Corrigendum to “Linear and nonlinear genetic relationships between type traits and productive life in US dairy goats” (J. Dairy Sci. 100:1232–1245)

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On page 1233 (second paragraph), the third sentence should read “Their study considered that the genetic trend for productive life at 72 mo could increase up to 38.3% per generation (with respect to direct selection) when one of **these** traits studied was used as a selection criterion.”

On page 1237, in Table 2, the unit for teat diameter should be (**score**), and footnote 6 should read “⁶Ratio of herd–sire effect (HS) = HS variance/**total** variance.”

On page 1239, in Table 4, footnote 1 should read “¹Difference in the adjusted coefficient of **determination** (R^2 adj) between second degree and first degree regression models of breeding values.”

The authors regret the errors.

REFERENCES

- Castañeda-Bustos, V. J., H. H. Montaldo, M. Valencia-Posadas, L. Shepard, S. Pérez-Elizalde, O. Hernández-Mendo, and G. Torres-Hernández. 2017. Linear and nonlinear genetic relationships between type traits and productive life in US dairy goats. J. Dairy Sci. 100(1):1232–1245. <https://doi.org/10.3168/jds.2016-11313>.