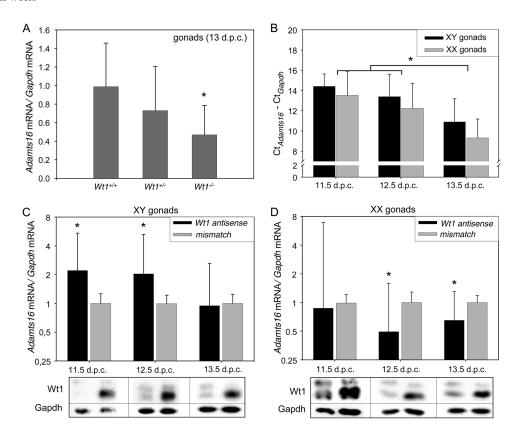
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Transcriptional regulation by the Wilms tumor protein, Wt1, suggests a role of the metalloproteinase Adamts16 in murine genitourinary development.

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Lanes 3–6 of the original Western blot image in Fig. 3C contained the same bands as lanes 3–6 of the Western blot image in Fig. 3D, and both panels failed to indicate that separate lanes from the original blots had been spliced together. The correct Western blot image for Fig. 3C is now provided, and lines have been added to indicate the area where the blot images were joined. These changes do not affect the interpretation or conclusions of this work.



Authors are urged to introduce these corrections into any reprints they distribute. Secondary (abstract) services are urged to carry notice of these corrections as prominently as they carried the original abstracts.