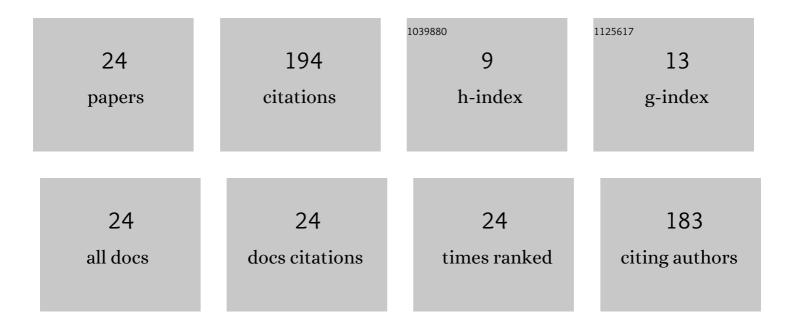
Juan S Calle-Toro

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Normal Liver Stiffness Measured with MR Elastography in Children. Radiology, 2020, 297, 663-669.	3.6	29
2	Magnetic resonance elastography SE-EPI vs GRE sequences at 3T in a pediatric population with liver disease. Abdominal Radiology, 2019, 44, 894-902.	1.0	22
3	State-of-the-Art Renal Imaging in Children. Pediatrics, 2020, 145, .	1.0	17
4	Magnetic resonance elastography to quantify liver disease severity in autosomal recessive polycystic kidney disease. Abdominal Radiology, 2021, 46, 570-580.	1.0	14
5	Diffusion tensor imaging of the kidney in healthy controls and in children and young adults with autosomal recessive polycystic kidney disease. Abdominal Radiology, 2019, 44, 1867-1872.	1.0	13
6	Liver, Spleen, and Kidney Size in Children as Measured by Ultrasound: A Systematic Review. Journal of Ultrasound in Medicine, 2020, 39, 223-230.	0.8	13
7	Intraoperative Contrastâ€Enhanced Ultrasound Imaging of Femoral Head Perfusion in Developmental Dysplasia of the Hip: A Feasibility Study. Journal of Ultrasound in Medicine, 2020, 39, 247-257.	0.8	12
8	R2 relaxometry based MR imaging for estimation of liver iron content: A comparison between two methods. Abdominal Radiology, 2019, 44, 3058-3068.	1.0	10
9	DTI of the kidney in children: comparison between normal kidneys and those with ureteropelvic junction (UPJ) obstruction. Magnetic Resonance Materials in Physics, Biology, and Medicine, 2020, 33, 63-71.	1.1	10
10	Three-dimensional printed models of the rib cage in children with non-accidental injury as an effective visual-aid tool. Pediatric Radiology, 2019, 49, 965-970.	1.1	9
11	Are we performing ultrasound measurements of the wall thickness in hypertrophic pyloric stenosis studies the same way?. Pediatric Surgery International, 2020, 36, 399-405.	0.6	8
12	Potential benefits of functional magnetic resonance urography (fMRU) over MAG3 renal scan in children with obstructive uropathy. Journal of Pediatric Urology, 2021, 17, 659.e1-659.e7.	0.6	7
13	Incidental findings during ultrasound of thyroid, breast, testis, uterus and ovary in healthy term neonates. Journal of Ultrasound, 2019, 22, 395-400.	0.7	5
14	Utility of contrast-enhanced ultrasound for solid mass surveillance and characterization in children with tuberous sclerosis complex: an initial experience. Pediatric Nephrology, 2021, 36, 1775-1784.	0.9	5
15	MRI for Response Assessment of Extensive Lymphatic Malformations in Children Treated With Sirolimus. American Journal of Roentgenology, 2021, 217, 741-752.	1.0	5
16	Supine versus prone positioning for ultrasound evaluation of postnatal urinary tract dilation in children. Pediatric Radiology, 2020, 50, 357-362.	1.1	4
17	Identification and characterization of calyceal diverticula with MR urography (MRU) in children. Abdominal Radiology, 2021, 46, 303-310.	1.0	3
18	Frequency of duodenal anatomical variants in neonatal and pediatric upper gastrointestinal tract series (UGI) and the influence of exam quality on diagnostic reporting of these. Clinical Imaging, 2022, 87, 28-33.	0.8	3

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19	Hepatic and Mesenteric Vasculitis as Presenting Manifestation of Mixed Cryoglobulinemia Related to Chronic Hepatitis C Virus Infection in a Female Patient. Journal of Clinical Rheumatology, 2016, 22, 212-214.	0.5	2
20	Morphologic and functional evaluation of duplicated renal collecting systems with MR urography: A descriptive analysis. Clinical Imaging, 2019, 57, 69-76.	0.8	2
21	Ultrasound shear wave elastography cannot discriminate between low- and high-pressure neurogenic bladders. Journal of Pediatric Urology, 2022, , .	0.6	1
22	Anatomic variations of the renal arteries from a local study population using 3D computed tomography angiography reconstruction images from a reference hospital in Cali, Colombia. Artery Research, 2016, 14, 22.	0.3	0
23	Reply. Journal of Ultrasound in Medicine, 2020, 39, 1883-1884.	0.8	0
24	Trauma en ancianos – Experiencia de dos hospitales de referencia en Cali, Colombia. Panamerican Journal of Trauma Critical Care & Emergency Surgery, 2016, 5, 38-42.	0.0	0