

# Marcus V1 Oliveira

## List of Publications by Year in descending order

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15  
papers

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citations

2257263

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2272555

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docs citations

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times ranked

16  
citing authors

#	ARTICLE	IF	CITATIONS
1	Skin Doses on the Lens for Temporomandibular Joint Exam in Cone Beam Computed Tomography. Brazilian Archives of Biology and Technology, 2015, 58, 886-890.	0.5	4
2	Assessment of protocols in cone-beam CT with symmetric and asymmetric beams using effective dose and air kerma-area product. Applied Radiation and Isotopes, 2015, 100, 16-20.	0.7	4
3	Development of a 3D printed quality control tool for evaluation of x-ray beam alignment and collimation. Physica Medica, 2019, 65, 29-32.	0.4	3
4	The Development of a Computer-Based Teaching Simulation Tool to Aid Medical Imaging Educators in Teaching Pattern Recognition. International Journal of Morphology, 2020, 38, 1258-1265.	0.1	3
5	OCCUPATIONAL DOSE DURING ADULT INTERVENTIONAL CARDIOLOGY: FIRST VALUES WITH PERSONAL ACTIVE DOSIMETERS IN CHILE. Radiation Protection Dosimetry, 2018, 182, 294-297.	0.4	2
6	Enhancing medical radiation science education through a design science research methodology. Journal of Medical Imaging and Radiation Sciences, 2021, 52, 172-178.	0.2	2
7	Análise comparativa dos testes de controle de qualidade em tomografia computadorizada de acordo com as legislações nacional e internacional. Brazilian Journal of Radiation Sciences, 2015, 3, .	0.0	2
8	Application of newly developed Fluoro-QC software for image quality evaluation in cardiac X-ray systems. Radiography, 2018, 24, e44-e47.	1.1	1
9	The Development of a Free Radiological Anatomy Software Teaching Tool. International Journal of Morphology, 2019, 37, 205-211.	0.1	1
10	Perfil dos tecnólogos em radiologia egressos de uma instituição pública: um estudo censitário. Revista Brasileira Da Educação Profissional E Tecnológica, 2021, 1, e10447.	0.0	0
11	Estudo comparativo entre duas técnicas radiográficas transcranianas para estudo da ATM. Revista De Ciências Médicas E Biológicas, 2012, 11, 189.	0.0	0
12	Air kerma area product in cone beam computed tomography. Revista De Ciências Médicas E Biológicas, 2015, 13, 309.	0.0	0
13	RADIATION DOSE FOR PATIENTS WITH KAWASAKI DISEASE UNDERGOING FLUOROSCOPICALLY GUIDED CARDIAC CATHETERIZATION. Radiation Protection Dosimetry, 2021, 197, 230-236.	0.4	0
14	Attenuation properties of common 3D printed FFF plastics for mammographic applications. Brazilian Journal of Radiation Sciences, 2022, 10, .	0.0	0
15	Uso do Relatório Estruturado de Dose de Radiação (RDSR) na estimativa de dose em tomografia computadorizada. Research, Society and Development, 2022, 11, e36311830822.	0.0	0