## **ERRATUM**

Inactivation of the *Mgat1* Gene in Oocytes Impairs Oogenesis, but Embryos Lacking Complex and Hybrid N-Glycans Develop and Implant

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Volume 24, no. 22, p. 9920–9929, 2004. Page 9927, Fig. 5C: The  $\Delta$  label should read "+, neo."

Page 9927, Fig. 5 legend, lines 7 to 9: should read "cultured outgrowths. The left gel shows the floxed  $Mgat1^F$  allele (F) had been deleted in each embryo and that each embryo carried an  $Mgat1^{neo}$  (neo) or  $Mgat1^+$  (+) allele, detected with primers PS585 and PS586 (Fig. 1). The right gel shows whether a mutant egg was fertilized by an  $Mgat1^+$  or  $Mgat1^{neo}$  sperm, detected with primers PS91, PS92, and PS93 (Fig. 1)."