

# Robert Gw Lambert

## List of Publications by Year in descending order

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Version: 2024-02-01

110  
papers

4,852  
citations

94269

37  
h-index

102304

66  
g-index

111  
all docs

111  
docs citations

111  
times ranked

2855  
citing authors

#	ARTICLE	IF	CITATIONS
1	Blurring and Irregularity of the Subchondral Cortex in Pediatric Sacroiliac Joints on T1-weighted MRI Images: Incidence of Normal Findings That Can Mimic Erosions. <i>Arthritis Care and Research</i> , 2023, 75, 190-197.	1.5	9
2	MRI in axial spondyloarthritis: understanding an ASAS-positive MRI and the ASAS classification criteria. <i>Skeletal Radiology</i> , 2022, 51, 1721-1730.	1.2	20
3	Future of Low-Dose Computed Tomography and Dual-Energy Computed Tomography in Axial Spondyloarthritis. <i>Current Rheumatology Reports</i> , 2022, 24, 198-205.	2.1	16
4	Structural changes in the sacroiliac joint on MRI and relationship to ASDAS inactive disease in axial spondyloarthritis: a 2-year study comparing treatment with etanercept in EMBARK to a contemporary control cohort in DESIR. <i>Arthritis Research and Therapy</i> , 2021, 23, 43.	1.6	12
5	Data-driven definitions for active and structural MRI lesions in the sacroiliac joint in spondyloarthritis and their predictive utility. <i>Rheumatology</i> , 2021, 60, 4778-4789.	0.9	44
6	Response to: Correspondence on MRI lesions in the sacroiliac joints of patients with spondyloarthritis: an update of definitions and validation by the ASAS MRI working group by Jibri et al. <i>Annals of the Rheumatic Diseases</i> , 2021, , annrheumdis-2021-220078.	0.5	2
7	Arthritis and enthesitis in the hip and pelvis region in spondyloarthritis - OMERACT validation of two whole-body MRI methods. <i>Seminars in Arthritis and Rheumatism</i> , 2021, 51, 940-945.	1.6	6
8	The OMERACT Knee Inflammation MRI Scoring System: Validation of quantitative methodologies and tri-compartmental overlays in osteoarthritis. <i>Seminars in Arthritis and Rheumatism</i> , 2021, 51, 925-928.	1.6	4
9	Joint and enthesal inflammation in the knee region in spondyloarthritis - reliability and responsiveness of two OMERACT whole-body MRI scores. <i>Seminars in Arthritis and Rheumatism</i> , 2021, 51, 933-939.	1.6	4
10	Reliability of the Preliminary OMERACT Juvenile Idiopathic Arthritis MRI Score (OMERACT JAMRIS-SIJ). <i>Journal of Clinical Medicine</i> , 2021, 10, 4564.	1.0	6
11	Axial Involvement in Psoriatic Arthritis cohort (AXIS): the protocol of a joint project of the Assessment of SpondyloArthritis international Society (ASAS) and the Group for Research and Assessment of Psoriasis and Psoriatic Arthritis (GRAPPA). <i>Therapeutic Advances in Musculoskeletal Disease</i> , 2021, 13, 1759720X21110579.	1.2	30
12	Atlas of the OMERACT Heel Enthesitis MRI Scoring System (HEMRIS). <i>RMD Open</i> , 2020, 6, e001150.	1.8	14
13	Spondyloarthritis Research Consortium of Canada sacroiliac joint inflammation and structural scores: change score reliability and recalibration utility in children. <i>Arthritis Research and Therapy</i> , 2020, 22, 58.	1.6	15
14	Outcomes and Findings of the International Rheumatoid Arthritis (RA) BIODAM Cohort for Validation of Soluble Biomarkers in RA. <i>Journal of Rheumatology</i> , 2020, 47, 796-808.	1.0	3
15	MRI lesions in the sacroiliac joints of patients with spondyloarthritis: an update of definitions and validation by the ASAS MRI working group. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, 1550-1558.	0.5	171
16	The OMERACT MRI in Enthesitis Initiative: Definitions of Key Pathologies, Suggested MRI Sequences, and a Novel Heel Enthesitis Scoring System. <i>Journal of Rheumatology</i> , 2019, 46, 1232-1238.	1.0	37
17	Performance of 18F-sodium fluoride positron emission tomography with computed tomography to assess inflammatory and structural sacroiliitis on magnetic resonance imaging and computed tomography, respectively, in axial spondyloarthritis. <i>Arthritis Research and Therapy</i> , 2019, 21, 119.	1.6	24
18	Drs. Lambert and Maksymowych reply. <i>Journal of Rheumatology</i> , 2019, 46, 542-542.	1.0	1

