

Lil-Sofie Ording MÃ¼ller

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

641
citations

623734

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23
g-index

42
all docs

42
docs citations

42
times ranked

588
citing authors

#	ARTICLE	IF	CITATIONS
1	Automated segmentation of magnetic resonance bone marrow signal: a feasibility study. <i>Pediatric Radiology</i> , 2022, 52, 1104-1114.	2.0	8
2	Whole-body MRI in children aged 6–18 years. Reliability of identifying and grading high signal intensity changes within bone marrow. <i>Pediatric Radiology</i> , 2022, 52, 1272-1282.	2.0	5
3	Whole body magnetic resonance imaging in healthy children and adolescents. <i>European Journal of Radiology</i> , 2022, 153, 110365.	2.6	6
4	Imaging of anorectal malformations: where are we now? Abdominal imaging task force of the European Society of Paediatric Radiology. <i>Pediatric Radiology</i> , 2022, 52, 1802-1809.	2.0	7
5	Whole body magnetic resonance imaging in healthy children and adolescents. Bone marrow appearances of the axial skeleton. <i>European Journal of Radiology</i> , 2022, 154, 110425.	2.6	7
6	Whole-body magnetic resonance imaging in children – how and why? A systematic review. <i>Pediatric Radiology</i> , 2021, 51, 14-24.	2.0	30
7	Chronic nonbacterial osteomyelitis – clinical and magnetic resonance imaging features. <i>Pediatric Radiology</i> , 2021, 51, 282-288.	2.0	27
8	Hepatic magnetic resonance T1-mapping and extracellular volume fraction compared to shear-wave elastography in pediatric Fontan-associated liver disease. <i>Pediatric Radiology</i> , 2021, 51, 66-76.	2.0	13
9	Practical approach to imaging diagnosis of biliary atresia, Part 1: prenatal ultrasound and magnetic resonance imaging, and postnatal ultrasound. <i>Pediatric Radiology</i> , 2021, 51, 314-331.	2.0	27
10	Practical approach for the diagnosis of biliary atresia on imaging, part 2: magnetic resonance cholecystopancreatography, hepatobiliary scintigraphy, percutaneous cholecysto-cholangiography, endoscopic retrograde cholangiopancreatography, percutaneous liver biopsy, risk scores and decisional flowchart. <i>Pediatric Radiology</i> , 2021, 51, 1545-1554.	2.0	16
11	Radiologic follow-up in Fontan-associated liver disease in Europe: European Society of Paediatric Radiology survey demonstrates the need for a consensus protocol. <i>Pediatric Radiology</i> , 2021, 51, 2607-2610.	2.0	3
12	Surveillance of Fontan-associated liver disease: current standards and a proposal from the European Society of Paediatric Radiology Abdominal Task Force. <i>Pediatric Radiology</i> , 2021, 51, 2598-2606.	2.0	8
13	European Society of Paediatric Radiology abdominal imaging task force: recommendations for contrast-enhanced ultrasound and diffusion-weighted imaging in focal renal lesions in children. <i>Pediatric Radiology</i> , 2020, 50, 297-304.	2.0	5
14	Intracavitary contrast-enhanced ultrasonography in children: review with procedural recommendations and clinical applications from the European Society of Paediatric Radiology abdominal imaging task force. <i>Pediatric Radiology</i> , 2020, 50, 596-606.	2.0	16
15	Revisiting the radiographic assessment of osteoporosis – Osteopenia in children 0–2 years of age. A systematic review. <i>PLoS ONE</i> , 2020, 15, e0241635.	2.5	3
16	Progressive loss of bone mass in children with Fontan circulation. <i>Congenital Heart Disease</i> , 2019, 14, 996-1004.	0.2	12
17	Plea for a standardized imaging approach to disorders of sex development in neonates: consensus proposal from European Society of Paediatric Radiology task force. <i>Pediatric Radiology</i> , 2019, 49, 1240-1247.	2.0	9
18	Bone age for chronological age determination – statement of the European Society of Paediatric Radiology musculoskeletal task force group. <i>Pediatric Radiology</i> , 2019, 49, 979-982.	2.0	14

