

Figure S1

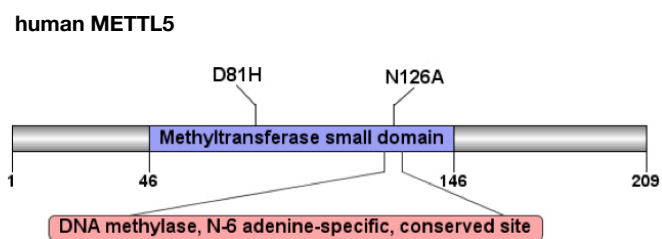


Figure S1. METTL5 catalyses m⁶A formation.

Domain structure of METTL5. Point mutations used in this study that disrupt catalytic activity are indicated.