

CORRECTION

Doublecortin marks a new population of transiently amplifying muscle progenitor cells and is required for myofiber maturation during skeletal muscle regeneration

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There was an error published in *Development* **142**, 51-61.

In the Discussion (p. 57), it was stated that: Pallafacchina et al. reported that Dcx is expressed in neonatal satellite cells but not in adult satellite cells (Pallafacchina et al., 2010). This should have stated: Pallafacchina et al. reported that Dcx is expressed in satellite cells from one-week-old mice and adult mice depleted for dystrophin, where satellite cells are reactivated, but not (or at only very low levels) in resting satellite cells in the wild-type adult or in activated myoblasts in culture (Pallafacchina et al., 2010).

The authors apologise to readers for this mistake.