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19	European Society of Paediatric Radiology abdominal imaging task force: statement on imaging in very early onset inflammatory bowel disease. <i>Pediatric Radiology</i> , 2019, 49, 841-848.	2.0	12
20	Reply to Reck-Burneo et al.: imaging anorectal and cloacal malformations. <i>Pediatric Radiology</i> , 2018, 48, 445-445.	2.0	1
21	Imaging in juvenile idiopathic arthritis – international initiatives and ongoing work. <i>Pediatric Radiology</i> , 2018, 48, 828-834.	2.0	12
22	Normative ultrasound references for the paediatric wrist; dorsal soft tissues. <i>RMD Open</i> , 2018, 4, e000642.	3.8	18
23	Standardization of pediatric uroradiological terms: a multidisciplinary European glossary. <i>Pediatric Radiology</i> , 2018, 48, 291-303.	2.0	11
24	European Society of Paediatric Radiology Abdominal Imaging Task Force recommendations in paediatric uroradiology, part X: how to perform paediatric gastrointestinal ultrasonography, use gadolinium as a contrast agent in children, follow up paediatric testicular microlithiasis, and an update on paediatric contrast-enhanced ultrasound. <i>Pediatric Radiology</i> , 2018, 48, 1528-1536.	2.0	18
25	Aggressive melanoma in an infant with congenital melanocytic nevus syndrome and multiple, <i><i><sc>NRAS</sc></i></i> and <i><i><sc>BRAF</sc></i></i> mutation – negative nodules. <i>Pediatric Dermatology</i> , 2018, 35, e281-e285.	0.9	8
26	Imaging in pediatric renal transplantation. <i>Pediatric Transplantation</i> , 2017, 21, e12885.	1.0	6
27	Joint Fluid, Bone Marrow Edemalike Changes, and Ganglion Cysts in the Pediatric Wrist: Features That May Mimic Pathologic Abnormalities – Follow-Up of a Healthy Cohort. <i>American Journal of Roentgenology</i> , 2017, 208, 1352-1357.	2.2	29
28	European Society of Paediatric Radiology abdominal imaging task force recommendations in paediatric uroradiology, part IX: Imaging in anorectal and cloacal malformation, imaging in childhood ovarian torsion, and efforts in standardising paediatric uroradiology terminology. <i>Pediatric Radiology</i> , 2017, 47, 1369-1380.	2.0	47
29	Standardization of pediatric uroradiological terms: A multidisciplinary European glossary. <i>Journal of Pediatric Urology</i> , 2017, 13, 641-650.	1.1	5
30	The many shades of enhancement: timing of post-gadolinium images strongly influences the scoring of juvenile idiopathic arthritis wrist involvement on MRI. <i>Pediatric Radiology</i> , 2016, 46, 1562-1567.	2.0	28
31	Erosion or normal variant? 4-year MRI follow-up of the wrists in healthy children. <i>Pediatric Radiology</i> , 2016, 46, 322-330.	2.0	25
32	Current Status of Efforts on Standardizing Magnetic Resonance Imaging of Juvenile Idiopathic Arthritis: Report from the OMERACT MRI in JIA Working Group and Health-e-Child. <i>Journal of Rheumatology</i> , 2016, 43, 239-244.	2.0	33
33	Rare MLL-ELL fusion transcripts in childhood acute myeloid leukemia – association with young age and myeloid sarcomas?. <i>Experimental Hematology and Oncology</i> , 2015, 5, 8.	5.0	5
34	Carpal erosions in children with juvenile idiopathic arthritis: repeatability of a newly devised MR-scoring system. <i>Pediatric Radiology</i> , 2015, 45, 1972-1980.	2.0	11
35	The joints in juvenile idiopathic arthritis. <i>Insights Into Imaging</i> , 2015, 6, 275-284.	3.4	23
36	Ultrasound of the paediatric urogenital tract. <i>European Journal of Radiology</i> , 2014, 83, 1538-1548.	2.6	9

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37	MRI assessment of bone marrow in children with juvenile idiopathic arthritis: intra- and inter-observer variability. <i>Pediatric Radiology</i> , 2012, 42, 714-720.	2.0	27
38	The paediatric wrist revisited: redefining MR findings in healthy children. <i>Annals of the Rheumatic Diseases</i> , 2011, 70, 605-610.	0.9	96