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Corrigendum to “Radioprotective effect of radiation-induced *Lactococcus lactis* cell-free extract against $^{60}\text{Co}\gamma$ injury in mice” (J. Dairy Sci. 104:9532–9542)

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The RBC counts were incorrect in three places on page 9536 (corrections in bold); the correct counts are $9.39 \pm 0.27 \times 10^{12}/\text{L}$, $10.34 \pm 0.64 \times 10^{12}/\text{L}$, and $10.64 \pm 0.43 \times 10^{12}/(\text{not } 1,012/\text{L})$. In Figure 6 (page 9539), the y-axis of panel B should read “**ALT (IU/L)**” not ATL (IU/L).

The authors regret the errors.

REFERENCES

Suo, K., S. Chen, X. Li, X. Liu, J. Yi, J. Zhu, L. Lu, L. Hao, Q. Kang, and J. Lu. 2021. Radioprotective effect of radiation-induced *Lactococcus lactis* cell-free extract against $^{60}\text{Co}\gamma$ injury in mice. J. Dairy Sci. 104(9):9532–9542. <https://doi.org/10.3168/jds.2021-20291>.