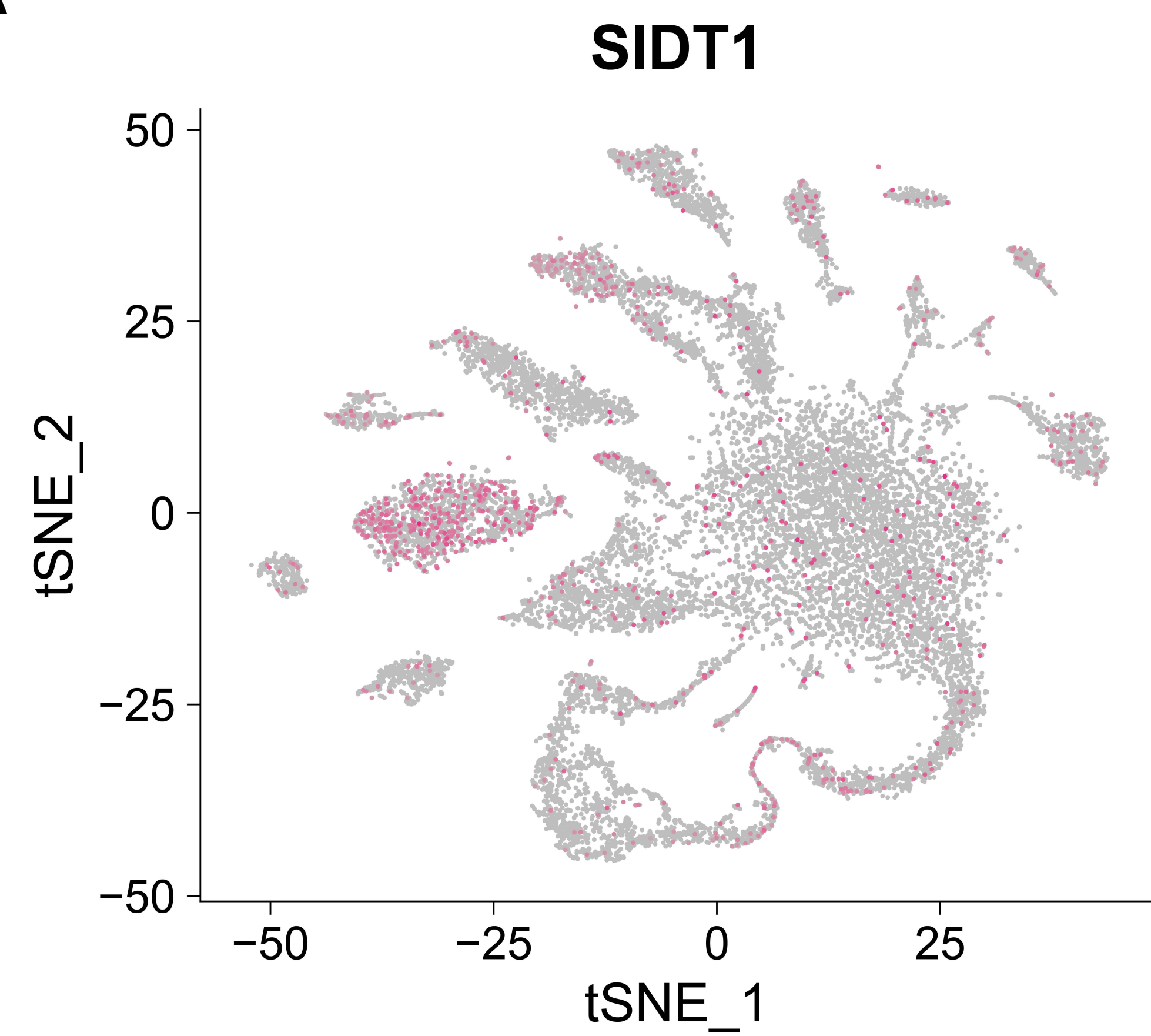
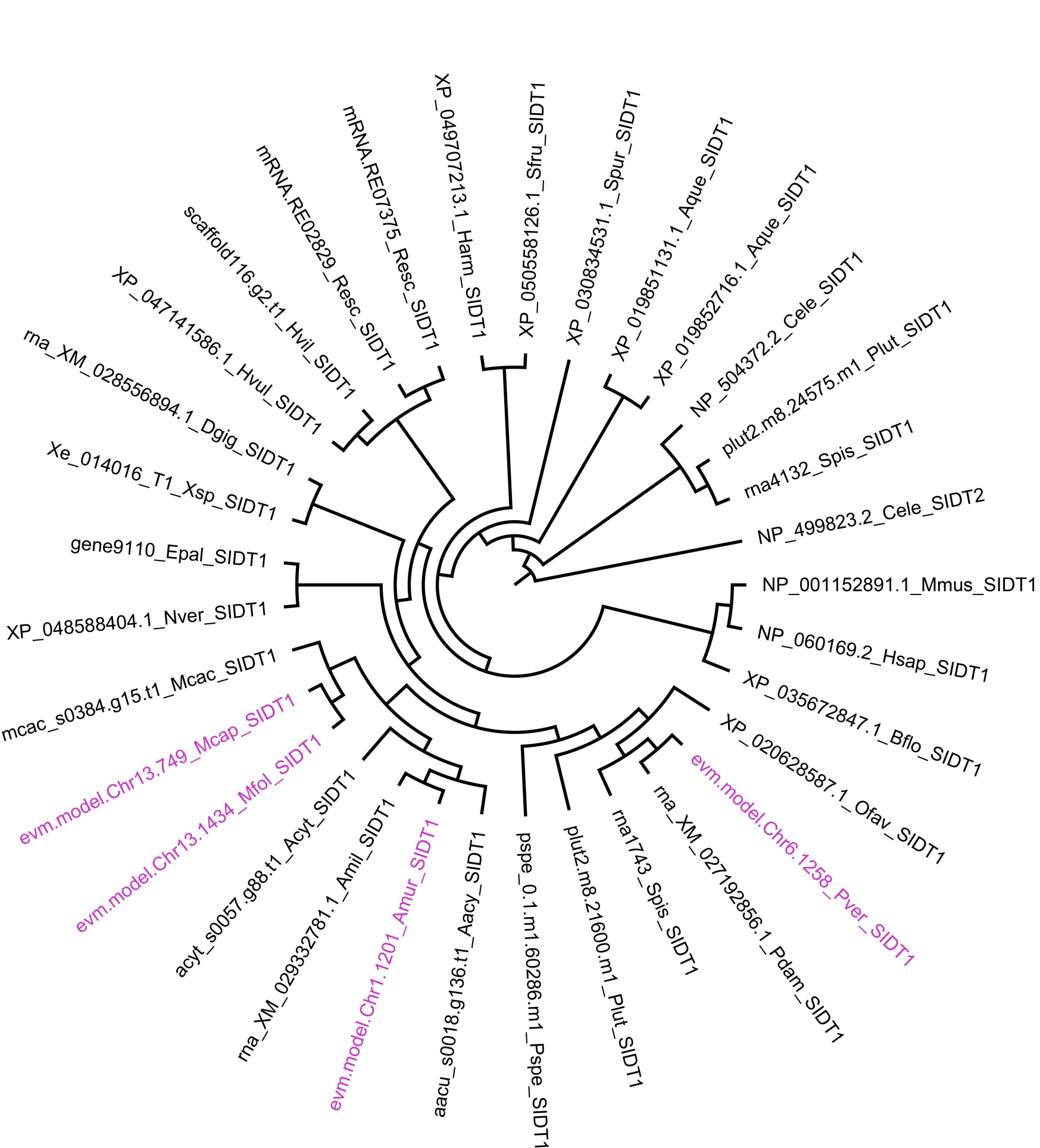
