

CORRIGENDUM

Argonaute-2 regulates the proliferation of adult stem cells in planarian

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In our discussion of the role of Argonaute proteins in stem cell regulation, we inadvertently omitted an important earlier contribution by Agata's group [1]. Through testing conserved post-transcriptional regulators in the planarian *Dugesia japonica*, their study reports that *Djago2* is required to maintain stem cell identity.

We regret any inconvenience caused by this omission.

Reference

- 1 Rouhana L, Shibata N, Nishimura O, Agata K. Different requirements for conserved post-transcriptional regulators in planarian regeneration and stem cell maintenance. *Dev Biol* 2010; **341**:429-443.