

**Erratum**

**Tanimizu, N., Saito, H., Mostov, K. and Miyajima, A.** (2004). Long-term culture of hepatic progenitors derived from mouse Dlk<sup>+</sup> hepatoblasts. *J. Cell Sci.* **117**, 6425-6434.

We apologise for an error that occurred in the first sentence of the summary of this article, in which delta-like was incorrectly referred to as delta-like leucine zipper kinase. This error appeared in both the print and the online versions of this article. The correction is shown below.

Correct version:

We previously demonstrated that hepatoblasts can be isolated from mouse fetal liver based on the expression of delta-like (Dlk), also known as Pref-1.