

BIBLIOGRAFIA DE APOYO:

Beltrán de Heredia, I., Mintegi, L., Ruiz, R. 2021. La oveja Latxa: sistema y parámetros reproductivos. Albeitar, 224: 12–15.

Borg, R.C., Notter, D.R., Kott, R.W., 2009. Genetic analysis of ewe stayability and its association with lamb growth and adult production. J. Anim. Sci. 87, 3515-3524. <https://doi:10.2527/jas.2008-1623>.

Carabaño M. J., Pineda-Quiroga C., Ugarte E., Díaz C., Ramón M. 2021. Genetic basis of thermotolerance in 2 local dairy sheep populations in the Iberian Peninsula. J Dairy Sci, 104(5): 5755-5767. <https://doi.org/10.3168/jds.2020-19503>.

McLaren, A., McHugh, N., Lambe, N.R., Pabiou, T., Wall, E., Boman, I.A., 2020. Factors affecting ewe longevity on sheep farms in three European countries. Small Rumin. Res. 189, 106145. <https://doi.org/10.1016/j.smallrumres.2020.106145>.

Mészáros, G., J, Sölkner, V, Ducrocq., 2013. The Survival Kit: Software to analyze survival data including possibly correlated random effects. Comput. Meth. Prog. Bio. 110, 503-510. <https://doi.org/10.1016/j.cmpb.2013.01.010>.

