

Unedited blot and gel images

MUC17 is an essential small intestinal glycocalyx component that is disrupted in Crohn's disease

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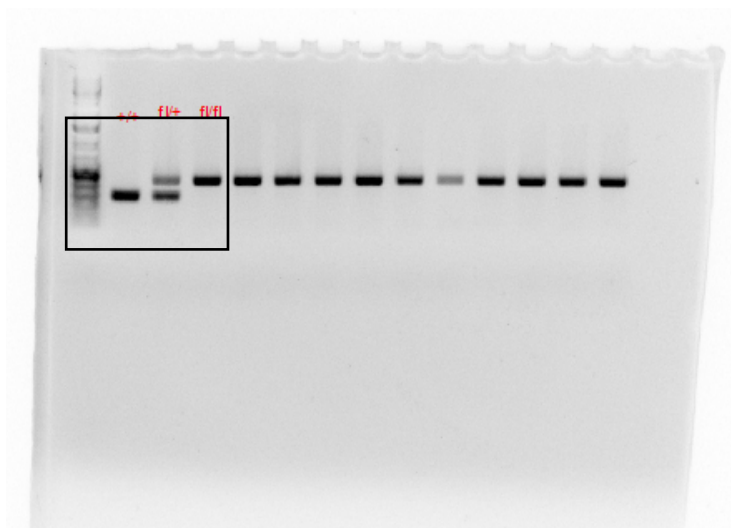
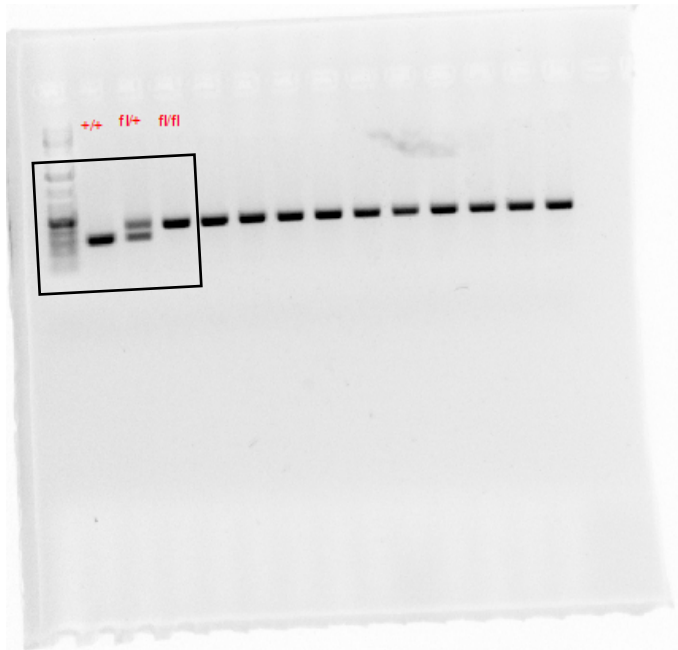


Figure S2B. Representative DNA agarose gels showing genotyping of the floxed *Muc17* allele. M, molecular weight.

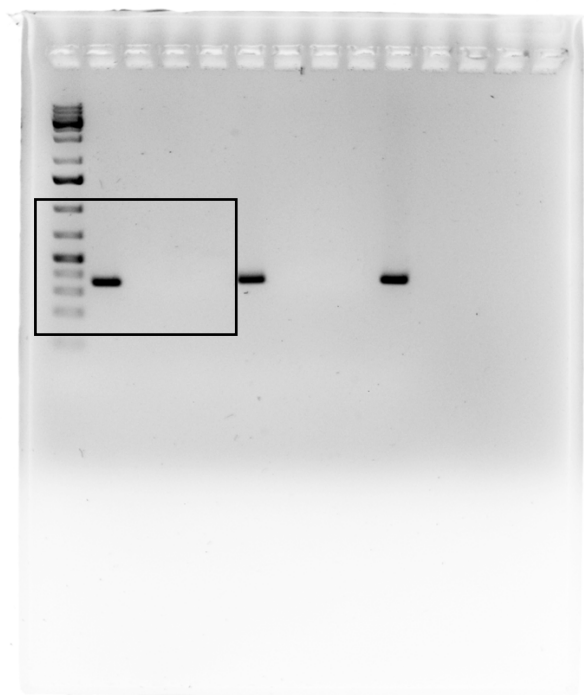


Figure S2C. Representative DNA agarose gels showing genotyping of the floxed *Muc17* alleles in the presence and absence of the *Vill-Cre* allele in the small intestine (Si) and muscle tissues. M, molecular weight.

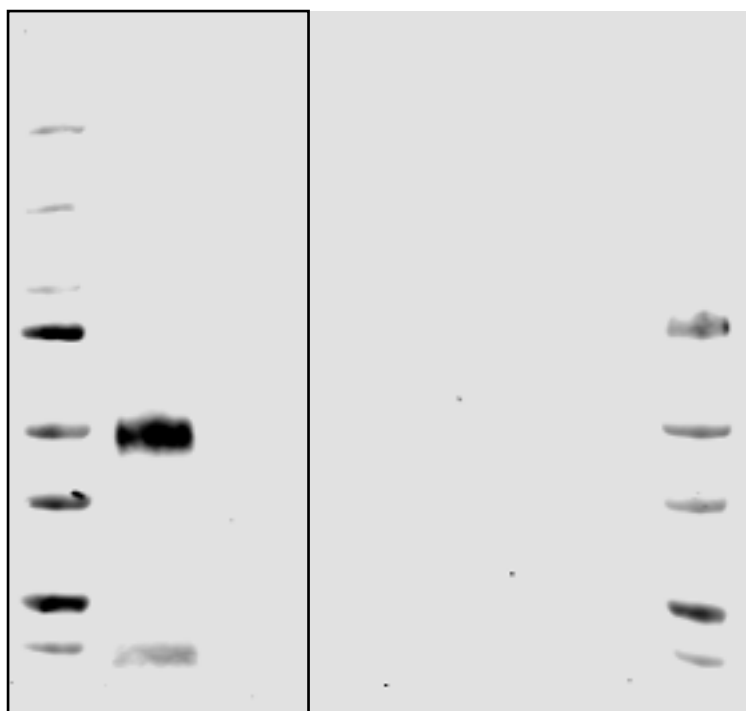


Figure S2D. Immunoblot (IB) of luminal vesicles isolated from the small intestine of *Muc17^{fl/fl}* and *Muc17^{ΔIEC}* mice.