

*Bibliografia online*

- Alves-Cardoso F., Assis S., (2018), *Can osteophytes be used as age at death estimators? Testing correlations in skeletonized human remains with known age-at-death*, *Forensic Sci Int.* 288, pp. 59-66.
- Boldsen J.L., Milner G.R., Konigsberg L.W., Wood J.W., (2002), *Transition analysis: A new method for estimating age from skeletons*, in R.D. Hoppa, J.W. Vaupel, (Eds.), *Paleodemography: Age distributions from skeletal samples*, pp. 73-106. Cambridge University Press, Cambridge, UK.
- Brennaman A.L., Love K.R., Bethard J.D. (et al.) (2017), *A Bayesian approach to age-at-death estimation from osteoarthritis of the shoulder in modern North Americans*, *J Forensic Sci.* 62, pp. 573-584.
- Cameriere R., Ferrante L., Belcastro M.G., Bonfiglioli B., Rastelli E., Cingolani M., (2007), *Age Estimation by Pulp/Tooth Ratio in Canines by Mesial and Vestibular Peri-Apical X-Rays*, in « *Journal of Forensic Science* », 52(5), pp. 1151-1155.
- Iscan M.Y., Loth S.R., Wright R.K., (1984), *Age estimation from the rib by Phase analysis: White males*, in « *Journal of Forensic Sciences* », 29, pp. 1094-1104.
- Iscan M.Y., Loth S.R., Wright R.K., (1985), *Age estimation from the rib by Phase analysis: White females*, in « *Journal of Forensic Sciences* », 30, pp. 853-863.
- Lamendin H., Baccino E., Humbert J.F., Tavernier J.C., Nossintchouck R.M., Zerilli A., (1992), *A simple technique for age estimation in adult corpses: the two criteria dental method*, in « *Journal of Forensic Sciences* », 37 (5), pp. 1373-1379.
- Lovejoy C.O., (1985), *Dental wear in Libben population: its functional pattern and role in the determination of adult skeletal age at the death*, *American Journal of Physical Anthropology*, 68, pp. 47-56.
- Miles A.E.W., (1962), *Assessment of age from the dentition*, *Proceedings of the Royal Society of Medicine*, 51, pp. 1057-1050.
- Primeau C., Friis L., Sejrsen B., Lynnerup N.,(2016), *A method for estimating age of medieval sub-adults from infancy to adulthood based on long bone length*. *Am. J. Phys. Anthropol.*,159(1), pp. 135-45. doi: 10.1002/ajpa.22860.
- Rougé-Maillart C., Vielle B., Jousset N., Chappard D., Telmon N., Cunha E. (2009), *Development of a method to estimate skeletal age at death in adults using the acetabulum and the auricular surface on a Portuguese population*, *Forensic Sci Int.*, 1;188(1-3), pp.91-5. doi: 10.1016/j.forsciint.2009.03.019.