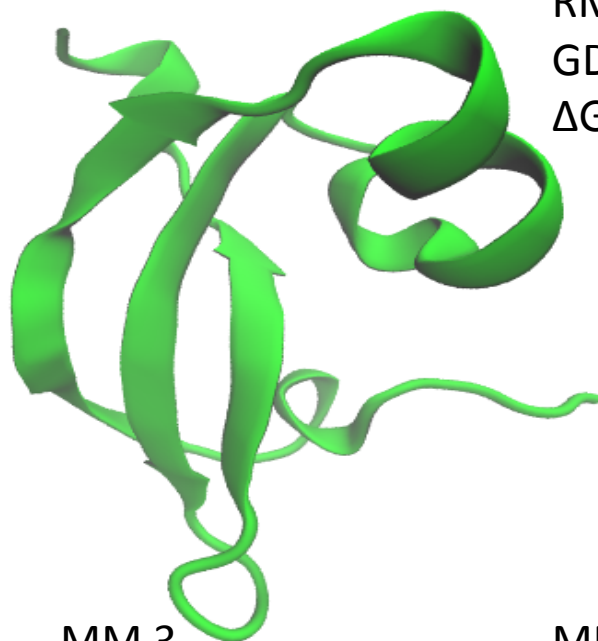


Crystal

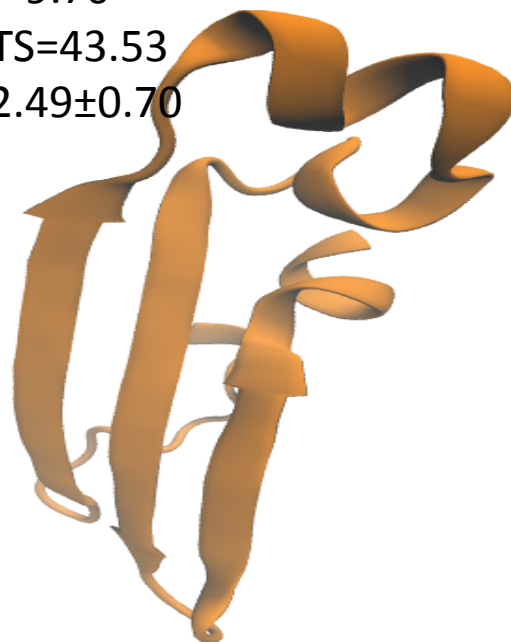


MM 1

RMSD=9.70

GDT_TS=43.53

$\Delta G=12.49 \pm 0.70$

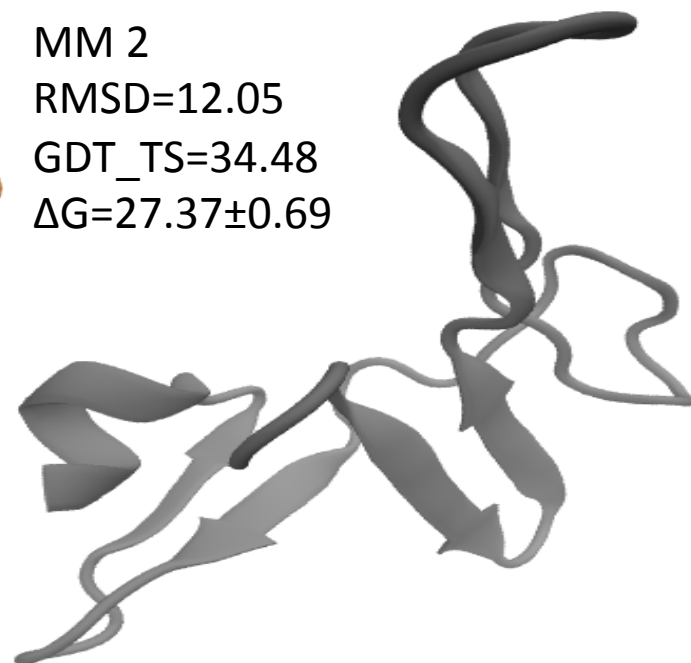


MM 2

RMSD=12.05

GDT_TS=34.48

$\Delta G=27.37 \pm 0.69$

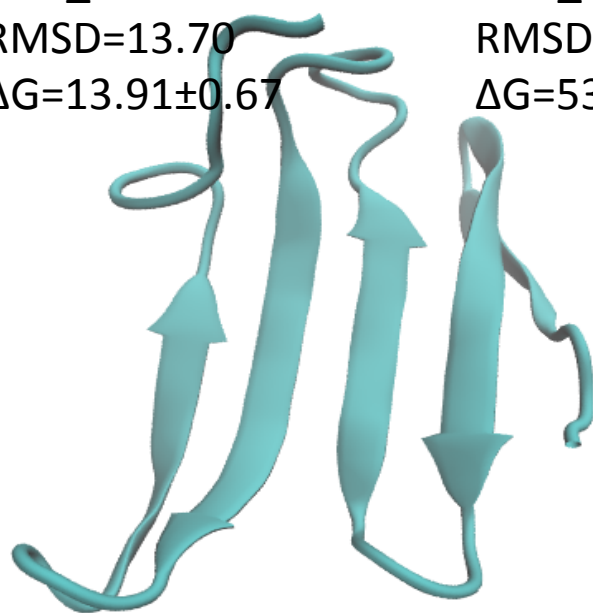


MM 3

GDT_TS=34.48

RMSD=13.70

$\Delta G=13.91 \pm 0.67$

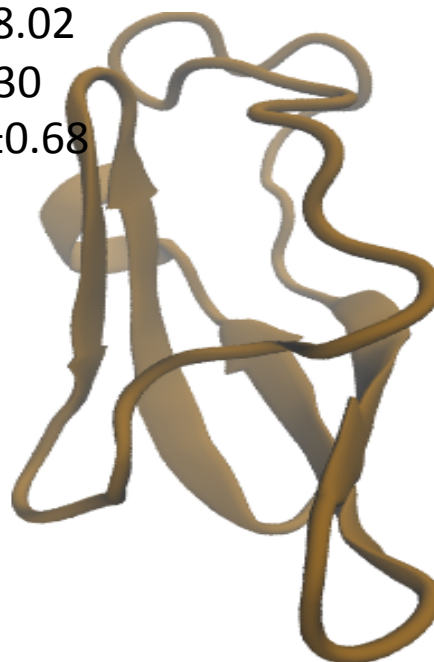


MM 4

GDT_TS=28.02

RMSD=12.30

$\Delta G=53.05 \pm 0.68$



MM 5

RMSD=9.05

GDT_TS=25.86

$\Delta G=29.50 \pm 0.69$