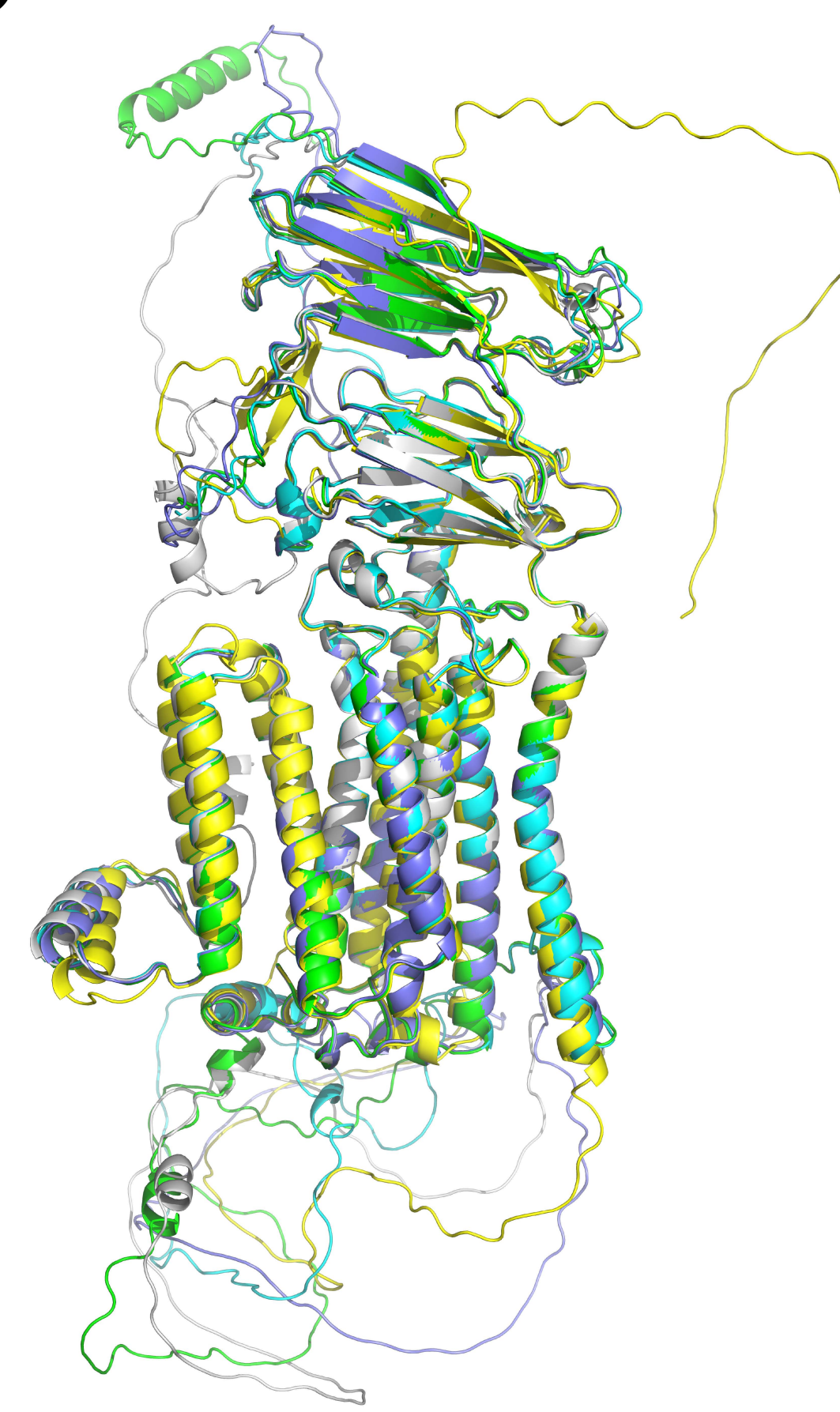
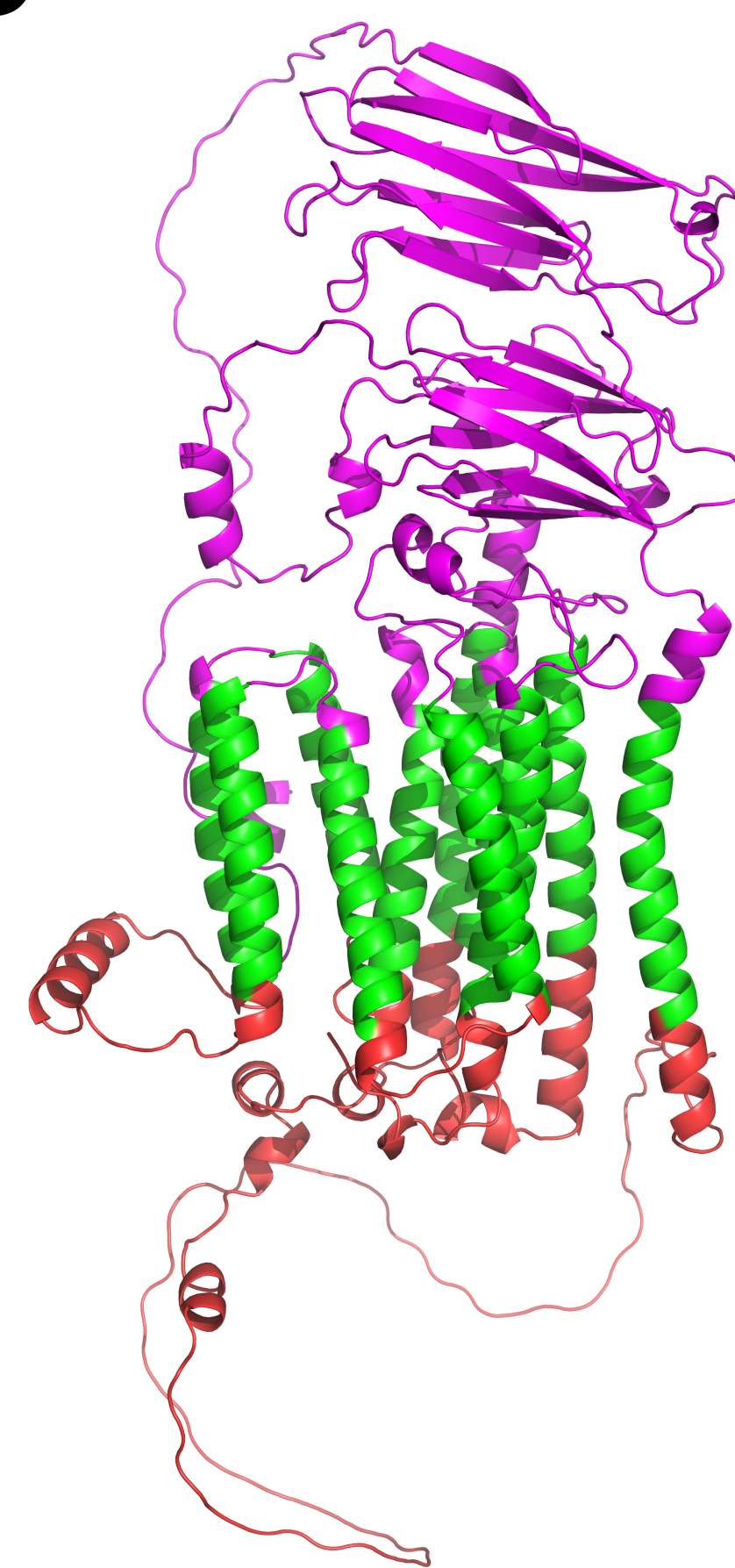
