

# CORRECTIONS & AMENDMENTS

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## CORRIGENDUM

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## Mediator and cohesin connect gene expression and chromatin architecture

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It is important to note that components of the cohesin and mediator complexes, including *Smc1a*, *Nipbl*, *Rad21* and *Med10*, were identified in previous RNA interference screens for maintenance of embryonic stem cells<sup>1–3</sup>.

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