

# Manouk de Hooge

## List of Publications by Year in descending order

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Version: 2024-02-01

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	TNF blockers inhibit spinal radiographic progression in ankylosing spondylitis by reducing disease activity: results from the Swiss Clinical Quality Management cohort. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, 63-69.	0.9	220
2	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. <i>Arthritis and Rheumatology</i> , 2018, 70, 1042-1048.	5.6	175
3	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.	0.9	171
4	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. <i>Rheumatology</i> , 2013, 52, 1492-1499.	1.9	151
5	Sacroiliac radiographic progression in recent onset axial spondyloarthritis: the 5-year data of the DESIR cohort. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 1823-1828.	0.9	130
6	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?. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 1308-1314.	0.9	84
7	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. <i>Rheumatology</i> , 2013, 52, 1220-1224.	1.9	83
8	Effect of mechanical stress on magnetic resonance imaging of the sacroiliac joints: assessment of military recruits by magnetic resonance imaging study. <i>Rheumatology</i> , 2018, 57, 508-513.	1.9	78
9	High prevalence of spondyloarthritis-like MRI lesions in postpartum women: a prospective analysis in relation to maternal, child and birth characteristics. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 929-934.	0.9	51
10	Prevalence of degenerative changes of the spine on magnetic resonance images and radiographs in patients aged 16-45 years with chronic back pain of short duration in the Spondyloarthritis Caught Early (SPACE) cohort. <i>Rheumatology</i> , 2016, 55, 56-65.	1.9	45
11	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.	1.9	44
12	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. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 1731-1736.	0.9	42
13	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.	0.9	40
14	Prevalence of degenerative changes and overlap with spondyloarthritis-associated lesions in the spine of patients from the DESIR cohort. <i>RMD Open</i> , 2018, 4, e000657.	3.8	28
15	Metric Properties of the SPARCC Score of the Sacroiliac Joints - Data from Baseline, 3-month, and 12-month Followup in the SPACE Cohort. <i>Journal of Rheumatology</i> , 2015, 42, 1186-1193.	2.0	23
16	MRI lesions of the spine in patients with axial spondyloarthritis: an update of lesion definitions and validation by the ASAS MRI working group. <i>Annals of the Rheumatic Diseases</i> , 2022, 81, 1243-1251.	0.9	22
17	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. <i>Arthritis Care and Research</i> , 2017, 69, 717-723.	3.4	20
18	Progressive Increase in Sacroiliac Joint and Spinal Lesions Detected on Magnetic Resonance Imaging in Healthy Individuals in Relation to Age. <i>Arthritis and Rheumatology</i> , 2022, 74, 1506-1514.	5.6	18

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19	Low specificity but high sensitivity of inflammatory back pain criteria in rheumatology settings in Europe: confirmation of findings from a German cohort study. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, 1605-1606.	0.9	15
20	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. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 935-942.	0.9	14
21	Impact of replacing radiographic sacroiliitis by magnetic resonance imaging structural lesions on the classification of patients with axial spondyloarthritis. <i>Rheumatology</i> , 2018, 57, 1186-1193.	1.9	11
22	Axial involvement in patients with early peripheral spondyloarthritis: a prospective MRI study of sacroiliac joints and spine. <i>Annals of the Rheumatic Diseases</i> , 2021, 80, 103-108.	0.9	11
23	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. <i>RMD Open</i> , 2022, 8, e002067.	3.8	11
24	Assessment of typical SpA lesions on MRI of the spine: do local readers and central readers agree in the DESIR-cohort at baseline?. <i>Clinical Rheumatology</i> , 2017, 36, 1551-1559.	2.2	9
25	Immunoscintigraphy in axial spondyloarthritis: a new imaging modality for sacroiliac inflammation. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 844-846.	0.9	5
26	The Value of Magnetic Resonance Imaging for Assessing Disease Extent and Prediction of Relapse in Early Peripheral Spondyloarthritis. <i>Arthritis and Rheumatology</i> , 2021, 73, 2044-2051.	5.6	4
27	The Future of Imaging in Axial Spondyloarthritis. <i>Rheumatic Disease Clinics of North America</i> , 2020, 46, 297-309.	1.9	3
28	OP0038â€¦HIGH PREVALENCE OF SACROILIAC BONE MARROW EDEMA ON MRI IN POSTPARTUM WOMEN: A TEMPORARY PHENOMENON. , 2019, , .		1
29	SAT0525â€¦IMMUNOSCINTIGRAPHY OF SACROILIAC JOINTS SHOWS VERY GOOD AGREEMENT WITH INFLAMMATION ON MRI IN AXIAL SPONDYLOARTHRITIS PATIENTS. , 2019, , .		1
30	SAT0313â€¦ILEAL BUT NOT COLONIC INFLAMMATION IS LINKED TO FATTY LESIONS ON MRI OF THE SACROILIAC JOINTS IN SPONDYLOARTHRITIS PATIENTS. , 2019, , .		1
31	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
32	OP0036â€¦EROSIONS ARE THE MOST OFTEN REPORTED STRUCTURAL LESION ON MRI OF THE SACROILIAC JOINTS IN AXSPA PATIENTS WITH IBP. , 2019, , .		0
33	SAT0312â€¦GENDER CONTRASTS IN PATIENT REPORTED OUTCOMES DONâ€™T ALTER THE DISEASE ACTIVITY SCORE IN AXIAL SPONDYLOARTHRITIS PATIENTS. , 2019, , .		0