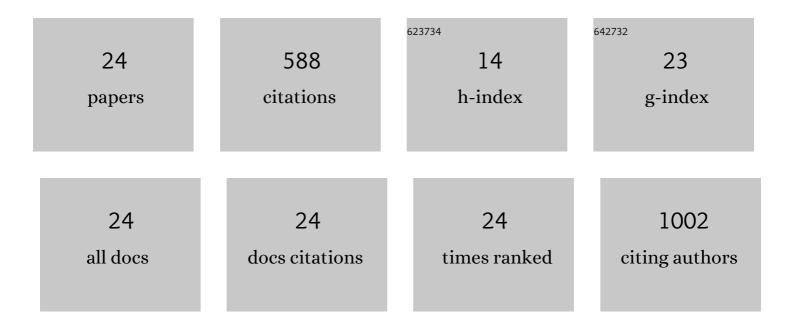
## Alberto Bianchi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11843828/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Open versus arthroscopic ankle arthrodesis in high-risk patients: a comparative study. International Orthopaedics, 2022, 46, 515-521.	1.9	5
2	HemiCAP® implantation after failed previous surgery for osteochondral lesions of the talus. Foot and Ankle Surgery, 2021, 27, 77-81.	1.7	7
3	Transtendinous approach calcaneoplasty versus endoscopic calcaneoplasty for Haglund's disease. International Orthopaedics, 2021, 45, 225-231.	1.9	10
4	Long-term follow-up of Bologna-Oxford (BOX) total ankle arthroplasty. International Orthopaedics, 2021, 45, 1223-1231.	1.9	11
5	Quality of Life in Young Adults after Flatfoot Surgery: A Case-Control Study. Journal of Clinical Medicine, 2021, 10, 451.	2.4	6
6	In vivo kinematics of fixed-bearing total ankle arthroplasty. Foot and Ankle Surgery, 2020, 26, 371-377.	1.7	1
7	Medial Cuneiform Opening Wedge Osteotomy for Correction of Flexible Flatfoot Deformity: Trabecular Titanium vs. Bone Allograft Wedges. BioMed Research International, 2019, 2019, 1-7.	1.9	14
8	Early clinical and radiological evaluation in patients with total ankle replacement performed by lateral approach and peroneal osteotomy. BMC Musculoskeletal Disorders, 2019, 20, 132.	1.9	18
9	Return to sport activities after subtalar arthroereisis for correction of pediatric flexible flatfoot. Journal of Pediatric Orthopaedics Part B, 2018, 27, 82-87.	0.6	27
10	Photocatalytic Water-Splitting Enhancement by Sub-Bandgap Photon Harvesting. ACS Applied Materials & Interfaces, 2017, 9, 40180-40186.	8.0	60
11	Evaluation of reproducibility of the MOCART score in patients with osteochondral lesions of the talus repaired using the autologous matrix-induced chondrogenesis technique. Radiologia Medica, 2017, 122, 909-917.	7.7	27
12	Clinical and imaging outcome of osteochondral lesions of the talus treated using autologous matrix-induced chondrogenesis technique with a biomimetic scaffold. BMC Musculoskeletal Disorders, 2017, 18, 306.	1.9	42
13	Letter Regarding. Foot and Ankle International, 2016, 37, 1149-1149.	2.3	2
14	Solid-State Sensitized Upconversion in Polyacrylate Elastomers. Journal of Physical Chemistry C, 2016, 120, 2609-2614.	3.1	53
15	Validation of the Italian version of the Oxford Ankle Foot Questionnaire for children. Quality of Life Research, 2016, 25, 117-123.	3.1	16
16	Investigation of Functionalized Poly( <i>N</i> , <i>N</i> â€dimethylacrylamide)â€ <i>block</i> â€polystyrene Nanoparticles As Novel Drug Delivery System to Overcome the Blood–Brain Barrier In Vitro. Macromolecular Bioscience, 2015, 15, 1687-1697.	4.1	24
17	Recreational Sports Activities After Calcaneal Fractures and Subsequent Subtalar Joint Arthrodesis. Journal of Foot and Ankle Surgery, 2015, 54, 1057-1061.	1.0	14
18	Hierarchical Selfâ€Assembly of PDMAâ€ <i>b</i> â€PS Chains into Granular Nanoparticles: Genesis and Fate. Macromolecular Rapid Communications, 2014, 35, 1994-1999.	3.9	11

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#	Article	IF	CITATIONS
19	Reliability, validity and responsiveness of the Italian version of the Foot Function Index in patients with foot and ankle diseases. Quality of Life Research, 2014, 23, 277-284.	3.1	39
20	Electrolytes for quasi solid-state dye-sensitized solar cells based on block copolymers. Journal of Polymer Science Part A, 2014, 52, 719-727.	2.3	24
21	Macromol. Rapid Commun. 23/2014. Macromolecular Rapid Communications, 2014, 35, 2044-2044.	3.9	Ο
22	High dielectric constant rutile–polystyrene composite with enhanced percolative threshold. Journal of Materials Chemistry C, 2013, 1, 484-492.	5.5	46
23	Direct monitoring of self-assembly of copolymeric micelles by a luminescent molecular rotor. Chemical Communications, 2013, 49, 8474.	4.1	23
24	High Efficiency Upâ€Converting Single Phase Elastomers for Photon Managing Applications. Advanced Energy Materials, 2013, 3, 680-686.	19.5	108