

Alberto Bianchi

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

588
citations

623734

14
h-index

642732

23
g-index

24
all docs

24
docs citations

24
times ranked

1002
citing authors

#	ARTICLE	IF	CITATIONS
1	High Efficiency Upâ€Converting Single Phase Elastomers for Photon Managing Applications. <i>Advanced Energy Materials</i> , 2013, 3, 680-686.	19.5	108
2	Photocatalytic Water-Splitting Enhancement by Sub-Bandgap Photon Harvesting. <i>ACS Applied Materials & Interfaces</i> , 2017, 9, 40180-40186.	8.0	60
3	Solid-State Sensitized Upconversion in Polyacrylate Elastomers. <i>Journal of Physical Chemistry C</i> , 2016, 120, 2609-2614.	3.1	53
4	High dielectric constant rutileâ€“polystyrene composite with enhanced percolative threshold. <i>Journal of Materials Chemistry C</i> , 2013, 1, 484-492.	5.5	46
5	Clinical and imaging outcome of osteochondral lesions of the talus treated using autologous matrix-induced chondrogenesis technique with a biomimetic scaffold. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 306.	1.9	42
6	Reliability, validity and responsiveness of the Italian version of the Foot Function Index in patients with foot and ankle diseases. <i>Quality of Life Research</i> , 2014, 23, 277-284.	3.1	39
7	Evaluation of reproducibility of the MOCART score in patients with osteochondral lesions of the talus repaired using the autologous matrix-induced chondrogenesis technique. <i>Radiologia Medica</i> , 2017, 122, 909-917.	7.7	27
8	Return to sport activities after subtalar arthroereisis for correction of pediatric flexible flatfoot. <i>Journal of Pediatric Orthopaedics Part B</i> , 2018, 27, 82-87.	0.6	27
9	Electrolytes for quasi solid-state dye-sensitized solar cells based on block copolymers. <i>Journal of Polymer Science Part A</i> , 2014, 52, 719-727.	2.3	24
10	Investigation of Functionalized Poly(<i>N,N</i> -dimethylacrylamide)- <i>block</i> - <i>N</i> -polystyrene Nanoparticles As Novel Drug Delivery System to Overcome the Bloodâ€“Brain Barrier In Vitro. <i>Macromolecular Bioscience</i> , 2015, 15, 1687-1697.	4.1	24
11	Direct monitoring of self-assembly of copolymeric micelles by a luminescent molecular rotor. <i>Chemical Communications</i> , 2013, 49, 8474.	4.1	23
12	Early clinical and radiological evaluation in patients with total ankle replacement performed by lateral approach and peroneal osteotomy. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 132.	1.9	18
13	Validation of the Italian version of the Oxford Ankle Foot Questionnaire for children. <i>Quality of Life Research</i> , 2016, 25, 117-123.	3.1	16
14	Recreational Sports Activities After Calcaneal Fractures and Subsequent Subtalar Joint Arthrodesis. <i>Journal of Foot and Ankle Surgery</i> , 2015, 54, 1057-1061.	1.0	14
15	Medial Cuneiform Opening Wedge Osteotomy for Correction of Flexible Flatfoot Deformity: Trabecular Titanium vs. Bone Allograft Wedges. <i>BioMed Research International</i> , 2019, 2019, 1-7.	1.9	14
16	Hierarchical Selfâ€“Assembly of PDMAâ€“ <i>b</i> - <i>PS</i> Chains into Granular Nanoparticles: Genesis and Fate. <i>Macromolecular Rapid Communications</i> , 2014, 35, 1994-1999.	3.9	11
17	Long-term follow-up of Bologna-Oxford (BOX) total ankle arthroplasty. <i>International Orthopaedics</i> , 2021, 45, 1223-1231.	1.9	11
18	Transtendinous approach calcaneoplasty versus endoscopic calcaneoplasty for Haglundâ€“TMs disease. <i>International Orthopaedics</i> , 2021, 45, 225-231.	1.9	10

#	ARTICLE	IF	CITATIONS
19	HemiCAPÂ® implantation after failed previous surgery for osteochondral lesions of the talus. Foot and Ankle Surgery, 2021, 27, 77-81.	1.7	7
20	Quality of Life in Young Adults after Flatfoot Surgery: A Case-Control Study. Journal of Clinical Medicine, 2021, 10, 451.	2.4	6
21	Open versus arthroscopic ankle arthrodesis in high-risk patients: a comparative study. International Orthopaedics, 2022, 46, 515-521.	1.9	5
22	Letter Regarding. Foot and Ankle International, 2016, 37, 1149-1149.	2.3	2
23	In vivo kinematics of fixed-bearing total ankle arthroplasty. Foot and Ankle Surgery, 2020, 26, 371-377.	1.7	1
24	Macromol. Rapid Commun. 23/2014. Macromolecular Rapid Communications, 2014, 35, 2044-2044.	3.9	0