

Andrea Bonicelli

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

11
papers

40
citations

4
h-index

5
g-index

13
ext. papers

88
ext. citations

3.2
avg. IF

1.79
L-index

#	Paper	IF	Citations
11	Rib biomechanical properties exhibit diagnostic potential for accurate ageing in forensic investigations. <i>PLoS ONE</i> , 2017 , 12, e0176785	3.7	9
10	The posterior portion of the ilium as a sex indicator: A validation study. <i>Forensic Science International</i> , 2019 , 294, 216.e1-216.e6	2.6	7
9	Bone-mineral density: clinical significance, methods of quantification and forensic applications. <i>Research and Reports in Forensic Medical Science</i> , Volume 9, 9-21	2	6
8	Human Bone Proteomes before and after Decomposition: Investigating the Effects of Biological Variation and Taphonomic Alteration on Bone Protein Profiles and the Implications for Forensic Proteomics. <i>Journal of Proteome Research</i> , 2021 , 20, 2533-2546	5.6	4
7	Age related changes of rib cortical bone matrix and the application to forensic age-at-death estimation. <i>Scientific Reports</i> , 2021 , 11, 2086	4.9	4
6	Bone histomorphometry of the clavicle in a forensic sample from Albania. <i>Forensic Science International</i> , 2020 , 313, 110335	2.6	3
5	Polyphonic Murders: A holographic biography of trauma. <i>Translational Research in Anatomy</i> , 2020 , 21, 100085	0.8	1
4	Rib histomorphometry: A reliability and validation study with a critical review of histological techniques for forensic age estimation. <i>Legal Medicine</i> , 2021 , 49, 101827	1.9	1
3	Age estimation for two Mediterranean populations: rib histomorphometry applied to forensic identification and bone remodelling research.. <i>International Journal of Legal Medicine</i> , 2022 , 1	3.1	1
2	Assessing bone maturity: Compositional and mechanical properties of rib cortical bone at different ages. <i>Bone</i> , 2021 , 155, 116265	4.7	0
1	Case study: Age estimation using structural, chemical, and biomechanical data of a modern rib retrieved from the seashore. <i>Revue De Medecine Legale</i> , 2017 , 8, 181	0.2	