



Correction to: Similarities and differences in tissue distribution of DLK1 and DLK2 during E16.5 mouse embryogenesis

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In the original publication of the article, some symbols in Figure 3 were not correctly aligned with the image.

The corrected Fig. 3 is given below.

The original article can be found online at <https://doi.org/10.1007/s00418-019-01778-4>.

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Fig. 3 Embryonic vertebral column histology. **a, b** H&E increasing magnification of intervertebral bodies (IV), vertebral bodies (V), and nucleus pulposus (asterisk). **d, e** Immunohistochemistry and **c** in situ hybridization for DLK1 are positive in the cartilage of the intervertebral bodies and scant in the nucleus pulposus, whereas **g, h** immunohistochemistry and **f** in situ hybridization for DLK2 are strongly labeled in the nucleus pulposus. Scale bars: (**c, f**) 100 μ m, (**a, d, g**) 50 μ m, and (**b, e, h**) 20 μ m