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19	Preliminary Definitions for Sacroiliac Joint Pathologies in the OMERACT Juvenile Idiopathic Arthritis Magnetic Resonance Imaging Score (OMERACT JAMRIS-SIJ). <i>Journal of Rheumatology</i> , 2019, 46, 1192-1197.	1.0	23
20	OMERACT Hip Inflammation Magnetic Resonance Imaging Scoring System (HIMRISS) Assessment in Longitudinal Study. <i>Journal of Rheumatology</i> , 2019, 46, 1239-1242.	1.0	7
21	Development and Validation of an OMERACT MRI Whole-Body Score for Inflammation in Peripheral Joints and Enteses in Inflammatory Arthritis (MRI-WIPE). <i>Journal of Rheumatology</i> , 2019, 46, 1215-1221.	1.0	35
22	THU0366â€¦MAGNETIC RESONANCE IMAGING IN COMPARISON WITH CONVENTIONAL RADIOGRAPHY FOR DETECTION OF STRUCTURAL CHANGES TYPICAL FOR SPA â€“ DATA FROM THE ASSESSMENT OF SPONDYLOARTHRITIS INTERNATIONAL SOCIETY (ASAS) COHORT. , 2019, , .		0
23	Canada-Denmark MRI scoring system of the spine in patients with axial spondyloarthritis: updated definitions, scoring rules and inter-reader reliability in a multiple reader setting. <i>RMD Open</i> , 2019, 5, e001057.	1.8	20
24	Preliminary Definitions for Sacroiliac Joint Pathologies in the OMERACT Juvenile Idiopathic Arthritis MRI Score (OMERACT JAMRISâ€¦SIJ). <i>FASEB Journal</i> , 2019, 33, 453.8.	0.2	0
25	Performance of 18F-sodium fluoride positron emission tomography with computed tomography to assess inflammatory and structural sacroiliitis on magnetic resonance imaging in axial spondyloarthritis. <i>Clinical and Experimental Rheumatology</i> , 2019, 37, 19-25.	0.4	7
26	Low-dose CT for spondyloarthritis â€” a brilliant new chapter?. <i>Nature Reviews Rheumatology</i> , 2018, 14, 130-131.	3.5	12
27	Evaluation of the change in structural radiographic sacroiliac joint damage after 2 years of etanercept therapy (EMBARK trial) in comparison to a contemporary control cohort (DESIR cohort) in recent onset axial spondyloarthritis. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, 221-227.	0.5	40
28	Modification of structural lesions on MRI of the sacroiliac joints by etanercept in the EMBARK trial: a 12-week randomised placebo-controlled trial in patients with non-radiographic axial spondyloarthritis. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, 78-84.	0.5	37
29	Magnetic Resonance Imaging in Rheumatology. <i>Magnetic Resonance Imaging Clinics of North America</i> , 2018, 26, 599-613.	0.6	7
30	Diffusion-weighted Imaging in Axial Spondyloarthritis: A Measure of Effusion or Does It Elicit Confusion?. <i>Journal of Rheumatology</i> , 2018, 45, 729-730.	1.0	10
31	Efficacy and safety of continuing versus withdrawing adalimumab therapy in maintaining remission in patients with non-radiographic axial spondyloarthritis (ABILITY-3): a multicentre, randomised, double-blind study. <i>Lancet, The</i> , 2018, 392, 134-144.	6.3	81
32	Radiographs in screening for sacroiliitis in children: what is the value?. <i>Arthritis Research and Therapy</i> , 2018, 20, 141.	1.6	19
33	Feasibility and reliability of the Spondyloarthritis Research Consortium of Canada sacroiliac joint inflammation score in children. <i>Arthritis Research and Therapy</i> , 2018, 20, 56.	1.6	25
34	Feasibility and Reliability of the Spondyloarthritis Research Consortium of Canada Sacroiliac Joint Structural Score in Children. <i>Journal of Rheumatology</i> , 2018, 45, 1411-1417.	1.0	22
35	Preliminary validation of the Knee Inflammation MRI Scoring System (KIMRISS) for grading bone marrow lesions in osteoarthritis of the knee: data from the Osteoarthritis Initiative. <i>RMD Open</i> , 2017, 3, e000355.	1.8	24
36	Validation of a Knowledge Transfer Tool for the Knee Inflammation MRI Scoring System for Bone Marrow Lesions According to the OMERACT Filter: Data from the Osteoarthritis Initiative. <i>Journal of Rheumatology</i> , 2017, 44, 1718-1722.	1.0	9

