Lucina Hackman

List of Publications by Year
in descending order

25	324	1040056 9	888059 17
papers	citations	h-index	g-index

28	28	28	338
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Communication, forensic science, and the law. Wiley Interdisciplinary Reviews Forensic Science, 2021, 3, e1396.	2.1	6
2	Training for communication in forensic science. Emerging Topics in Life Sciences, 2021, 5, 359-365.	2.6	1
3	Novel scientific methods in court. Emerging Topics in Life Sciences, 2021, 5, 349-357.	2.6	1
4	The Evidence Chamber: Playful Science Communication and Research Through Digital Storytelling. Frontiers in Communication, 2021, 6, .	1.2	1
5	Sexual dimorphism in the cervical vertebrae and its potential for sex estimation of human skeletal remains in a white scottish population. Forensic Science International: Reports, 2019, 1, 100023.	0.8	5
6	Evaluation of the applicability of regression equations for sorting commingled remains on 3-Dimensional bony elements from CT scans. Forensic Science International, 2019, 301, 160-165.	2.2	4
7	Guidelines for best practice: Imaging for age estimation in the living. Journal of Forensic Radiology and Imaging, 2019, 16, 38-49.	1.2	26
8	The role of forensic anthropology in disaster victim identification (DVI): recent developments and future prospects. Forensic Sciences Research, 2019, 4, 303-315.	1.6	61
9	Commentary on: Nakhaeizadeh S, Morgan <scp>RM</scp>, Rando C, Dror <scp>IE</scp>. Cascading bias of initial exposure to information at the crime scene to the subsequent evaluation of skeletal remains. J Forensic Sci 2017;63(2):403â€“11.. Journal of Forensic Sciences, 2018, 63, 1597-1597.	1.6	1
10	Dental Age Assessment using Demirjianâ€™s Eight Teeth Method and Willems Method in a Tertiary Hospital. Journal of the Nepal Medical Association, 2018, 56, 912-916.	0.4	3
11	Dental Age Assessment using Demirjian's Eight Teeth Method and Willems Method in a Tertiary Hospital. Journal of the Nepal Medical Association, 2018, 56, 912-916.	0.4	1
12	The persistence of epiphyseal scars in the distal radius in adult individuals. International Journal of Legal Medicine, 2016, 130, 199-206.	2.2	12
13	Variability in developmental timings of the knee in young American children as assessed through Pyle and Hoerrâ€™s radiographic atlas. International Journal of Legal Medicine, 2016, 130, 501-509.	2.2	5
14	Osteometric sorting of skeletal elements from a sample of modern Colombians: a pilot study. International Journal of Legal Medicine, 2016, 130, 541-550.	2.2	6
15	Forensic Anthropology and Missing Persons Investigations. , 2016, , 415-425.		5
16	The epiphyseal scar: changing perceptions in relation to skeletal age estimation. Annals of Human Biology, 2015, 42, 348-357.	1.0	9
17	The persistence of epiphyseal scars in the adult tibia. International Journal of Legal Medicine, 2014, 128, 335-343.	2.2	15
18	The foot in forensic human identification â€“ A review. Foot, 2014, 24, 31-36.	1.1	14

#	Article	IF	Citations
19	Authorsâ€™ Response. Journal of Forensic Sciences, 2013, 58, 1107-1107.	1.6	0
20	A test of the Whitaker scoring system for estimating age from the bones of the foot. International Journal of Legal Medicine, 2013, 127, 481-489.	2.2	7
21	Age Estimation Using Foot Radiographs from a Modern Scottish Population. Journal of Forensic Sciences, 2013, 58, S146-50.	1.6	21
22	The Reliability of the <scp>G</scp>reulich and <scp>P</scp>yle Atlas When Applied to a Modern <scp>S</scp>cottish Population. Journal of Forensic Sciences, 2013, 58, 114-119.	1.6	69
23	The Utility of the Proximal Epiphysis of the Fifth Metatarsal in Age Estimation. Journal of Forensic Sciences, 2013, 58, 436-442.	1.6	7
24	Age Estimation from Radiographic Images of the Knee. Journal of Forensic Sciences, 2013, 58, 732-737.	1.6	25
25	Does Mirror Imaging a Radiograph Affect Reliability of Age Assessment Using the Greulich and Pyle Atlas?*. Journal of Forensic Sciences, 2012, 57, 1276-1280.	1.6	11