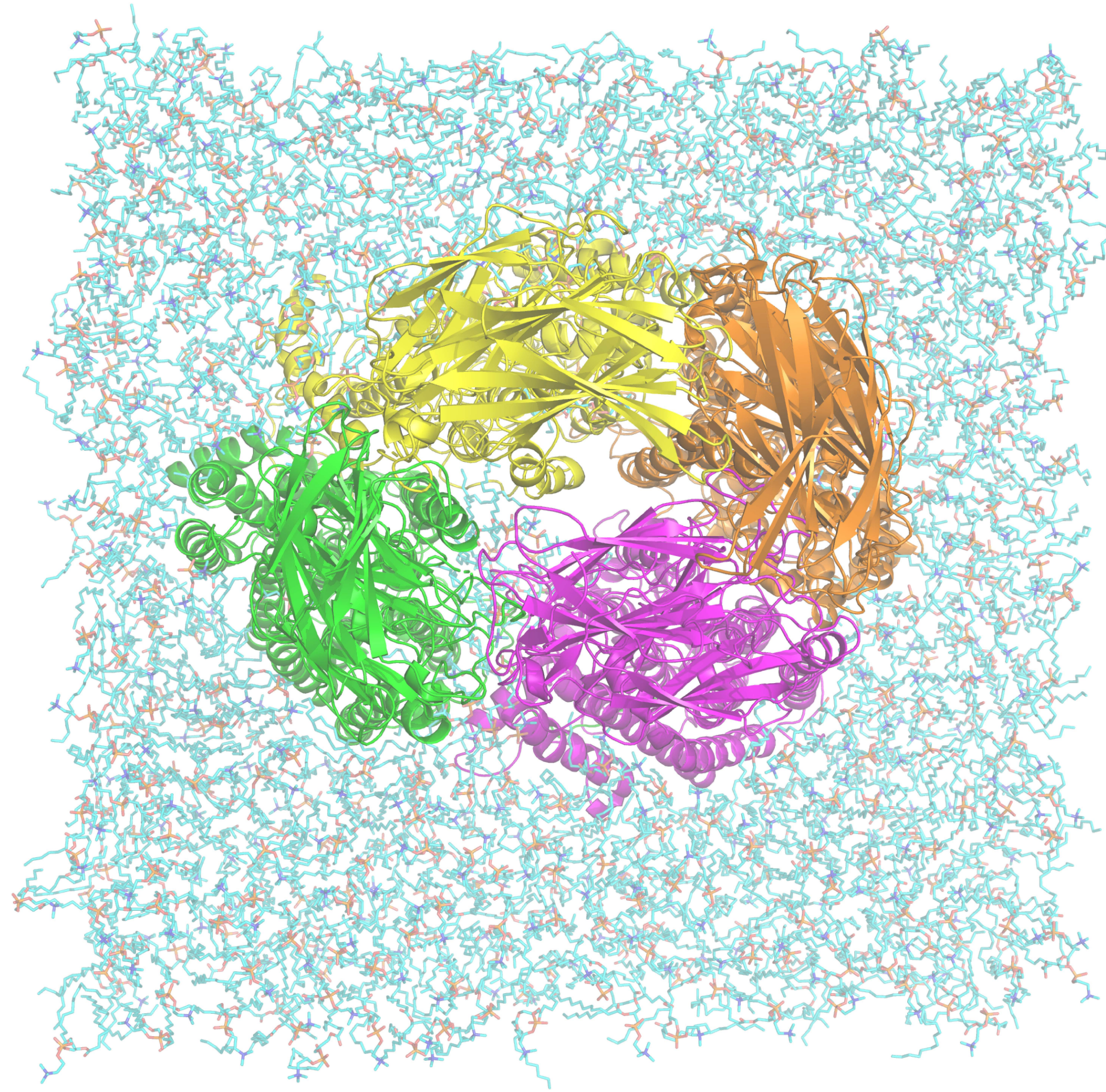
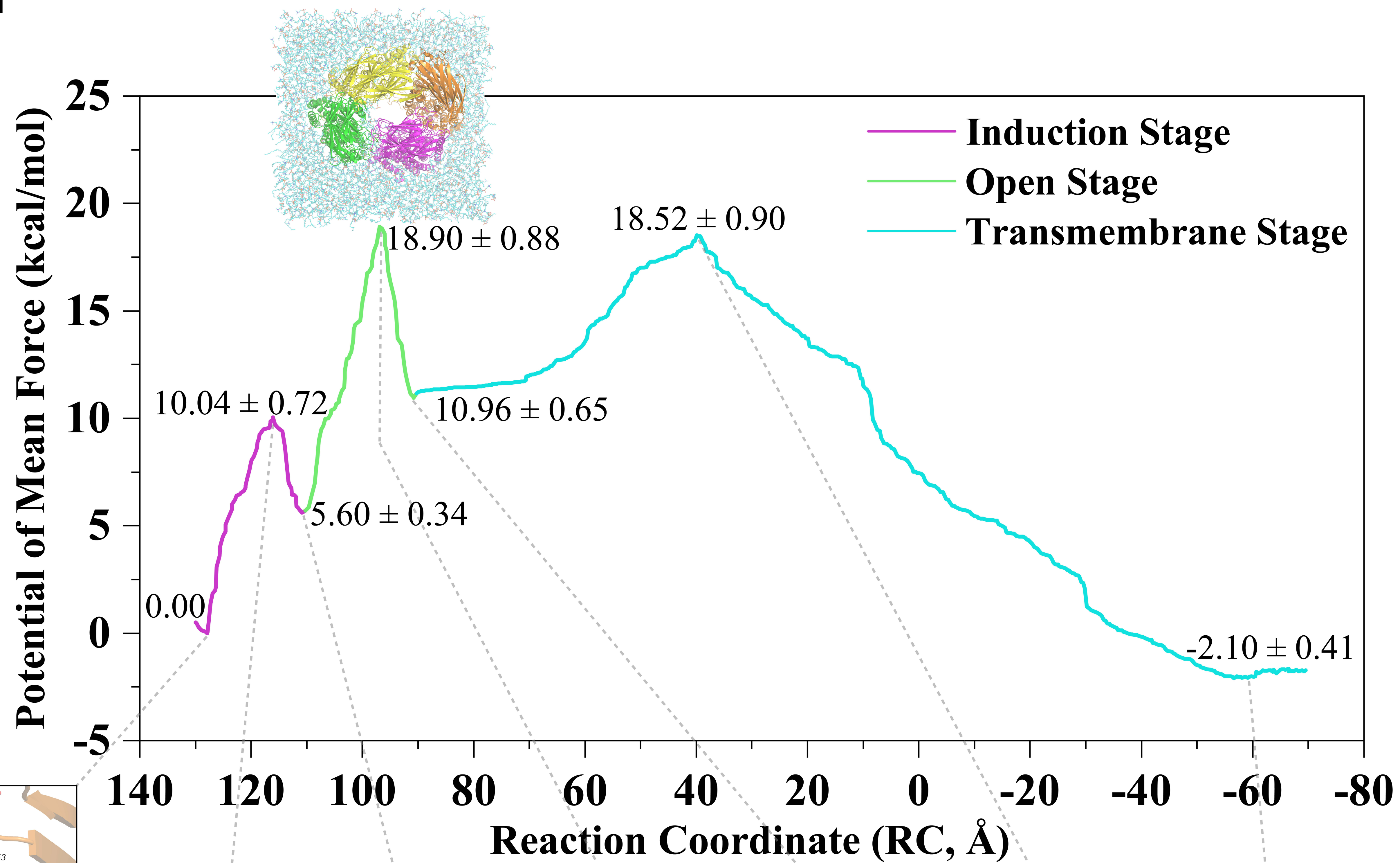
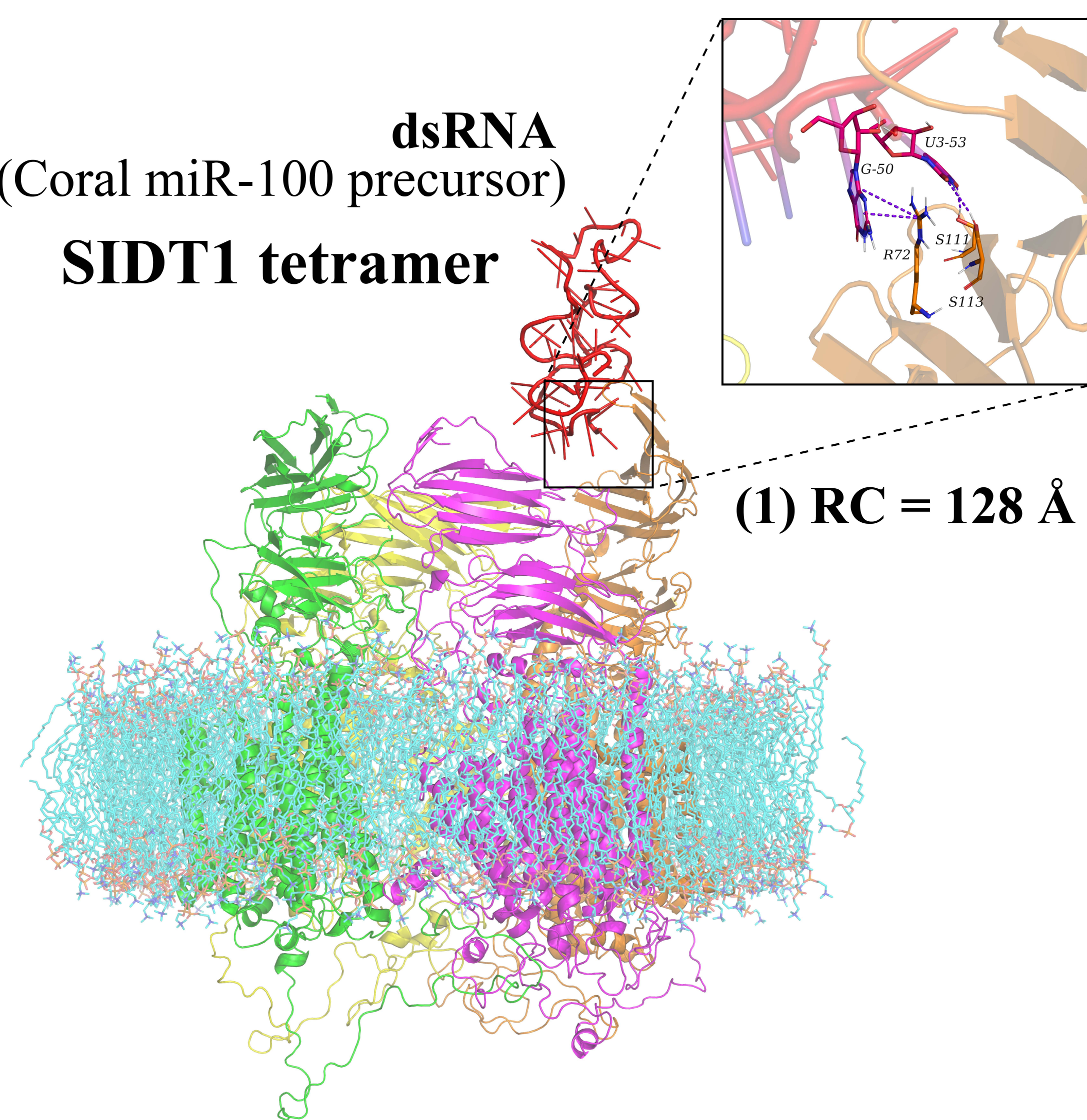


