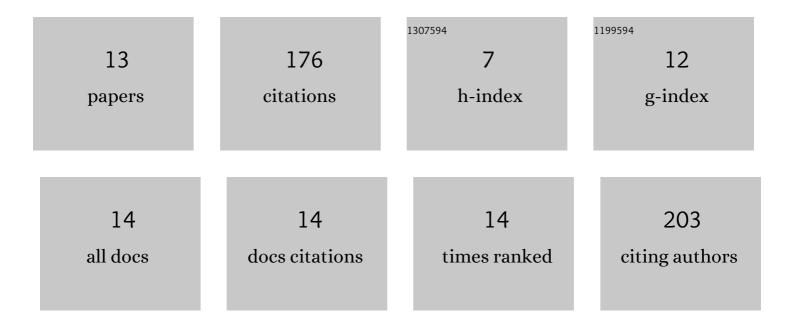
## Solenn Toupin

List of Publications by Year in descending order

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SOLENN TOURIN

	IF	CITATIONS
ty of real-time MR thermal dose mapping for predicting radiofrequency ablation outcome in cardium in vivo. Journal of Cardiovascular Magnetic Resonance, 2016, 19, 14.	3.3	51
d cardiac magnetic resonance thermometry and dosimetry for monitoring lesion formation atheter ablation. Magnetic Resonance in Medicine, 2017, 77, 673-683.	3.0	26
	5.3	24
tic value of vasodilator stress perfusion CMR in patients with previous coronary artery graft. European Heart Journal Cardiovascular Imaging, 2021, 22, 1264-1272.	1.2	16
prospective registry of more than 35,000 patients. Archives of Cardiovascular Diseases, 2021,	1.6	13
ent of Repeatability, Reproducibility, and Performances of <scp>T2</scp> Mappingâ€Based cs Features: A Comparative Study. Journal of Magnetic Resonance Imaging, 2021, 54, 537-548.	3.4	10
	2.8	8
arization for stable coronary disease, irrespective of patient's sex: a large retrospective	1.2	8
larization to Predict Death: A Large Registry With >200 000 Patient-Years of Follow-Up.	2.6	8
	2.6	7
ntricular Volume and Function Assessment in Congenital Heart Disease Using CMR ssed-Sensing Real-Time Cine Imaging. Journal of Clinical Medicine, 2021, 10, 1930.	2.4	3
leath in patients hospitalized for COVID-19. Archives of Cardiovascular Diseases, 2021, 114,	1.6	2
cal guide to optimize arterial spin labeling in neonates at 1.5ÂTesla: what the radiologist needs . Pediatric Radiology, 2022, , 1.	2.0	0
	ty of real-time MR thermal dose mapping for predicting radiofrequency ablation outcome in cardium in vivo. Journal of Cardiovascular Magnetic Resonance, 2016, 19, 14. d cardiac magnetic resonance thermometry and dosimetry for monitoring lesion formation atheter ablation. Magnetic Resonance in Medicine, 2017, 77, 673-683. ty and Prognostic Value of Vasodilator Stress Perfusion CMR in Patients With Atrial on, JACC: Cardiovascular Imaging, 2021, 14, 379-389. tic value of vasodilator stress perfusion CMR in patients with previous coronary artery graft. European Heart Journal Cardiovascular Imaging, 2021, 22, 1264-1272. tration stress cardiovascular magnetic resonance Imaging: Feasibility, workflow and safety in prospective registry of more than 35,000 patients. Archives of Cardiovascular Diseases, 2021, 0-503. There of Repeatability, Reproducibility, and Performances of <scp>T2</scp> Mappingã€Based cs Features: A Comparative Study. Journal of Magnetic Resonance Imaging, 2021, 54, 537-548. There of left ventricle magnetic resonance temperature stability in patients in the presence of mias. NMR in Biomedicine, 2019, 32, e4160. The Prognostic value of Ischaemia and cardiovascular Magnetic Resonance4C Related Coronary larization for stable coronary disease, irrespective of patient〙s sex: a large retrospective uropean Heart Journal Cardiovascular Imaging, 2021, 22, 1321-1331. The Prognostic Value of Stress Cardiovascular Magnetic Resonance4C Related Coronary larization for effect Death. Large Registry With ≥200 000 Patient3C Res of Follow-Up. ion: Cardiovascular Imaging, 2021, 14, e012789. The Prognostic Value of Stress Cardiovascular Magnetic Resonance in Patients With History of neous Coronary Intervention. Circulation: Cardiovascular Imaging, 2021, 14, e012374. The Prognostic Value of Stress Cardiovascular Magnetic Resonance in Patients With History of neous Coronary Intervention. Circulation: Cardiovascular Imaging, 2021, 14, e012374. The ropinostic Value of Stress Cardiovascular Magnetic Resonance in	ty of real-time MR thermal dose mapping for predicting radiofrequency ablation outcome in 3.3 and the scardium in vivo. Journal of Cardiovascular Magnetic Resonance, 2016, 19, 14. 3.3 and cardiac magnetic resonance thermometry and dosimetry for monitoring lesion formation and the reablation. Magnetic Resonance in Medicine, 2017, 77, 673-683. 3.0 and the terrablation. Magnetic Resonance in Medicine, 2017, 77, 673-683. 3.0 and the terrablation. Magnetic Resonance in Medicine, 2017, 77, 673-683. 3.0 and the terrablation. Magnetic Resonance in Medicine, 2017, 77, 673-683. 3.0 and the terrablation. Magnetic Resonance in Medicine, 2017, 77, 673-683. 3.0 and the terrablation. Magnetic Resonance in Medicine, 2017, 77, 673-683. 3.0 and the terrablation. Magnetic Resonance in Medicine, 2017, 77, 673-683. 3.0 and the terrablation. Magnetic Resonance in the science of an and the terrablation of the terrablation and the terrablation of the terrablation setup. Archives of Cardiovascular Diseases, 2021, 1.6 and the terrablatic resonance temperature stability in patients in the presence of analysis. NMR in Biomedicine, 2019, 32, e4160. 2.8 and the Biomedicine, 2019, 32, e4160. 2.8 and t