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37	Whole-body Magnetic Resonance Imaging in Inflammatory Arthritis: Systematic Literature Review and First Steps Toward Standardization and an OMERACT Scoring System. <i>Journal of Rheumatology</i> , 2017, 44, 1699-1705.	1.0	48
38	Limited reliability of radiographic assessment of spinal progression in ankylosing spondylitis. <i>Rheumatology</i> , 2017, 56, 2162-2169.	0.9	9
39	Sacroiliac Joint Magnetic Resonance Imaging in Asymptomatic Patients with Recurrent Acute Anterior Uveitis: A Proof-of-concept Study. <i>Journal of Rheumatology</i> , 2017, 44, 1833-1840.	1.0	17
40	Validation of a Knowledge Transfer Tool According to the OMERACT Filter: Does Web-based Real-time Iterative Calibration Enhance the Evaluation of Bone Marrow Lesions in Hip Osteoarthritis?. <i>Journal of Rheumatology</i> , 2017, 44, 1713-1717.	1.0	8
41	MRI evidence of structural changes in the sacroiliac joints of patients with non-radiographic axial spondyloarthritis even in the absence of MRI inflammation. <i>Arthritis Research and Therapy</i> , 2017, 19, 126.	1.6	46
42	Imaging in Rheumatic Diseases. , 2017, , 858-907.e8.		0
43	Course of Magnetic Resonance Imagingâ€œDetected Inflammation and Structural Lesions in the Sacroiliac Joints of Patients in the Randomized, Doubleâ€œBlind, Placeboâ€œControlled Danish Multicenter Study of Adalimumab in Spondyloarthritis, as Assessed by the Berlin and Spondyloarthritis Research Consortium of Canada Methods. <i>Arthritis and Rheumatology</i> . 2016. 68. 418-429.	2.9	42
44	Development of Image Overlay and Knowledge Transfer Module Technologies Aimed at Enhancing Feasibility and External Validation of Magnetic Resonance Imaging-based Scoring Systems. <i>Journal of Rheumatology</i> , 2016, 43, 223-231.	1.0	7
45	Defining active sacroiliitis on MRI for classification of axial spondyloarthritis: update by the ASAS MRI working group. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 1958-1963.	0.5	383
46	The OA Trial Bank: meta-analysis of individual patient data from knee and hip osteoarthritis trials show that patients with severe pain exhibit greater benefit from intra-articular glucocorticoids. <i>Osteoarthritis and Cartilage</i> , 2016, 24, 1143-1152.	0.6	84
47	Development and Preliminary Validation of a Digital Overlay-based Learning Module for Semiquantitative Evaluation of Magnetic Resonance Imaging Lesions in Osteoarthritis of the Hip. <i>Journal of Rheumatology</i> , 2016, 43, 232-238.	1.0	14
48	Diagnostic Utility of Candidate Definitions for Demonstrating Axial Spondyloarthritis on Magnetic Resonance Imaging of the Spine. <i>Arthritis and Rheumatology</i> , 2015, 67, 924-933.	2.9	44
49	Development and Preliminary Validation of the Spondyloarthritis Research Consortium of Canada Magnetic Resonance Imaging Sacroiliac Joint Structural Score. <i>Journal of Rheumatology</i> , 2015, 42, 79-86.	1.0	115
50	Bone Mineral Density Changes in the Hip and Spine of Men and Women 1-Year After Primary Cemented Total Knee Arthroplasty: Prospective Cohort Study. <i>Journal of Arthroplasty</i> , 2015, 30, 2185-2189.	1.5	11
51	Does evaluation of the ligamentous compartment enhance diagnostic utility of sacroiliac joint MRI in axial spondyloarthritis?. <i>Arthritis Research and Therapy</i> , 2015, 17, 246.	1.6	16
52	Suprascapular nerve injury during arthroscopic superior labral repair: a prospective evaluation. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2015, 23, 517-522.	2.3	12
53	Does spinal MRI add incremental diagnostic value to MRI of the sacroiliac joints alone in patients with non-radiographic axial spondyloarthritis?. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 985-992.	0.5	89
54	Candidate lesion-based criteria for defining a positive sacroiliac joint MRI in two cohorts of patients with axial spondyloarthritis. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 1976-1982.	0.5	81

