

Clotilde RougÃ©-Maillart

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1719150/publications.pdf>

Version: 2024-02-01

20
papers

288
citations

1163065

8
h-index

888047

17
g-index

32
all docs

32
docs citations

32
times ranked

271
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of a method to estimate skeletal age at death in adults using the acetabulum and the auricular surface on a Portuguese population. <i>Forensic Science International</i> , 2009, 188, 91-95.	2.2	70
2	Contribution of the study of acetabulum for the estimation of adult subjects. <i>Forensic Science International</i> , 2007, 171, 103-110.	2.2	40
3	The Determination of Male Adult Age at Death by Central and Posterior Coxal Analysis—A Preliminary Study. <i>Journal of Forensic Sciences</i> , 2004, 49, 1-7.	1.6	38
4	Age at death estimation of adult males using coxal bone and CT scan: A preliminary study. <i>Forensic Science International</i> , 2009, 186, 14-21.	2.2	35
5	Fatal falls from bicycles: A case report. <i>Forensic Science International</i> , 2013, 226, e1-e3.	2.2	27
6	Proof of patient information: Analysis of 201 judicial decisions. <i>Orthopaedics and Traumatology: Surgery and Research</i> , 2018, 104, 289-293.	2.0	13
7	Updated review of postmortem biochemical exploration of hypothermia with a presentation of standard strategy of sampling and analyses. <i>Clinical Chemistry and Laboratory Medicine</i> , 2018, 56, 1819-1827.	2.3	12
8	Age estimation based on the acetabulum using global illumination rendering with computed tomography. <i>International Journal of Legal Medicine</i> , 2021, 135, 1923-1934.	2.2	11
9	Estimation of skeletal age at death in adults using the acetabulum and the auricular surface “ An application on the Terry Collection. <i>Revue De Medecine Legale</i> , 2013, 4, 189-196.	0.1	5
10	Anal lesions presenting in a cohort of child gastroenterological examinations. Implications for sexual traumatic injuries. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2015, 32, 25-29.	1.0	5
11	Estimation of the age of 15“25 year-olds using Dermirjian's dental technique. Study of a population from the West, France. <i>Revue De Medecine Legale</i> , 2011, 2, 117-124.	0.1	4
12	The problem with medical research on tissue and organ samples taken in connection with forensic autopsies in France. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2016, 38, 6-10.	1.0	4
13	Responsabilit�s de lâ€™expert judiciaire m�dical: des exigences d�ontologiques renforc�es pour une activit� accessoire. <i>Medecine Et Droit</i> , 2020, 2020, 35-45.	0.1	2
14	Tomodensitometric survey of the distance between thoracic and abdominal vital organs and the wall according to BMI, abdominal diameter and gender: Proposition of an indicative chart for the forensic activities. <i>Forensic Science International</i> , 2013, 229, 167.e1-167.e6.	2.2	1
15	TDM post-mortem sans injection: s�miologie des l�sions abdominales post-traumatiques. <i>Revue De Medecine Legale</i> , 2016, 7, 64-70.	0.1	1
16	The contribution of Micro-CT to the evaluation of trabecular bone at the posterior part of the auricular surface in men. <i>International Journal of Legal Medicine</i> , 2018, 132, 1231-1239.	2.2	1
17	Indemnisation de lâ€™enfant n� handicap�. <i>Journal of Medical Rehabilitation</i> , 2006, 26, 123-124.	0.0	0
18	Comment initier une mesure de protection juridique? <i>Medecine Et Droit</i> , 2011, 2011, 241-242.	0.1	0

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19	Plaidoyer pour un encadrement de la recherche scientifique sur le cadavre en médecine légale. Revue De Medecine Legale, 2016, 7, 127-131.	0.1	0
20	L'«anormalité» du dommage: une notion juridique stabilisée ?. Medecine Et Droit, 2018, 2018, 81-89.	0.1	0