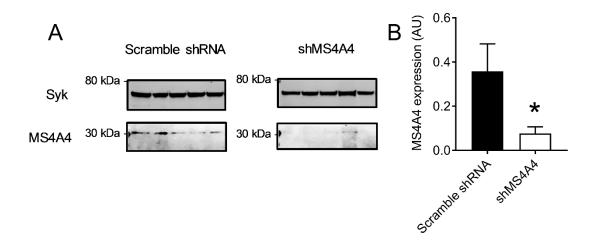
Supplement

The Fc ϵ RI β homologue, MS4A4A, promotes Fc ϵ RI signal transduction and store-operated Ca $^{2+}$ entry in human mast cells

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Supplemental Figure 1. MS4A4 protein expression is reduced with shMS4A4. (A) Western blot analysis of MS4A4A demonstrated a band of around 30kDa that was reduced with shMS4A4. Syk protein was used as a loading control. (B) Quantitative analysis of MS4A4 corrected against Syk.