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55	Methodologies for Semiquantitative Evaluation of Hip Osteoarthritis by Magnetic Resonance Imaging: Approaches Based on the Whole Organ and Focused on Active Lesions. <i>Journal of Rheumatology</i> , 2014, 41, 359-369.	1.0	26
56	Development and Validation of the Spondyloarthritis Radiography Module for Calibration of Readers Using the Modified Stoke Ankylosing Spondylitis Spine Score. <i>Arthritis Care and Research</i> , 2014, 66, 55-62.	1.5	12
57	Spinal Inflammation in the Absence of Sacroiliac Joint Inflammation on Magnetic Resonance Imaging in Patients With Active Nonradiographic Axial Spondyloarthritis. <i>Arthritis and Rheumatology</i> , 2014, 66, 667-673.	2.9	65
58	Development and reliability of a multi-modality scoring system for evaluation of disease progression in pre-clinical models of osteoarthritis: celecoxib may possess disease-modifying properties. <i>Osteoarthritis and Cartilage</i> , 2014, 22, 1639-1650.	0.6	37
59	Fat Metaplasia and Backfill Are Key Intermediaries in the Development of Sacroiliac Joint Ankylosis in Patients With Ankylosing Spondylitis. <i>Arthritis and Rheumatology</i> , 2014, 66, 2958-2967.	2.9	117
60	Tumor necrosis factor inhibitor therapy but not standard therapy is associated with resolution of erosion in the sacroiliac joints of patients with axial spondyloarthritis. <i>Arthritis Research and Therapy</i> , 2014, 16, R100.	1.6	28
61	Diagnostic Utility of Magnetic Resonance Imaging and Radiography in Juvenile Spondyloarthritis: Evaluation of the Sacroiliac Joints in Controls and Affected Subjects. <i>Journal of Rheumatology</i> , 2014, 41, 963-970.	1.0	60
62	Fat Infiltration on Magnetic Resonance Imaging of the Sacroiliac Joints Has Limited Diagnostic Utility in Nonradiographic Axial Spondyloarthritis. <i>Journal of Rheumatology</i> , 2014, 41, 75-83.	1.0	43
63	Preliminary Validation of 2 Magnetic Resonance Image Scoring Systems for Osteoarthritis of the Hip According to the OMERACT Filter. <i>Journal of Rheumatology</i> , 2014, 41, 370-378.	1.0	29
64	Proximal femoral intra-capsular osteoid osteoma in a 16-year-old male with epiphyseal periostitis contributing to Cam-type deformity relating to femoro-acetabular impingement. <i>Skeletal Radiology</i> , 2013, 42, 129-133.	1.2	15
65	Pitfalls in MR morphology of the sterno-costo-clavicular region using whole-body MRI. <i>Clinical Radiology</i> , 2013, 68, 785-791.	0.5	9
66	The FAt Spondyloarthritis Spine Score (FASSS): development and validation of a new scoring method for the evaluation of fat lesions in the spine of patients with axial spondyloarthritis. <i>Arthritis Research and Therapy</i> , 2013, 15, R216.	1.6	9
67	Development and Validation of a Magnetic Resonance Imaging Reference Criterion for Defining a Positive Sacroiliac Joint Magnetic Resonance Imaging Finding in Spondyloarthritis. <i>Arthritis Care and Research</i> , 2013, 65, 977-985.	1.5	55
68	Suppression of inflammation and effects on new bone formation in ankylosing spondylitis: evidence for a window of opportunity in disease modification. <i>Annals of the Rheumatic Diseases</i> , 2013, 72, 23-28.	0.5	180
69	Ultrasound-Guided Aspiration and Injection of an Intra-neural Ganglion Cyst of the Common Peroneal Nerve. <i>HSS Journal</i> , 2013, 9, 270-274.	0.7	25
70	Magnetic Resonance Imaging of Vertebral Erosion in Spondyloarthritis. <i>Journal of Rheumatology</i> , 2013, 40, 1791-1793.	1.0	0
71	Imaging Modalities in Rheumatic Diseases. , 2013, , 830-869.e6.		0
72	Imaging in ankylosing spondylitis. <i>Therapeutic Advances in Musculoskeletal Disease</i> , 2012, 4, 301-311.	1.2	44

