

Reduced nuclear translocation of serum response factor is associated with skeletal muscle atrophy in a cigarette smoke-induced mouse model of COPD [Corrigendum]

Ma R, Gong XF, Jiang H, et al. Reduced nuclear translocation of serum response factor is associated with skeletal muscle atrophy in a cigarette smoke-induced mouse model of COPD. *International Journal of COPD*. 2017;12:581–587.

On page 583, left column, last paragraph, the primer for the *Igf1* gene forward: 5'-tgctgtccctctatgctcc-3', reverse: 5'-gaaggaatagccacgctcag-3' should be forward: 5'-tggatgctcttcagttcgtg-3', reverse: 5'-cacaatgcctgtctgaggtg-3'.

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