## Vasco V Mascarenhas

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5005860/publications.pdf

Version: 2024-02-01

516561 501076 47 871 16 28 citations g-index h-index papers 49 49 49 902 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Adding false-profile radiographs improves detection of developmental dysplasia of the hip, data from the CHECK cohort. Journal of Hip Preservation Surgery, 2022, 9, 3-9.	0.6	7
2	Femoral neck osteotomy in skeletally mature patients: surgical technique and midterm results. International Orthopaedics, 2021, 45, 83-94.	0.9	6
3	The dimensions of the hip labrum can be reliably measured using magnetic resonance and computed tomography which can be used to develop a standardized definition of the hypoplastic labrum. Knee Surgery, Sports Traumatology, Arthroscopy, 2021, 29, 1432-1452.	2.3	8
4	The Lisbon Agreement on femoroacetabular impingement imagingâ€"part 2: general issues, parameters, and reporting. European Radiology, 2021, 31, 4634-4651.	2.3	18
5	Interdisciplinary consensus statements on imaging of scapholunate joint instability. European Radiology, 2021, 31, 9446-9458.	2.3	16
6	Hip arthroscopy with initial access to the peripheral compartment provides significant improvement in FAI patients. Knee Surgery, Sports Traumatology, Arthroscopy, 2021, 29, 1453-1460.	2.3	4
7	The Lisbon Agreement on Femoroacetabular Impingement Imagingâ€"part 3: imaging techniques. European Radiology, 2021, 31, 4652-4668.	2.3	13
8	The role of muscle in the susceptibility and progression of axial Spondyloarthritis: The MyoSpA Study Protocol Acta Reumatológica Portuguesa, 2021, 46, 342-349.	0.2	0
9	Intraoperative radiation exposure in hip arthroscopy: a systematic review. HIP International, 2020, 30, 267-275.	0.9	7
10	Advances in FAI Imaging: a Focused Review. Current Reviews in Musculoskeletal Medicine, 2020, 13, 622-640.	1.3	9
11	Hip Arthroscopy With Initial Access to the Peripheral Compartment: A Detailed Step-by-Step Technique Description. Arthroscopy Techniques, 2020, 9, e1651-e1655.	0.5	1
12	The Lisbon Agreement on Femoroacetabular Impingement Imagingâ€"part 1: overview. European Radiology, 2020, 30, 5281-5297.	2.3	57
13	The hip joint as an egg shape: a comprehensive study of femoral and acetabular morphologies. Computer Methods in Biomechanics and Biomedical Engineering: Imaging and Visualization, 2020, 8, 411-425.	1.3	1
14	Hip and Advanced MSK Imaging: A Voyage to the Unknown. Seminars in Musculoskeletal Radiology, 2019, 23, 195-196.	0.4	0
15	Imaging Methodology for Hip Preservation: Techniques, Parameters, and Thresholds. Seminars in Musculoskeletal Radiology, 2019, 23, 197-226.	0.4	27
16	Novel Imaging Techniques in Rheumatic Diseases. Seminars in Musculoskeletal Radiology, 2018, 22, 237-244.	0.4	2
17	Arthroscopic versus open treatment of cam-type femoro-acetabular impingement: retrospective cohort clinical study. International Orthopaedics, 2018, 42, 791-797.	0.9	21
18	Adult thigh muscle injuries—from diagnosis to treatment: what the radiologist should know. Skeletal Radiology, 2018, 47, 1087-1098.	1.2	9

