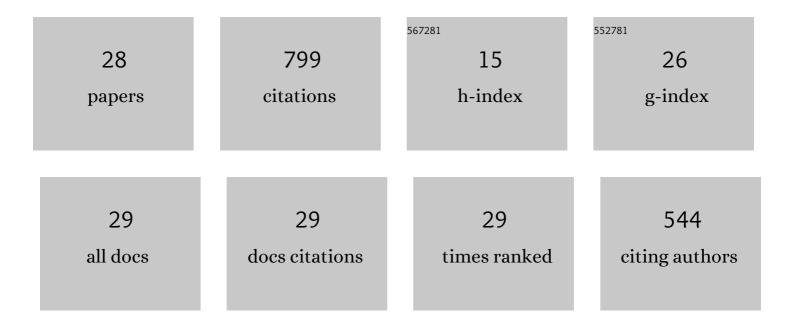
## Carme Rissech

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2881041/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Pathological and sub-pathological changes in European rabbit bones: Two reference cases to be applied to the analysis of archaeological assemblages. International Journal of Paleopathology, 2021, 34, 90-100.	1.4	0
2	Application and analysis of the Rissech acetabular adult aging method in a Colombian sample. International Journal of Legal Medicine, 2020, 134, 2261-2273.	2.2	4
3	The acetabulum as an adult age marker and the new IDADE2 (the IDADE2 web page). American Journal of Physical Anthropology, 2019, 169, 757-764.	2.1	6
4	Application of the recent SanMillán–Rissech acetabular adult aging method in a North American sample. International Journal of Legal Medicine, 2019, 133, 909-920.	2.2	8
5	The influence of bone loss on the three adult age markers of the innominate. International Journal of Legal Medicine, 2018, 132, 289-300.	2.2	7
6	New approach to age estimation of male and female adult skeletons based on the morphological characteristics of the acetabulum. International Journal of Legal Medicine, 2017, 131, 501-525.	2.2	27
7	Shape variability of the adult human acetabulum and acetabular fossa related to sex and age by geometric morphometrics. Implications for adult age estimation. Forensic Science International, 2017, 272, 50-63.	2.2	29
8	lsotopic reconstruction of human diet at the Roman site (1st-4th c. AD) of Carrer Ample 1, Barcelona, Spain. Journal of Archaeological Science: Reports, 2016, 9, 366-374.	0.5	9
9	Ontogeny of the male femur: Geometric morphometric analysis applied to a contemporary Spanish population. American Journal of Physical Anthropology, 2016, 159, 146-163.	2.1	13
10	A geometric morphometric analysis of acetabular shape of the primate hip joint in relation to locomotor behaviour. Journal of Human Evolution, 2015, 83, 15-27.	2.6	11
11	Ontogeny of the female femur: geometric morphometric analysis applied on current living individuals of a Spanish population. Journal of Anatomy, 2014, 225, 346-357.	1.5	16
12	A Roman Skeleton with Possible Treponematosis in the Northâ€East of the Iberian Peninsula: A Morphological and Radiological Study. International Journal of Osteoarchaeology, 2013, 23, 651-663.	1.2	12
13	Humeral development from neonatal period to skeletal maturity—application in age and sex assessment. International Journal of Legal Medicine, 2013, 127, 201-212.	2.2	28
14	Nuevas aplicaciones de la imagen radiológica a la antropologÃa fÃsica. Imagen Diagnóstica, 2013, 4, 33-35.	0.1	0
15	A Collation of Recently Published Western European Formulae for Age Estimation of Subadult Skeletal Remains: Recommendations for Forensic Anthropology and Osteoarchaeology. Journal of Forensic Sciences, 2013, 58, S163-8.	1.6	28
16	Letter to the Editor: Comments on "A new method to estimate adult ageâ€atâ€death using the acetabulumâ (Calce, 2012). American Journal of Physical Anthropology, 2013, 151, 331-332.	ۥ <sub>2.1</sub>	4
17	A test of Suchey–Brooks (pubic symphysis) and Buckberry–Chamberlain (auricular surface) methods on an identified Spanish sample: paleodemographic implications. Journal of Archaeological Science, 2013, 40, 1743-1751.	2.4	47
18	Postnatal ontogenesis of the tibia. Implications for age and sex estimation. Forensic Science International, 2012, 214, 207.e1-207.e11.	2.2	37

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#	Article	IF	CITATIONS
19	A comparison of three established age estimation methods on an adult Spanish sample. International Journal of Legal Medicine, 2012, 126, 145-155.	2.2	69
20	The demographic, socioâ€economic and temporal contextualisation of the Universitat Autònoma de Barcelona collection of identified human skeletons (UAB collection). International Journal of Osteoarchaeology, 2011, 21, 313-322.	1.2	32
21	Development of the femur—Implications for age and sex determination. Forensic Science International, 2008, 180, 1-9.	2.2	79
22	Sacral fusion as an aid in age estimation. Forensic Science International, 2008, 180, 111.e1-111.e7.	2.2	52
23	Scapular development from the neonatal period to skeletal maturity: A preliminary study. International Journal of Osteoarchaeology, 2007, 17, 451-464.	1.2	32
24	Pubis growth study: Applicability in sexual and age diagnostic. Forensic Science International, 2007, 173, 137-145.	2.2	43
25	Estimation of Age-at-Death for Adult Males Using the Acetabulum, Applied to Four Western European Populations. Journal of Forensic Sciences, 2007, 52, 774-778.	1.6	66
26	Using the Acetabulum to Estimate Age at Death of Adult Males*. Journal of Forensic Sciences, 2006, 51, 213-229.	1.6	95
27	The Determination of Male Adult Age at Death by Central and Posterior Coxal Analysis—A Preliminary Study. Journal of Forensic Sciences, 2004, 49, 1-7.	1.6	38
28	The determination of male adult age at death by central and posterior coxal analysisa preliminary study. Journal of Forensic Sciences, 2004, 49, 208-14.	1.6	7