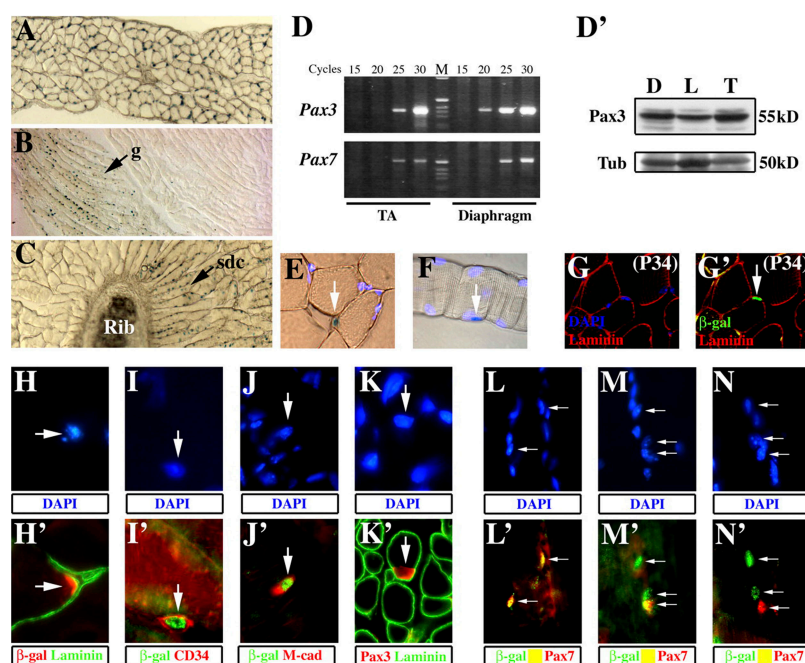


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In the original paper, an incorrect kiloDalton measurement appeared in the “Pax3” lane of Fig. 1 D’. The corrected image is shown below.



laminin (red) and β-gal (green). **(H–J')** Coimmunodetection of β-gal-positive cells in the diaphragm muscle of 3-wk-old *Pax3^{IRESnLacZ/+}* mice with laminin (**H'**, green), CD34 (**I'**, red), or M-cadherin (**J'**, red). As indicated in the figure, β-gal is shown in red in **H'** and in green in **I'** and **J'**. Corresponding DAPI staining is shown (**H**, **I**, and **J**) for each panel. Arrows indicate the labeled satellite cell nuclei. **(K)** Coimmunodetection of Pax3 (red) and laminin (green, **K'**). Corresponding DAPI staining is shown, with the labeled nucleus indicated by an arrow (**K**). **(L–N')** Coimmunohistochemistry on diaphragm muscle from 3-wk-old *Pax3^{IRESnLacZ/+}* mice for Pax7 (red) or β-gal (green). **(L–N)** Corresponding DAPI staining is presented with labeled nuclei indicated by arrows for each panel.