

Supplementary Information

Figure S1. Members of the miR-29 family impact endogenous TET1 protein. Western blots of TET1 were performed 48 h after transfection of A549 or PC9 cells with miR-29 or control miRNA.

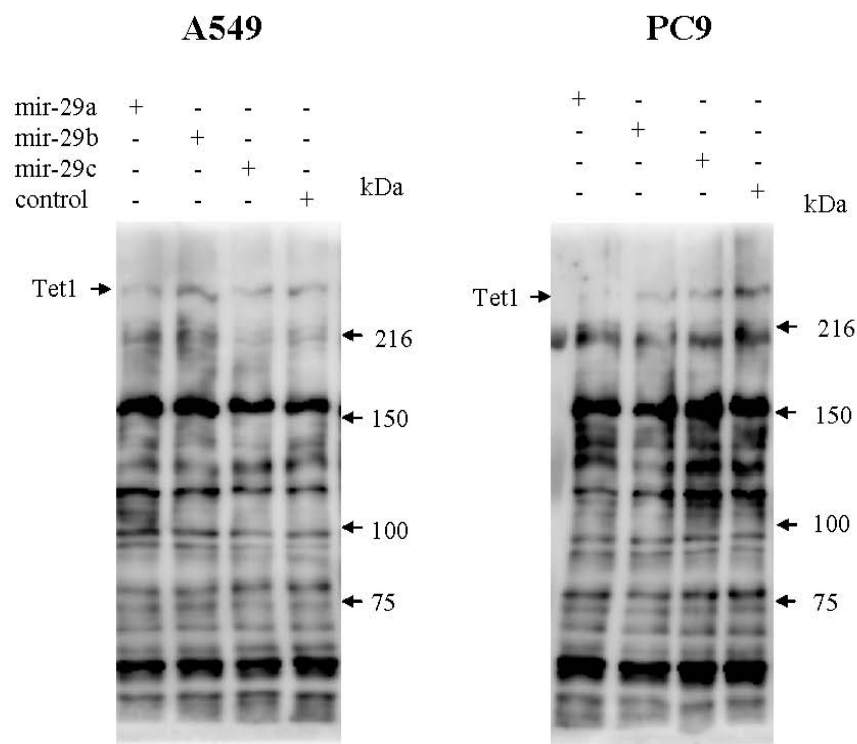


Figure S2. Members of the miR-29 family impact endogenous TDG protein. Western blots of TDG were performed 48 h after transfection of A549 or PC9 cells with miR-29 or control miRNA.

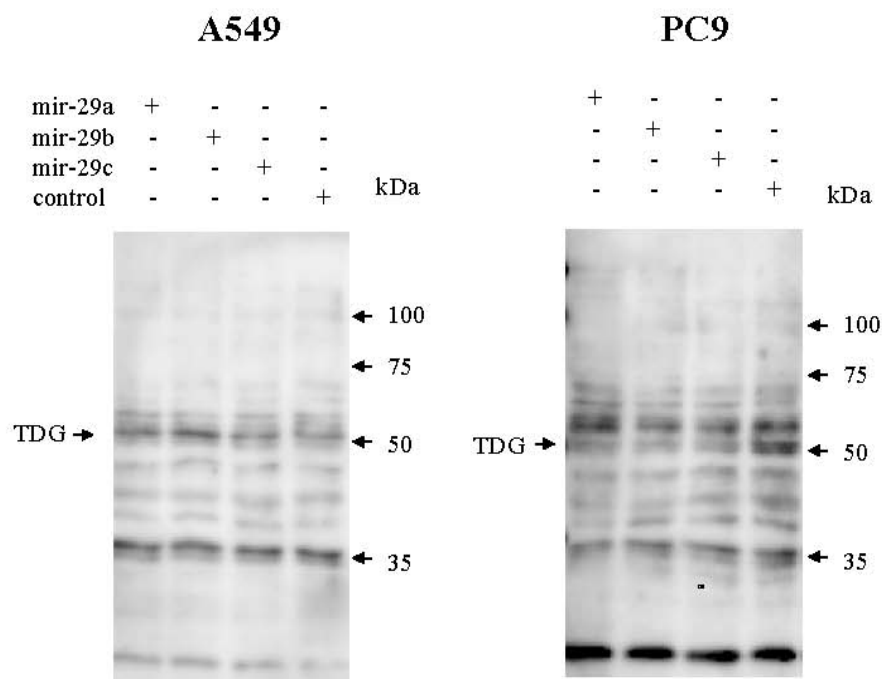


Figure S3. Members of the miR-29 family impact endogenous DNMT3A protein. Western blots of DNMT3A were performed 48 h after transfection of A549 or PC9 cells with miR-29 or control miRNA.