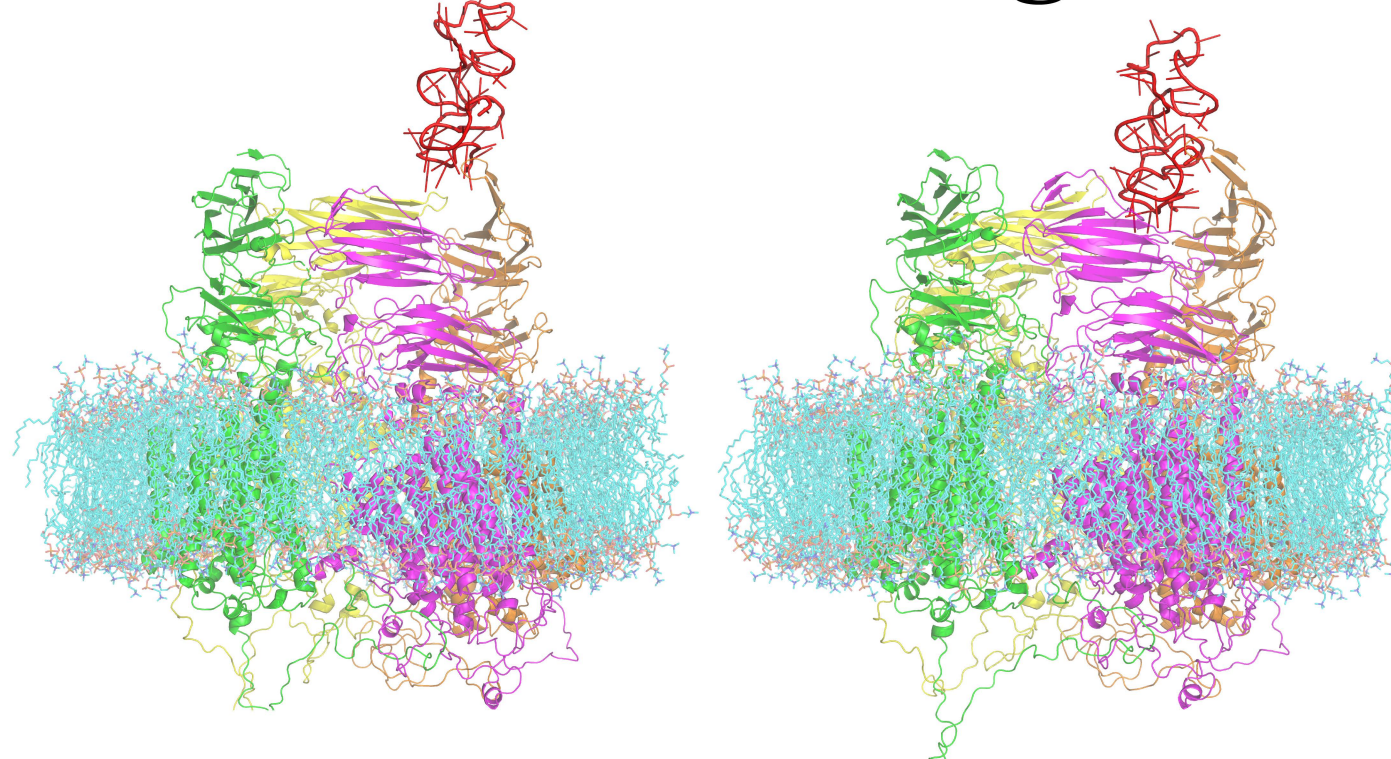
A**B****C****D****E****F**

dsRNA
