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The sea urchin animal pole domain is a Six3-dependent neurogenic patterning center Zheng Wei, Junko Yaguchi, Shunsuke Yaguchi, Robert C. Angerer and Lynne M. Angerer

There was an error published in *Development* 136, 1179-1189.

On page 1181, it was incorrectly stated that 'We confirmed previous studies showing that Six3 is expressed in a dynamic pattern during development of Paracentrotus lividus (Poustka et al., 2007), a species closely related to Strongylocentrotus purpuratus used in this study.'

It should have stated 'We confirmed previous studies showing that Six3 is expressed in a dynamic pattern during development of Strongylocentrotus purpuratus (Poustka et al., 2007).'

The authors apologise to readers for this mistake.