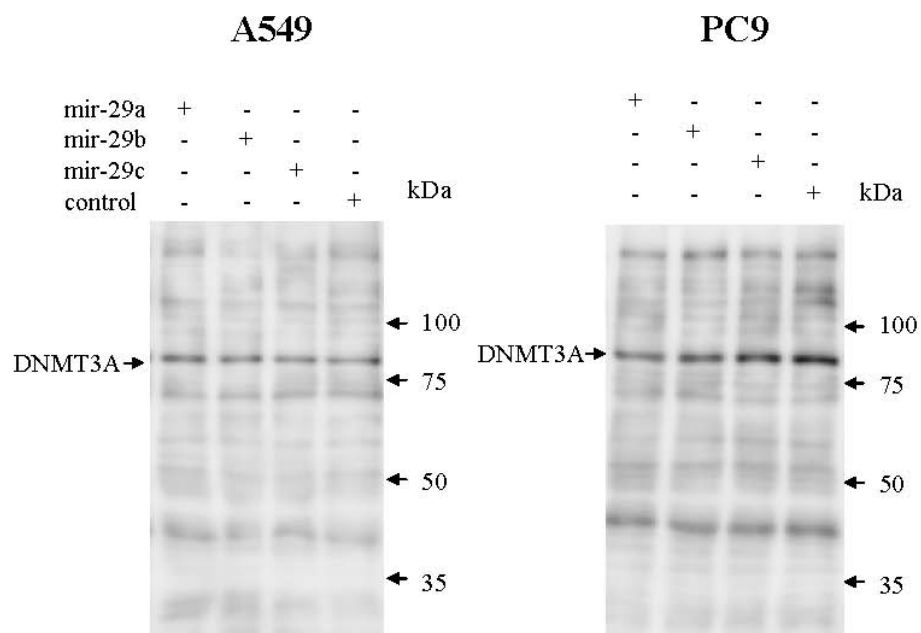


Figure S4. Members of the miR-29 family impact endogenous DNMT3B protein. Western blots of DNMT3B were performed 48 h after transfection of A549 or PC9 cells with miR-29 or control miRNA.

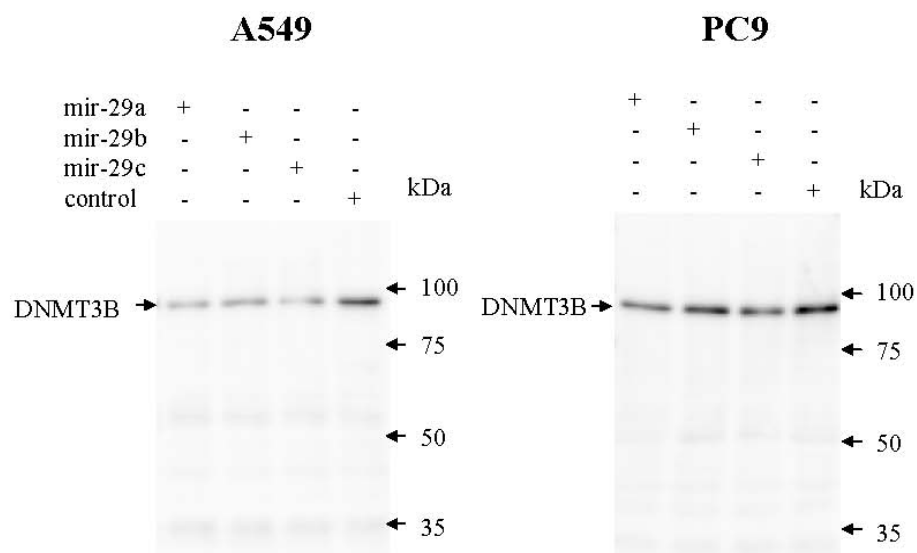


Figure S5. Western blots of control tubulin were performed 48 h after transfection of A549 or PC9 cells with miR-29 or control miRNA.

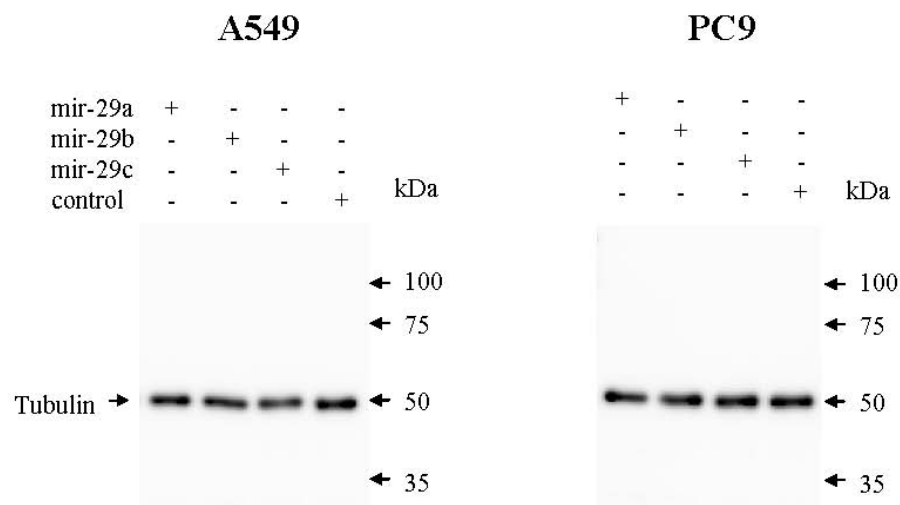


Figure S6. Members of the miR-29 family impact endogenous targets. Band intensity of the Western blot of TET1, TDG, DNMT3A and DNMT3B performed 48 h after transfection of A549 or PC9 cells with miR-29 or control miRNA.