(Coral miR-100 precursor)

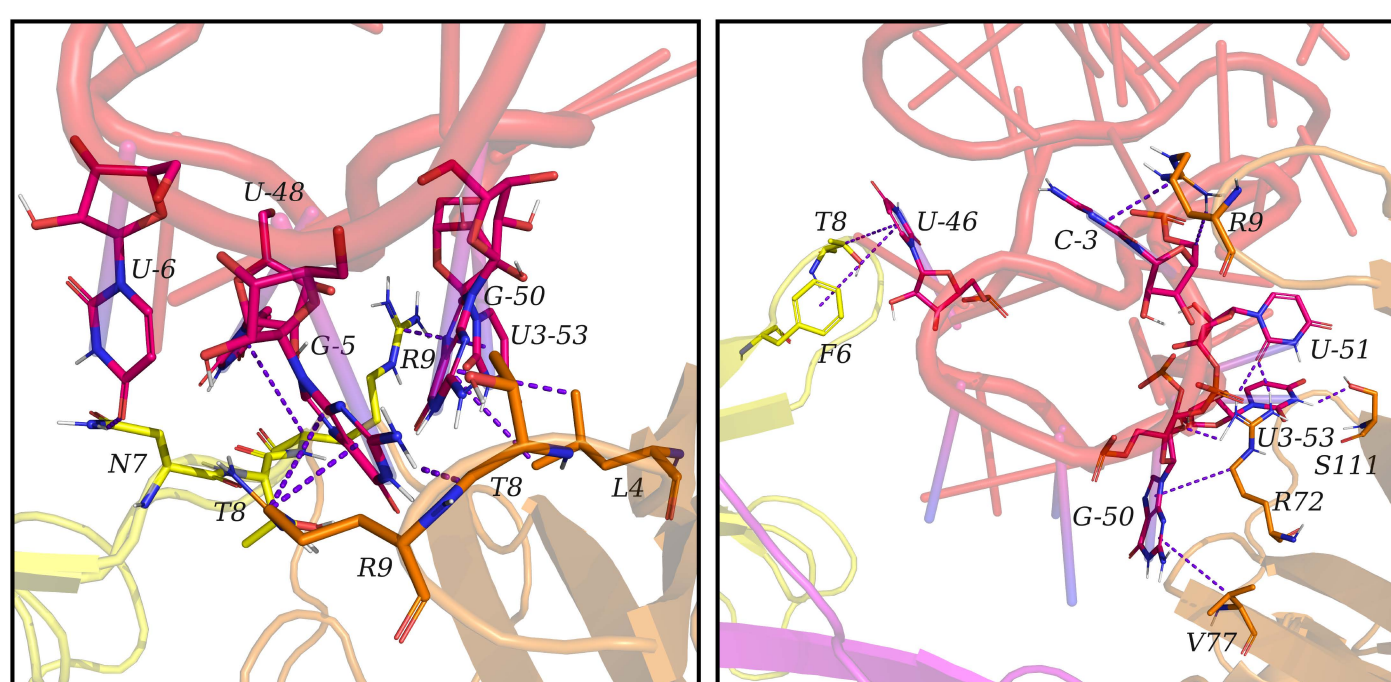
SIDT1 tetramer



