality and Clinical Feasibility. <i>American Journal of Roentgenology</i> , 2014, 203, 788-795.	1.0	85

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91	Maleimidyl magnetic nanoplatform for facile molecular MRI. <i>Nanotechnology</i> , 2014, 25, 275102.	1.3	8
92	Magnetic resonance visualization of surgical classification of rotator cuff tear: comparison with three-dimensional shoulder magnetic resonance arthrography at 3.0 T. <i>Clinical Imaging</i> , 2014, 38, 858-863.	0.8	9
93	Use of strain ratio in evaluating superficial soft tissue tumors on ultrasonic elastography. <i>Journal of Medical Ultrasonics (2001)</i> , 2014, 41, 319-323.	0.6	11
94	Feasibility of fat-saturated T2-weighted magnetic resonance imaging with slice encoding for metal artifact correction (SEMAC) at 3T. <i>Magnetic Resonance Imaging</i> , 2014, 32, 1001-1005.	1.0	16
95	Vascular Soft-Tissue Sarcomas: A Prognostic Model from a Retrospective Single-Center Study. <i>Oncology</i> , 2014, 86, 329-335.	0.9	0
96	Relationship between distal screws and femoral arteries in closed hip nailing on computed tomography angiography. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2013, 133, 361-366.	1.3	19
97	Usefulness of slice encoding for metal artifact correction (SEMAC) for reducing metallic artifacts in 3-T MRI. <i>Magnetic Resonance Imaging</i> , 2013, 31, 703-706.	1.0	48
98	Fat-suppressed volume isotropic turbo spin echo acquisition (VISTA) MR imaging in evaluating radial and root tears of the meniscus: Focusing on reader-defined axial reconstruction. <i>European Journal of Radiology</i> , 2013, 82, 2296-2302.	1.2	17
99	Intrinsic ligament and triangular fibrocartilage complex (TFCC) tears of the wrist: comparison of isovolumetric 3D-THRIVE sequence MR arthrography and conventional MR image at 3 T. <i>Magnetic Resonance Imaging</i> , 2013, 31, 221-226.	1.0	84
100	Galactosylated manganese ferrite nanoparticles for targeted MR imaging of asialoglycoprotein receptor. <i>Nanotechnology</i> , 2013, 24, 475103.	1.3	16
101	Radiation Dose Reduction via Sinogram Affirmed Iterative Reconstruction and Automatic Tube Voltage Modulation (CARE kV) in Abdominal CT. <i>Korean Journal of Radiology</i> , 2013, 14, 886.	1.5	31
102	Characteristic MRI Findings of Spinal Metastases from Various Primary Cancers: Retrospective Study of Pathologically-Confirmed Cases. <i>Journal of the Korean Society of Magnetic Resonance in Medicine</i> , 2013, 17, 8.	0.1	9
103	Four-Dimensional Real-Time Cine Images of Wrist Joint Kinematics Using Dual Source CT with Minimal Time Increment Scanning. <i>Yonsei Medical Journal</i> , 2013, 54, 1026.	0.9	34
104	KML001 Displays Vascular Disrupting Properties and Irinotecan Combined Antitumor Activities in a Murine Tumor Model. <i>PLoS ONE</i> , 2013, 8, e53900.	1.1	7
105	A case report of xanthogranulomatous osteomyelitis of the distal ulna mimicking a malignant neoplasm. <i>American Journal of Case Reports</i> , 2013, 14, 304-307.	0.3	8
106	Quantitative Assessment and Ligament Traceability of Volume Isotropic Turbo Spin Echo Acquisition (VISTA) Ankle Magnetic Resonance Imaging: Fat Suppression versus without Fat Suppression. <i>Journal of the Korean Society of Magnetic Resonance in Medicine</i> , 2013, 17, 110.	0.1	2
107	Quantitative Computed Tomography (QCT) as a Radiology Reporting Tool by Using Optical Character Recognition (OCR) and Macro Program. <i>Journal of Digital Imaging</i> , 2012, 25, 815-818.	1.6	4
108	Efficient radiologic reading environment by using an open-source macro program as connection software. <i>European Journal of Radiology</i> , 2012, 81, 100-103.	1.2	5

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109	Infrapatellar plica of the knee: Revisited with MR arthrographies undertaken in the knee flexion position mimicking operative arthroscopic posture. <i>European Journal of Radiology</i> , 2012, 81, 2783-2787.	1.2	16
110	Predicting proximal femur rotation by morphological analyses using translucent 3-dimensional computed tomography. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2012, 132, 1747-1752.	1.3	6
111	Magnetic Resonance Arthrographic Dissection of Posterolateral Corner of the Knee: Revealing the Menisocofibular Ligament. <i>Yonsei Medical Journal</i> , 2012, 53, 820.	0.9	9
112	Metal artefact reduction in gemstone spectral imaging dual-energy CT with and without metal artefact reduction software. <i>European Radiology</i> , 2012, 22, 1331-1340.	2.3	236
113	Relationship Between Insertion Torque, and Pullout Strength Depending on the Size of the Pilot Hole and Biodegradable Suture Anchor in Osteoporotic Humeral Head. <i>Clinics in Shoulder and Elbow</i> , 2012, 15, 8-15.	0.5	2
114	A Comparison of the Diagnostic Performances of Visceral Organ-Targeted Versus Spine-Targeted Protocols for the Evaluation of Spinal Fractures Using Sixteen-Channel Multidetector Row Computed Tomography: Is Additional Spine-Targeted Computed Tomography Necessary to Evaluate Thoracolumbar Spinal Fractures in Blunt Trauma Victims?. <i>Journal of Trauma</i> , 2010, 69, 437-446.	2.3	11
115	Scoliosis Imaging: What Radiologists Should Know. <i>Radiographics</i> , 2010, 30, 1823-1842.	1.4	187
116	Lung perfusion CT: The differentiation of cavitary mass. <i>European Journal of Radiology</i> , 2010, 73, 59-65.	1.2	13
117	Focal Nodular Hyperplasia-Like Nodules in Alcoholic Liver Cirrhosis: Radiologic-Pathologic Correlation. <i>American Journal of Roentgenology</i> , 2007, 188, W459-W463.	1.0	35
118	Actinomyces of the Gallbladder Mimicking Carcinoma: a Case Report with US and CT Findings. <i>Korean Journal of Radiology</i> , 2007, 8, 169.	1.5	20
119	Self-Test Software for Powerpoint: A Tool for Self-Learning. <i>Academic Radiology</i> , 2006, 13, 1538-1541.	1.3	1