Manouk de Hooge

List of Publications by Year
in descending order

33 papers	1,524 citations	516710 16 h-index	477307 29 g-index
35 all docs	35 docs citations	35 times ranked	1009 citing authors

#	Article	IF	Citations
1	Current differentiation between radiographic and non-radiographic axial spondyloarthritis is of limited benefit for prediction of important clinical outcomes: data from a large, prospective, observational cohort. RMD Open, 2022, 8, e002067.	3.8	11
2	Progressive Increase in Sacroiliac Joint and Spinal Lesions Detected on Magnetic Resonance Imaging in Healthy Individuals in Relation to Age. Arthritis and Rheumatology, 2022, 74, 1506-1514.	5.6	18
3	MRI lesions of the spine in patients with axial spondyloarthritis: an update of lesion definitions and validation by the ASAS MRI working group. Annals of the Rheumatic Diseases, 2022, 81, 1243-1251.	0.9	22
4	Axial involvement in patients with early peripheral spondyloarthritis: a prospective MRI study of sacroiliac joints and spine. Annals of the Rheumatic Diseases, 2021, 80, 103-108.	0.9	11
5	Data-driven definitions for active and structural MRI lesions in the sacroiliac joint in spondyloarthritis and their predictive utility. Rheumatology, 2021, 60, 4778-4789.	1.9	44
6	The Value of Magnetic Resonance Imaging for Assessing Disease Extent and Prediction of Relapse in Early Peripheral Spondyloarthritis. Arthritis and Rheumatology, 2021, 73, 2044-2051.	5.6	4
7	Central reader evaluation of MRI scans of the sacroiliac joints from the ASAS classification cohort: discrepancies with local readers and impact on the performance of the ASAS criteria. Annals of the Rheumatic Diseases, 2020, 79, 935-942.	0.9	14
8	Immunoscintigraphy in axial spondyloarthritis: a new imaging modality for sacroiliac inflammation. Annals of the Rheumatic Diseases, 2020, 79, 844-846.	0.9	5
9	High prevalence of spondyloarthritis-like MRI lesions in postpartum women: a prospective analysis in relation to maternal, child and birth characteristics. Annals of the Rheumatic Diseases, 2020, 79, 929-934.	0.9	51
10	The Future of Imaging in Axial Spondyloarthritis. Rheumatic Disease Clinics of North America, 2020, 46, 297-309.	1.9	3
11	Low specificity but high sensitivity of inflammatory back pain criteria in rheumatology settings in Europe: confirmation of findings from a German cohort study. Annals of the Rheumatic Diseases, 2019, 78, 1605-1606.	0.9	15
12	MRI lesions in the sacroiliac joints of patients with spondyloarthritis: an update of definitions and validation by the ASAS MRI working group. Annals of the Rheumatic Diseases, 2019, 78, 1550-1558.	0.9	171
13	OP0038â€…HIGH PREVALENCE OF SACROILIAC BONE MARROW EDEMA ON MRI IN POSTPARTUM WOMEN: A TEMPORARY PHENOMENON. , 2019, , .		1
14	SAT0525â€…IMMUNOSCINTIGRAPHY OF SACROILIAC JOINTS SHOWS VERY GOOD AGREEMENT WITH INFLAMMATION ON MRI IN AXIAL SPONDYLOARTHRITIS PATIENTS. , 2019, , .		1
15	OP0343â€…LONGITUDINAL ASSESSMENT OF MRI OF THE SACROILIAC JOINTS IN THE ASAS CLASSIFICATION COHORT: EVOLUTION OF DIAGNOSTIC FEATURES AND PREDICTIVE UTILITY FOR AXIAL SPONDYLOARTHRITIS:. , 2019, , .		0
16	OP0036â€…EROSIONS ARE THE MOST OFTEN REPORTED STRUCTURAL LESION ON MRI OF THE SACROILIAC JOINTS IN AXSPA PATIENTS WITH IBP. , 2019, , .		0
17	SAT0312â€…GENDER CONTRASTS IN PATIENT REPORTED OUTCOMES DONâ€™T ALTER THE DISEASE ACTIVITY SCORE IN AXIAL SPONDYLOARTHRITIS PATIENTS. , 2019, , .		0
18	SAT0313â€…ILEAL BUT NOT COLONIC INFLAMMATION IS LINKED TO FATTY LESIONS ON MRI OF THE SACROILIAC JOINTS IN SPONDYLOARTHRITIS PATIENTS. , 2019, , .		1