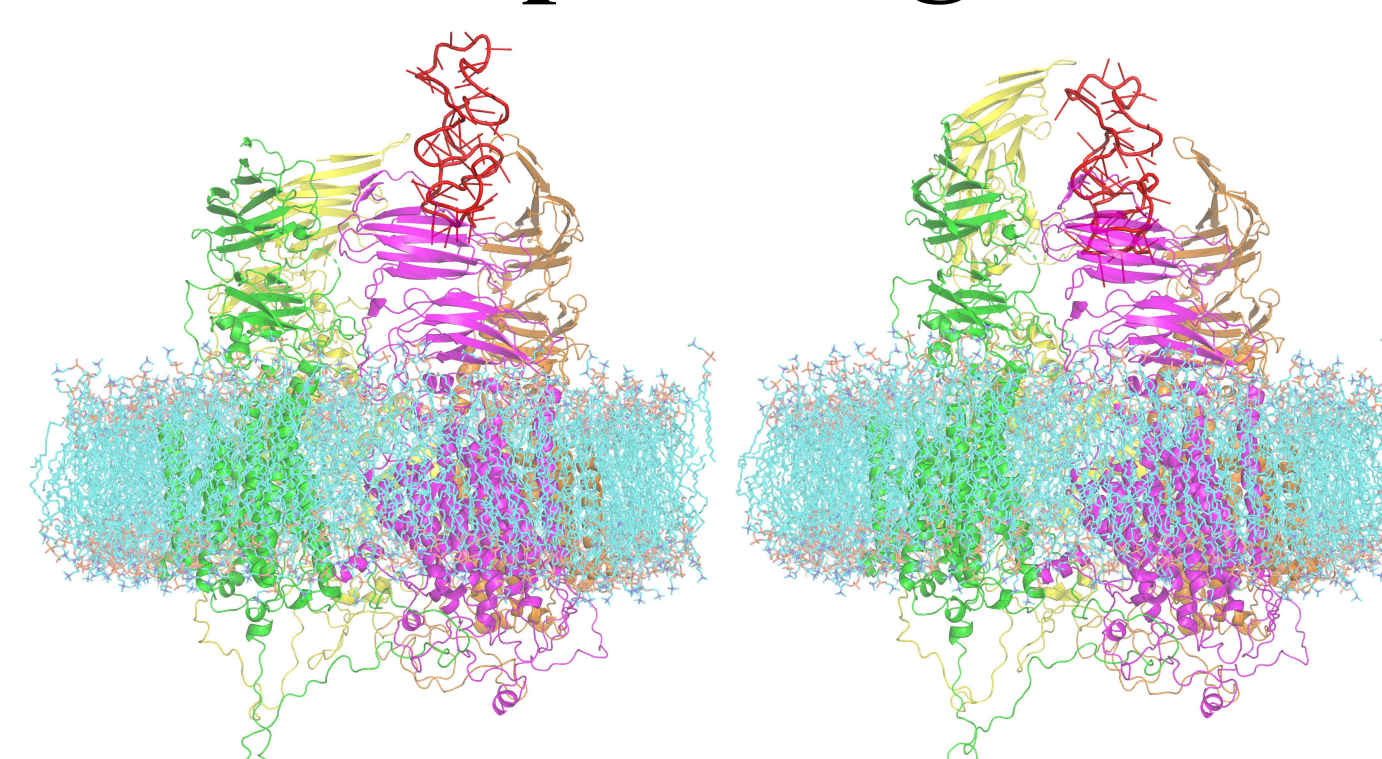
Induction stage



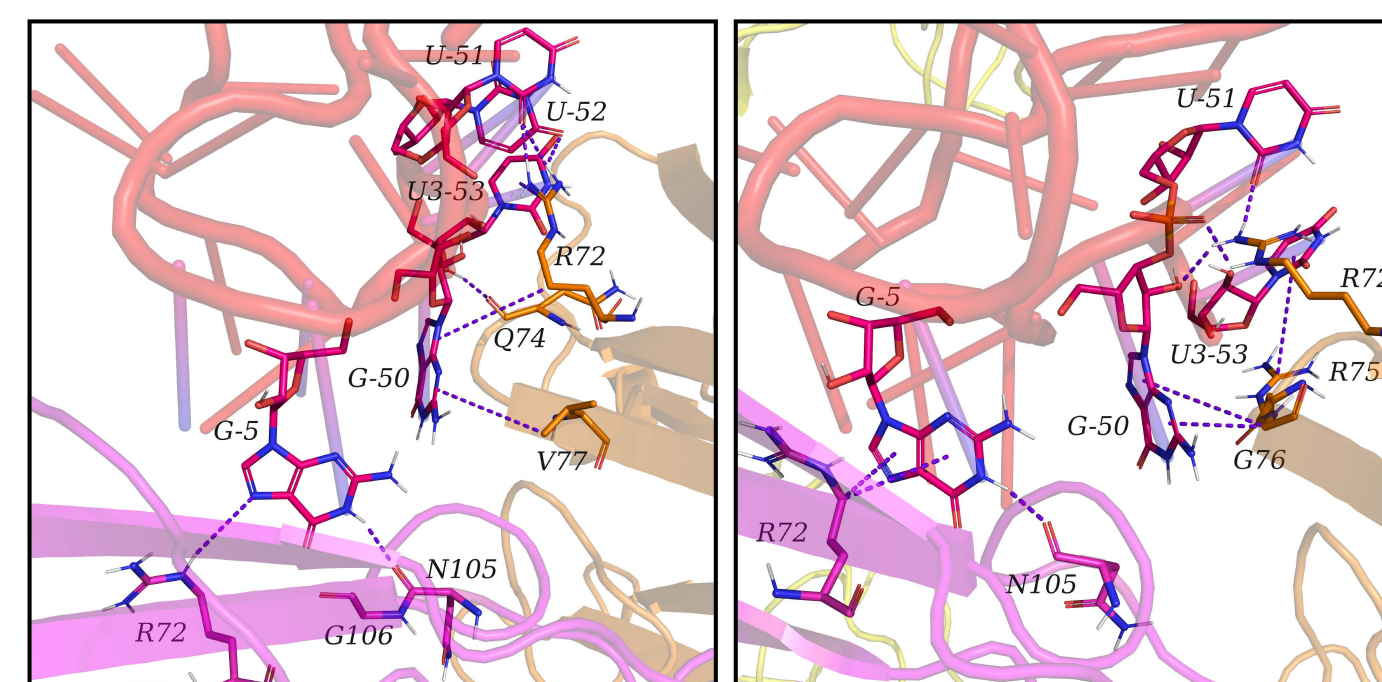
