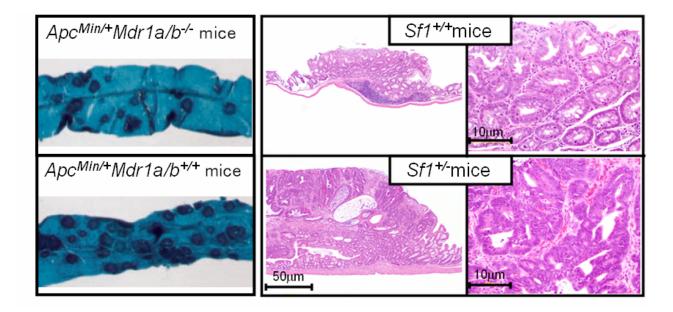
Functional analyses of the target genes/proteins of the β-catenin/T-cell factor-4 (TCF4) complex



Mdr1-deficient Min ($Apc^{Min/+}Mdr1a/b^{-/-}$) mice developed significantly fewer intestinal polyps than did control ($Apc^{Min/+}Mdr1a/b^{+/+}$) mice (Left), and $Sf1^{+/-}$ mice exhibited greater susceptibility to colon tumorigenesis induced by azoxymethane than $Sf1^{+/+}$ mice (Right).