

## Erratum to muscle pathology, limb strength, walking gait, respiratory function and neurological impairment establish disease progression in the p.N155K canine model of X-linked myotubular myopathy

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Erratum to: *Ann Transl Med* 2015;3(18):262

In the article entitled “Muscle pathology, limb strength, walking gait, respiratory function and neurological impairment establish disease progression in the p.N155K canine model of X-linked myotubular myopathy” (1) appears on Page 262 of Vol 3, No 18 of *Annals of Translational Medicine*, there was an error. The authors report that the following expert should have been included in this manuscript as a co-author.

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Therefore, the authors’ information, contributions and citing information of the above mentioned articles should be revised as following:

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*Contributions:* (I) Conception and design: MA Goddard, DL Mack, MK Childers, JY Hogrel; (II) Administrative support: None; (III) Provision of study materials or patients: None; (IV) Collection and assembly of data: MA Goddard, DL Mack, JM Snyder, RW Grange, MW Lawlor, JY Hogrel; (V) Data analysis and interpretation: MA Goddard, DL Mack, VE Kelly, JM Snyder, RW Grange, MW Lawlor, BK Smith; (VI) Manuscript writing: All authors; (VII) Final approval of manuscript: All authors.

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The publisher regrets the error.

## References

1. Goddard MA, Mack DL, Czerniecki SM, et al. Muscle pathology, limb strength, walking gait, respiratory function

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