#	Article	IF	Citations
19	Bone Allograft Segment Covered with a Vascularized Fibular Periosteal Flap: A New Technique for Pediatric Mandibular Reconstruction. Craniomaxillofacial Trauma & Reconstruction, 2018, 11, 065-070.	0.6	6
20	Hip shape is symmetric, non-dependent on limb dominance and gender-specific: implications for femoroacetabular impingement. A 3D CT analysis in asymptomatic subjects. European Radiology, 2018, 28, 1609-1624.	2.3	18
21	Imaging the young adult hip in the future. Annals of Joint, 2018, 3, 47-47.	1.0	8
22	Can We Discriminate Symptomatic Hip Patients From Asymptomatic Volunteers Based on Anatomic Predictors? A 3-Dimensional Magnetic Resonance Study on Cam, Pincer, and Spinopelvic Parameters. American Journal of Sports Medicine, 2018, 46, 3097-3110.	1.9	36
23	Is It Safe to Perform an Early Arthroscopy After a Traumatic Hip Dislocation With an Associated Pelvic Ring Injury? Report of Our Technique. Arthroscopy Techniques, 2018, 7, e679-e684.	0.5	3
24	On a "Columbus' Egg― Modeling the shape of asymptomatic, dysplastic and impinged hip joints. Medical Engineering and Physics, 2018, 59, 50-55.	0.8	5
25	Interaction Techniques for Immersive CT Colonography: A Professional Assessment. Lecture Notes in Computer Science, 2018, , 629-637.	1.0	8
26	Vascularized fibular grafts extended with vascularized periosteum in children. Microsurgery, 2017, 37, 410-415.	0.6	18
27	Free vascularized tibial periosteal graft with monitoring skin island for limb reconstruction: Anatomical study and case report. Microsurgery, 2017, 37, 248-251.	0.6	13
28	Arterial Topographic Anatomy Near the Femoral Head-Neck Perforation with Surgical Relevance. Journal of Bone and Joint Surgery - Series A, 2017, 99, 1213-1221.	1.4	28
29	Cam deformity and the omega angle, a novel quantitative measurement of femoral head-neck morphology: a 3D CT gender analysis in asymptomatic subjects. European Radiology, 2017, 27, 2011-2023.	2.3	35
30	Femoral head bone viability after free vascularized fibular grafting for osteonecrosis: <scp>SPECT</scp> / <scp> ctv/scp&gt; study. Microsurgery, 2016, 36, 573-577.</scp>	0.6	22
31	Recommendations of the ESSR Arthritis Subcommittee on Ultrasonography in Inflammatory Joint Disease. Seminars in Musculoskeletal Radiology, 2016, 20, 496-506.	0.4	18
32	Paediatric trapeziometacarpal dislocation: a case report. Journal of Hand Surgery: European Volume, 2016, 41, 999-1000.	0.5	4
33	Unsuccessful vascularized fibular periosteal graft for treatment of femoral head osteonecrosis. European Journal of Plastic Surgery, 2016, 39, 399-400.	0.3	1
34	Imaging prevalence of femoroacetabular impingement in symptomatic patients, athletes, and asymptomatic individuals: A systematic review. European Journal of Radiology, 2016, 85, 73-95.	1.2	115
35	Morphologic and angular planning for cam resection in femoro-acetabular impingement: value of the omega angle. International Orthopaedics, 2016, 40, 2011-2017.	0.9	16
36	Vascularized tibial periosteal graft in complex cases of bone nonunion in children. Microsurgery, 2015, 35, 239-243.	0.6	26

#	Article	IF	CITATIONS
37	Recommendations of the ESSR Arthritis Subcommittee for the Use of Magnetic Resonance Imaging in Musculoskeletal Rheumatic Diseases. Seminars in Musculoskeletal Radiology, 2015, 19, 396-411.	0.4	110
38	Renal cell carcinoma subtype differentiation using single-phase corticomedullary contrast-enhanced CT. Clinical Imaging, 2015, 39, 273-277.	0.8	9
39	Ultrasound-guided Percutaneous Medial Pinning of Pediatric Supracondylar Humeral Fractures to avoid Ulnar Nerve Injury. Archives of Bone and Joint Surgery, 2015, 3, 169-72.	0.1	11
40	Imaging and Interpretation of Axial Spondylarthritis: The Radiologist's Perspectiveâ€"Consensus of the Arthritis Subcommittee of the ESSR. Seminars in Musculoskeletal Radiology, 2014, 18, 265-279.	0.4	66
41	Multidetector Computer Tomography: Evaluation of Blunt Chest Trauma in Adults. Radiology Research and Practice, 2014, 2014, 1-12.	0.6	20
42	The role of subscapularis muscle denervation in the pathogenesis of shoulder internal rotation contracture after neonatal brachial plexus palsy: A study in a rat model. Journal of Orthopaedic Research, 2014, 32, 1675-1679.	1.2	15
43	Imaging and Interpretation of Axial Spondylarthritis: The Radiologist's Perspectiveâ€"Consensus of the Arthritis Subcommittee of the ESSR. Seminars in Musculoskeletal Radiology, 2014, 18, 523-524.	0.4	2
44	Muscular and glenohumeral changes in the shoulder after brachial plexus birth palsy: an MRI study in a rat model. Journal of Brachial Plexus and Peripheral Nerve Injury, 2014, 07, e15-e21.	1.0	7
45	The role of muscle imbalance in the pathogenesis of shoulder contracture after neonatal brachial plexus palsy: a study in a rat model. Journal of Shoulder and Elbow Surgery, 2014, 23, 1003-1009.	1.2	32
46	Ruptured bronchial artery aneurysm in patient with unknown trauma or lung disease. Revista Portuguesa De Pneumologia, 2014, 20, 117.	0.7	2
47	Imaging techniques for the diagnosis of soft tissue tumors. Reports in Medical Imaging, 0, , 63.	0.8	10