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73	Advanced Imaging of the Axial Skeleton in Spondyloarthritis: Techniques, Interpretation, and Utility. <i>Seminars in Musculoskeletal Radiology</i> , 2012, 16, 389-400.	0.4	13
74	Defining the Minimally Important Change for the SpondyloArthritis Research Consortium of Canada Spine and Sacroiliac Joint Magnetic Resonance Imaging Indices for Ankylosing Spondylitis. <i>Journal of Rheumatology</i> , 2012, 39, 1666-1674.	1.0	30
75	Interventions to Increase Osteoporosis Treatment in Patients with "Incidentally" Detected Vertebral Fractures. <i>American Journal of Medicine</i> , 2012, 125, 929-936.	0.6	33
76	Targeting tumour necrosis factor alleviates signs and symptoms of inflammatory osteoarthritis of the knee. <i>Arthritis Research and Therapy</i> , 2012, 14, R206.	1.6	81
77	Can erosions on MRI of the sacroiliac joints be reliably detected in patients with ankylosing spondylitis? A cross-sectional study. <i>Arthritis Research and Therapy</i> , 2012, 14, R124.	1.6	92
78	Anterior chest wall inflammation by whole-body magnetic resonance imaging in patients with spondyloarthritis: lack of association between clinical and imaging findings in a cross-sectional study. <i>Arthritis Research and Therapy</i> , 2012, 14, R3.	1.6	43
79	ASDAS, BASDAI and different treatment responses and their relation to biomarkers of inflammation, cartilage and bone turnover in patients with axial spondyloarthritis treated with TNF $\alpha$ inhibitors. <i>Annals of the Rheumatic Diseases</i> , 2011, 70, 1375-1381.	0.5	106
80	The impact of MRI on the clinical management of inflammatory arthritides. <i>Skeletal Radiology</i> , 2011, 40, 1153-1173.	1.2	44
81	Focal fat lesions at vertebral corners on magnetic resonance imaging predict the development of new syndesmophytes in ankylosing spondylitis. <i>Arthritis and Rheumatism</i> , 2011, 63, 2215-2225.	6.7	173
82	Radiographic progression is associated with resolution of systemic inflammation in patients with axial spondylarthritis treated with tumor necrosis factor $\alpha$ inhibitors: A study of radiographic progression, inflammation on magnetic resonance imaging, and c. <i>Arthritis and Rheumatism</i> , 2011, 63, 3789-3800.	6.7	88
83	Resolution of Inflammation Following Treatment of Ankylosing Spondylitis Is Associated with New Bone Formation. <i>Journal of Rheumatology</i> , 2011, 38, 1349-1354.	1.0	94
84	The diagnostic utility of magnetic resonance imaging in spondylarthritis: An international multicenter evaluation of one hundred eighty-seven subjects. <i>Arthritis and Rheumatism</i> , 2010, 62, 3048-3058.	6.7	261
85	Assessment of active spinal inflammatory changes in patients with axial spondyloarthritis: validation of whole body MRI against conventional MRI. <i>Annals of the Rheumatic Diseases</i> , 2010, 69, 648-653.	0.5	41
86	Low-dose Infliximab (3 mg/kg) Significantly Reduces Spinal Inflammation on Magnetic Resonance Imaging in Patients with Ankylosing Spondylitis: A Randomized Placebo-controlled Study. <i>Journal of Rheumatology</i> , 2010, 37, 1728-1734.	1.0	49
87	Lipoma Arborescens: Recurrent Knee Effusions with Positive Cyclic Citrillated Peptide: Figure 1.. <i>Journal of Rheumatology</i> , 2010, 37, 2188-2189.	1.0	5
88	Atlas of Magnetic Resonance Imaging Abnormalities in the Spine in Spondyloarthritis: Definitions, Reliability, Training, and Conceptual Framework. A Report from the Canada (SPARCC) - Denmark International Spondyloarthritis Working Group. <i>Journal of rheumatology Supplement</i> , The, 2009, 84, 1-2.	2.2	1
89	Validation of Definitions for Structural Lesions Detected by Magnetic Resonance Imaging in the Spine of Patients with Spondyloarthritis. <i>Journal of rheumatology Supplement</i> , The, 2009, 84, 39-47.	2.2	8
90	Structural Lesions Detected by Magnetic Resonance Imaging in the Spine of Patients with Spondyloarthritis - Definitions, Assessment System, and Reference Image Set. <i>Journal of rheumatology Supplement</i> , The, 2009, 84, 18-34.	2.2	29

