

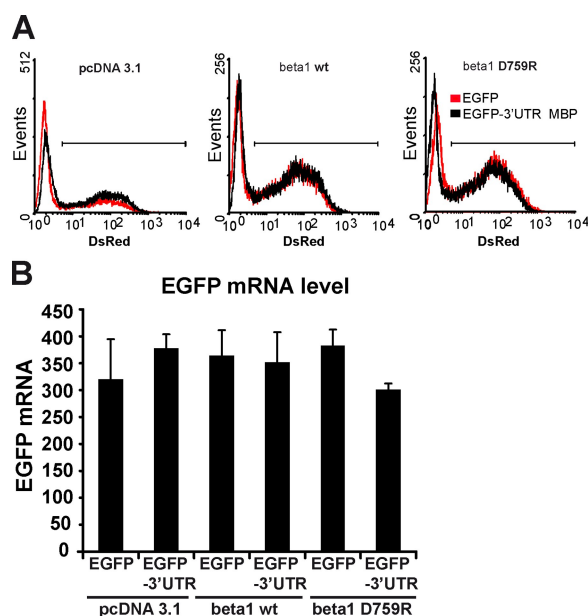
Laursen et al., <http://www.jcb.org/cgi/content/full/jcb.201007014/DC1>

Figure S1. **Integrin activation does not change DsRed expression or the GFP mRNA level.** (A) Analysis by flow cytometry of Oli-neu cells triple transfected with pEGFP or pEGFP-MBP-3'UTR in combination with an empty vector (pcDNA3.1), wild-type $\beta 1$ -integrin, or $\beta 1$ (D759R) and a DsRed-expressing vector as a control for transfection efficiency. DsRed histograms show that $\beta 1$ (D759R) has no effect on DsRed expression. (B) The mRNA level of EGFP from transfected Oli-neu cells. Mean values \pm SD of three independent experiments are given.

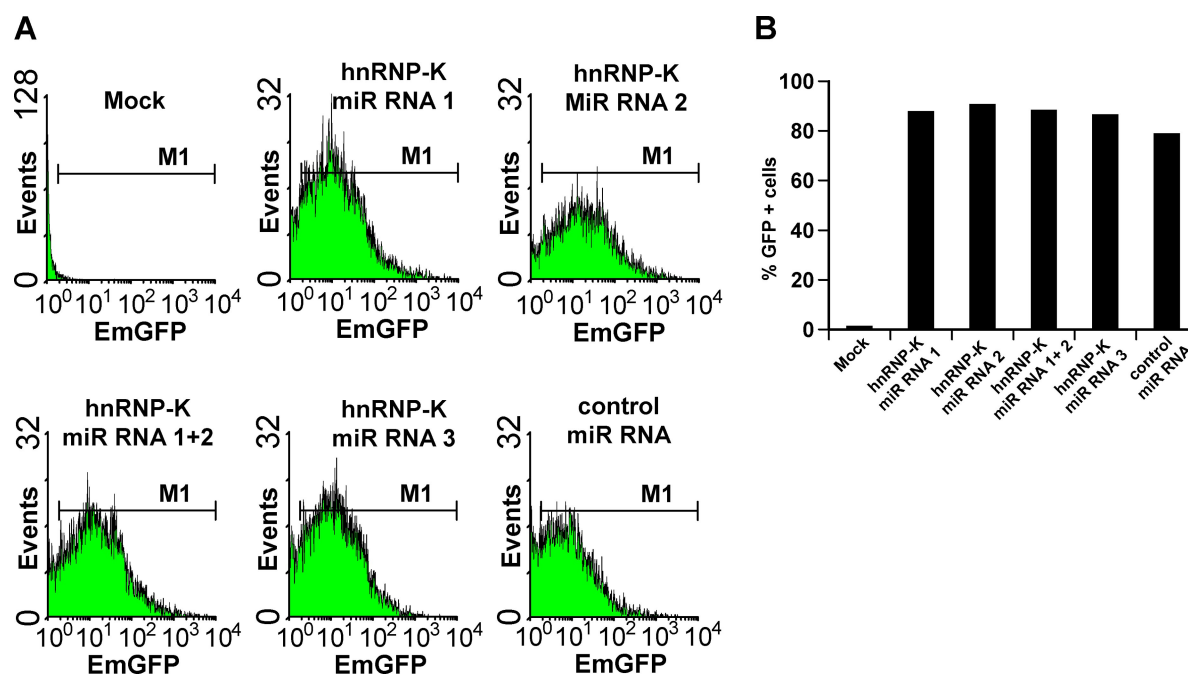


Figure S2. **EmGFP expression in oligodendrocytes after lentiviral transduction.** (A) Analysis by flow cytometry of oligodendrocyte precursors infected with hnRNP-K or control miR RNA lentivirus as indicated. (B) Percentage of infected cells calculated based on the histograms in A. A representative example of three independent experiments is shown.