

# Erratum

In CMLS issue 61/19–20 (October 2004) the wrong version of Figure 3 was published in the following Research Article:

“Modulation of SMN nuclear foci and cytoplasmic localization by its C-terminus”  
by Y. Hua and J. Zhou, pp. 2658–2663, DOI 10.1007/s00018-004-4300-z

please find the corrected Figure 3 below:

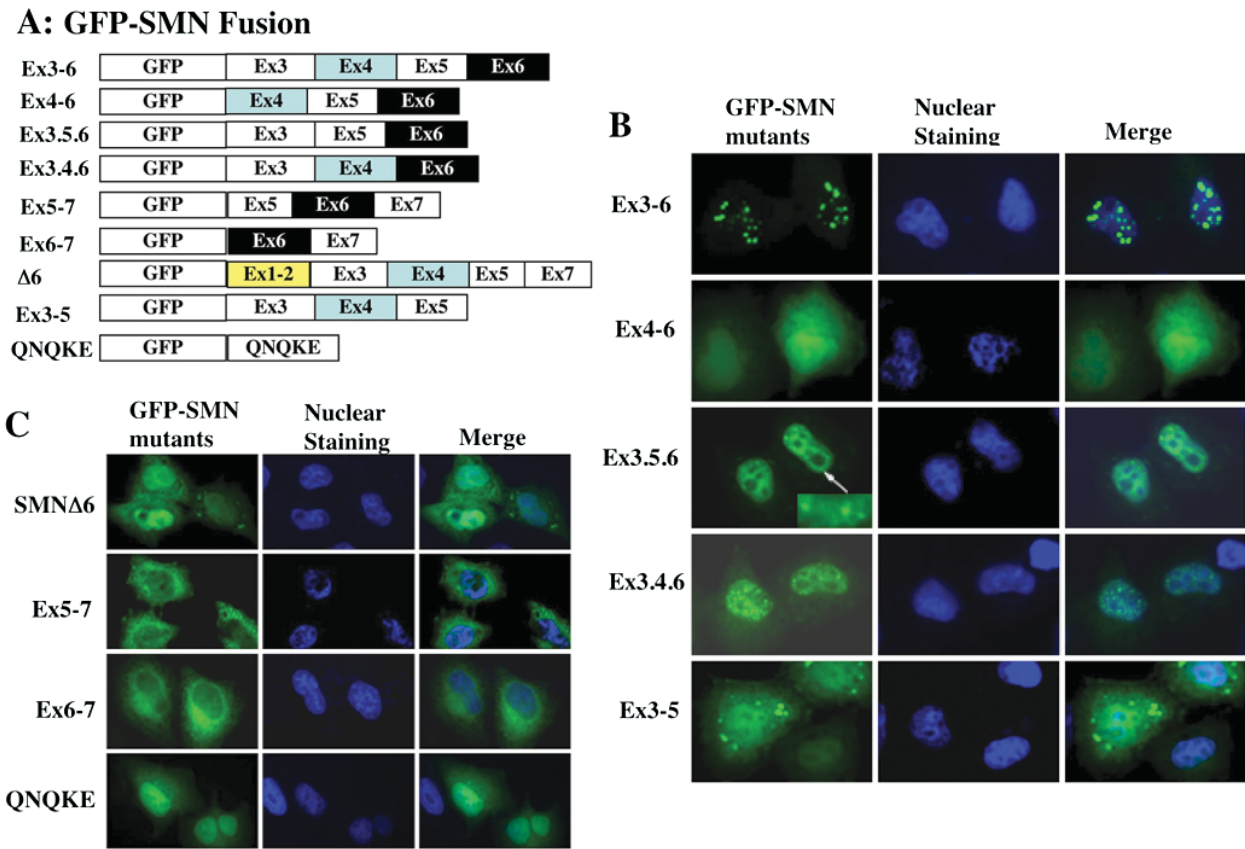


Figure 3. Effects of exon 6 and the tudor domain on the formation of SMN nuclear foci and cytoplasmic localization. (A) GFP-fusion constructs to examine the impact of different exons on SMN localization were transfected into HeLa cells and examined under a fluorescence microscope. (B) Exons 3 and 6 play key roles in nuclear foci formation. (C) Exon 6 is critical for SMN cytoplasmic localization but QNQKE has no effects on GFP localization. Nuclei were counter-stained with Hoechst (blue).