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19	Magnetic Resonance Imaging of the Sacroiliac Joints Indicating Sacroiliitis According to the Assessment of SpondyloArthritis international Society Definition in Healthy Individuals, Runners, and Women With Postpartum Back Pain. Arthritis and Rheumatology, 2018, 70, 1042-1048.	5.6	175
20	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. Annals of the Rheumatic Diseases, 2018, 77, 221-227.	0.9	40
21	Effect of mechanical stress on magnetic resonance imaging of the sacroiliac joints: assessment of military recruits by magnetic resonance imaging study. Rheumatology, 2018, 57, 508-513.	1.9	78
22	Impact of replacing radiographic sacroiliitis by magnetic resonance imaging structural lesions on the classification of patients with axial spondyloarthritis. Rheumatology, 2018, 57, 1186-1193.	1.9	11
23	TNF blockers inhibit spinal radiographic progression in ankylosing spondylitis by reducing disease activity: results from the Swiss Clinical Quality Management cohort. Annals of the Rheumatic Diseases, 2018, 77, 63-69.	0.9	220
24	Prevalence of degenerative changes and overlap with spondyloarthritis-associated lesions in the spine of patients from the DESIR cohort. RMD Open, 2018, 4, e000657.	3.8	28
25	Sacroiliac radiographic progression in recent onset axial spondyloarthritis: the 5-year data of the DESIR cohort. Annals of the Rheumatic Diseases, 2017, 76, 1823-1828.	0.9	130
26	The yield of a positive MRI of the spine as imaging criterion in the ASAS classification criteria for axial spondyloarthritis: results from the SPACE and DESIR cohorts. Annals of the Rheumatic Diseases, 2017, 76, 1731-1736.	0.9	42
27	Assessment of typical SpA lesions on MRI of the spine: do local readers and central readers agree in the DESIR-cohort at baseline?. Clinical Rheumatology, 2017, 36, 1551-1559.	2.2	9
28	Is the Site of Back Pain Related to the Location of Magnetic Resonance Imaging Lesions in Patients With Chronic Back Pain? Results From the Spondyloarthritis Caught Early Cohort. Arthritis Care and Research, 2017, 69, 717-723.	3.4	20
29	Prevalence of degenerative changes of the spine on magnetic resonance images and radiographs in patients aged 16â€“45 years with chronic back pain of short duration in the Spondyloarthritis Caught Early (SPACE) cohort. Rheumatology, 2016, 55, 56-65.	1.9	45
30	Patients with chronic back pain of short duration from the SPACE cohort: which MRI structural lesions in the sacroiliac joints and inflammatory and structural lesions in the spine are most specific for axial spondyloarthritis?. Annals of the Rheumatic Diseases, 2016, 75, 1308-1314.	0.9	84
31	Metric Properties of the SPARCC Score of the Sacroiliac Joints â€" Data from Baseline, 3-month, and 12-month Followup in the SPACE Cohort. Journal of Rheumatology, 2015, 42, 1186-1193.	2.0	23
32	Magnetic resonance imaging of the sacroiliac joints in the early detection of spondyloarthritis: no added value of gadolinium compared with short tau inversion recovery sequence. Rheumatology, 2013, 52, 1220-1224.	1.9	83
33	Percentage of patients with spondyloarthritis in patients referred because of chronic back pain and performance of classification criteria: experience from the Spondyloarthritis Caught Early (SPACE) cohort. Rheumatology, 2013, 52, 1492-1499.	1.9	151