

Characteristics and possible utilisation of Busha population in different Balkan countries

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References

Adilović, S., Andrijanić, M. (2005) Indigenous Breeds of Domestic Animals of Bosnia and Herzegovina. Sarajevo.

Agency of Food and Veterinary (AFV) of RM (2014) Cattle breed structure in Macedonia. [Online] Skopje: Agency of Food and Veterinary. Available at: <http://www.fva.gov.mk/index.php?lang=mk> [Accessed 1 March 2018].

Brka, M., Zečević, E., Dokso, A., Rahmanović, A. (2007) Identifikacija i evidencija brojnog stanja autohtonih pasmina goveda i konja Bosne i Hercegovine. Sarajevo: Federal Ministry of Agriculture, Water Management and Forestry, Federation of Bosnia and Herzegovina.

Brka, M., Omanović, H., Zečević, E., Dokso, A. (2011) Model the preservation of indigenous breeds. In: Sustainable conservation of livestock breeds diversity for the future: impact of globalisation of animal breeding and the loss of farm animal genetic diversity – a conflict? 8th Global Conference on the Conservation of Animal Genetic Resources. Tekirdag: Namik Kemal University, 455-458.

Bunevski G., Saltamarski Z. (2017) Genetic erosion of genetic resources of cattle in the R. of Macedonia. In: 3rd International Symposium for Agriculture and Food – ISAF 2017. 18th to 20th of October 2017, Ohrid, Macedonia.

Croatian Agricultural Agency (2017) Annual report for 2016 – Cattle Breeding. [Online] Križevci: Croatian Agricultural Agency. Available at: <http://www.hpa.hr/wp-content/uploads/2014/06/Govedarstvo.pdf> [Accessed 1 May 2018].

Institute for Animal Husbandry (2018) Main breeding program for autochthonous breeds of Serbia. Annual reports 2018. Belgrade: Institute for Animal Husbandry.

Škrtić, Z., Levart, A., Jovanovac, S., Gantner, V., Kompan, D. (2008) Fatty Acid Profile in Milk of Busha, Cika and Simmental Breed. Acta agriculturae Slovenica, Supplement 2, 213-217.