



Figure 1, Source Data 2. Original membrane corresponding to Figure 1, panel B. The left part of the membrane correspond to the fragments of PCR products in PCR1, The right part of the membrane correspond to the fragments of PCR products in PCR2. Lanes with our internal codes correspond to $dy^{H/+}$ (Het) (lanes 1, 2, 3), $dy^{H/+}$ (Het) (lanes 4, 5, 6), and homozygote knockout (KO), Δ Exon 3 (lanes 7, 8, 9). DNA molecular markers were employed.