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91	Inflammatory lesions of the spine on magnetic resonance imaging predict the development of new syndesmophytes in ankylosing spondylitis: Evidence of a relationship between inflammation and new bone formation. <i>Arthritis and Rheumatism</i> , 2009, 60, 93-102.	6.7	322
92	Magnetic resonance imaging assessment of spinal inflammation in ankylosing spondylitis: Standard clinical protocols may omit inflammatory lesions in thoracic vertebrae. <i>Arthritis and Rheumatism</i> , 2009, 61, 1187-1193.	6.7	45
93	Active Inflammatory Lesions Detected by Magnetic Resonance Imaging in the Spine of Patients with Spondyloarthritis - Definitions, Assessment System, and Reference Image Set. <i>Journal of rheumatology Supplement, The</i> , 2009, 84, 3-17.	2.2	32
94	Development and Validation of Web-based Training Modules for Systematic Evaluation of Active Inflammatory Lesions in the Spine and Sacroiliac Joints in Spondyloarthritis. <i>Journal of rheumatology Supplement, The</i> , 2009, 84, 48-57.	2.2	12
95	Validation of Definitions for Active Inflammatory Lesions Detected by Magnetic Resonance Imaging in the Spine of Patients with Spondyloarthritis. <i>Journal of rheumatology Supplement, The</i> , 2009, 84, 35-38.	2.2	8
96	A NURBS-based technique for subject-specific construction of knee bone geometry. <i>Computer Methods and Programs in Biomedicine</i> , 2008, 92, 20-34.	2.6	18
97	Do radiographic indices of distal radius fracture reduction predict outcomes in older adults receiving conservative treatment?. <i>Clinical Radiology</i> , 2007, 62, 65-72.	0.5	117
98	Accuracy and reliability of MRI vs. laboratory measurements in an ex vivo porcine model of arthritic cartilage loss. <i>Journal of Magnetic Resonance Imaging</i> , 2007, 26, 992-1000.	1.9	6
99	A Pilot Study of Magnetic Resonance Imaging-Guided Closed Reduction of Cervical Spine Fractures. <i>Spine</i> , 2006, 31, 2085-2090.	1.0	31
100	Transverse morphology of the sacroiliac joint: effect of angulation and implications for fluoroscopically guided sacroiliac joint injection. <i>Skeletal Radiology</i> , 2006, 35, 838-846.	1.2	6
101	Humeral head cysts and rotator cuff tears: an MR arthrographic study. <i>Skeletal Radiology</i> , 2006, 35, 909-914.	1.2	46
102	Reliability of an efficient MRI-based method for estimation of knee cartilage volume using surface registration. <i>Osteoarthritis and Cartilage</i> , 2006, 14, 914-922.	0.6	33
103	Spinal inflammation in ankylosing spondylitis—how and why should it be measured by MRI?. <i>Nature Clinical Practice Rheumatology</i> , 2006, 2, 232-233.	3.2	1
104	Evaluating MRI as a Technique for Visualizing the Neurocentral Junction. <i>Spine</i> , 2005, 30, 807-812.	1.0	9
105	Deposition of intraosseous fat in a degenerating simple bone cyst. <i>Skeletal Radiology</i> , 2005, 34, 415-418.	1.2	25
106	Scoring sacroiliac joints by magnetic resonance imaging. A multiple-reader reliability experiment. <i>Journal of Rheumatology</i> , 2005, 32, 2050-5.	1.0	60
107	Radiologic and patient-reported functional outcomes in an elderly cohort with conservatively treated distal radius fractures. <i>Journal of Hand Surgery</i> , 2004, 29, 1121-1127.	0.7	170
108	Infliximab in ankylosing spondylitis: a prospective observational inception cohort analysis of efficacy and safety. <i>Journal of Rheumatology</i> , 2002, 29, 959-65.	1.0	95

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109	Centrifugal osteopetrosis: appendicular sclerosis with relative sparing of the vertebrae. <i>Skeletal Radiology</i> , 1995, 24, 27-29.	1.2	20
110	Diffuse skeletal hyperostosis in idiopathic hypoparathyroidism. <i>Clinical Radiology</i> , 1989, 40, 212-215.	0.5	22