(2) RC = 116 Å (3) RC = 111 Å



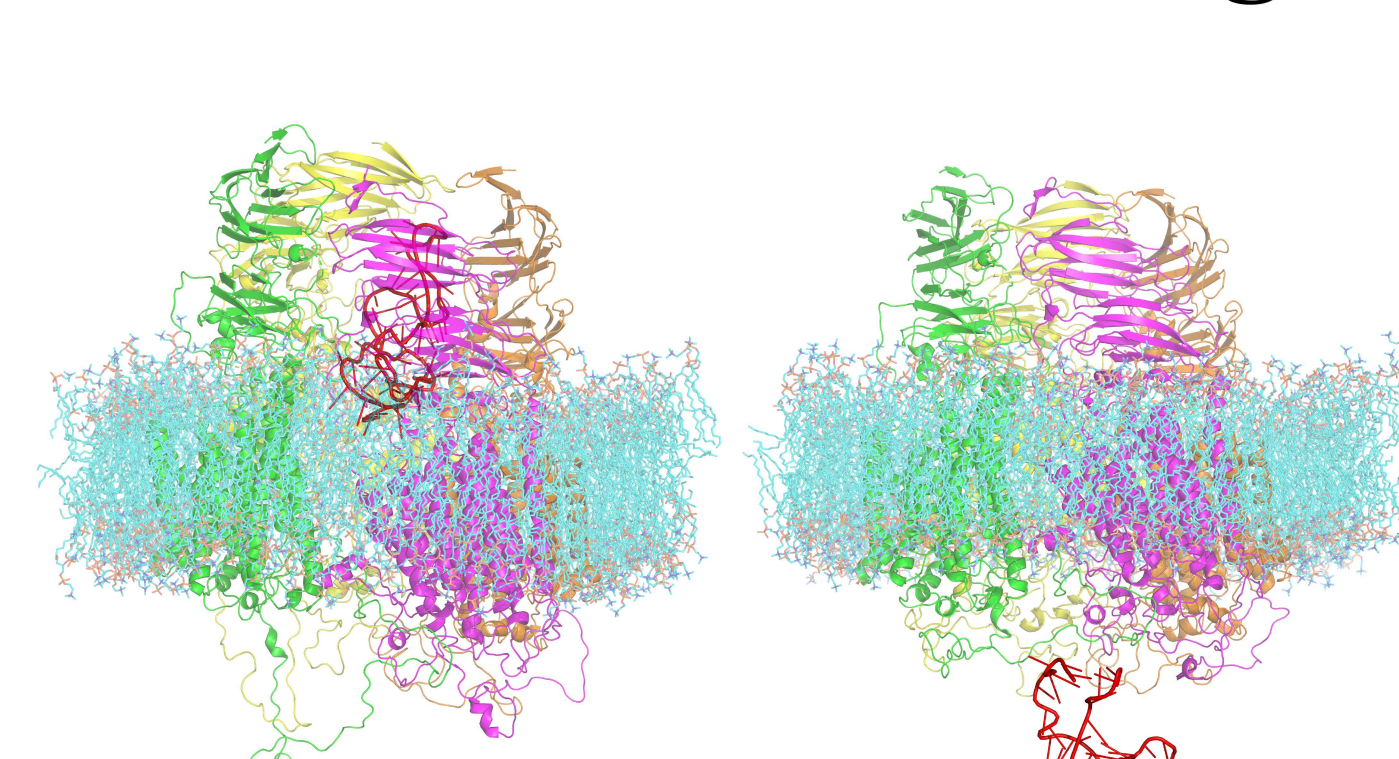
Open stage



(4) RC = 97 Å (5) RC = 91 Å



Transmembrane stage



(6) RC = 40 Å (7) RC = -57 Å

