

## CLIPR-59: a protein essential for neuromuscular junction stability during mouse late embryonic development

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There were two errors published in *Development* **140**, 1583-1593.

On p. 1583, in the first paragraph of the Introduction, the alternative name given for CLIP-115 should be Clip2.

On the same page, the first sentence of the second paragraph of the Introduction should read: *Clip-115* KO mice are also viable...

We apologise to the authors and readers for these mistakes.