



Corrigendum

Corrigendum to: “Salbutamol inhibits ubiquitin-mediated survival motor neuron protein degradation in spinal muscular atrophy cells” [Biochem. Biophys. Rep. 4 (2015) 351–356]



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The authors regret that a phrase, “of exon 7”, was mistakenly omitted from the second paragraph of the Introduction section.

The second paragraph should be as follows: “The survival motor neuron genes *SMN1* (telomeric *SMN*) and *SMN2* (centromeric *SMN*) have been identified as candidate SMA-causing genes at chromosome 5q11.2–13.3 [2]. *SMN1* and *SMN2* are largely identical, but nucleotide +6 of exon 7 in the coding region is a C in *SMN1* and a T in *SMN2*, though these are synonymous and do not result in an amino acid change. However, *SMN1*, but not *SMN2*, is now recognized as an SMA-causing gene, because *SMN1* is completely deleted in more than 90% of SMA patients [3] and deleteriously mutated in the remaining patients [4].”

The correction above does not affect the results and conclusions of the paper.

The authors would like to apologise for any inconvenience caused.

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