

Articoli pubblicati nell'ambito del progetto I-BEEF

1. FIORETTI M., BIFFANI S., NEGRINI R., AND BOZZI R. 2017. 'Genetic Improvement and Population Structure of Italian Limousine'. Italian Journal of Animal Science 16: 43–43. <https://doi.org/10.1080/1828051X.2017.1330232>.
2. FABBRI M.C., DADOUSIS C., BIFFANI S., NEGRINI R., BOZZI R. 2019. Conservation status and rates of inbreeding of Italian autochthonous beef breeds. Italian Journal of Animal Science 18, Supplement 1, 37. ISSN: 1828-051X
3. FABBRI, M.C., DE REZENDE, M.P.G., DADOUSIS, C., BIFFANI, S., NEGRINI, R., CARNEIRO, P.L.S., BOZZI, R. 2019. Population structure and genetic diversity of Italian beef breeds as a tool for planning conservation and selection strategies. Animals, 9 (11), art. no. 880. DOI: 10.3390/ani9110880
4. DE REZENDE, M.P.G., MALHADO, C.H.M., BIFFANI, S., CARNEIRO, P.L.S., BOZZI, R. 2020. Genetic diversity derived from pedigree information and estimation of genetic parameters for reproductive traits of Limousine and Charolais cattle raised in Italy. Italian Journal of Animal Science, 19:1, 762-771, DOI:10.1080/1828051X.2020.1778547
5. DE REZENDE, M.P.G., MALHADO, C.H.M., BIFFANI, S., CARNEIRO, P.L.S., CARRILLO, J.A., BOZZI, R. 2020. Genotype-environment interaction for age at first calving in Limousine and Charolais cattle raised in Italy, employing reaction norm model. Livestock Science, 232, art. no. 103912. DOI: 10.1016/j.livsci.2019.103912
6. FABBRI, M.C., DADOUSIS, C., BOZZI, R. 2020. Estimation of linkage disequilibrium and effective population size in three Italian autochthonous beef breeds. Animals, 10 (6), art. no. 1034, pp. 1-14. DOI: 10.3390/ani10061034