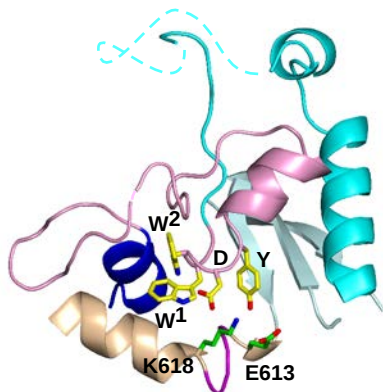
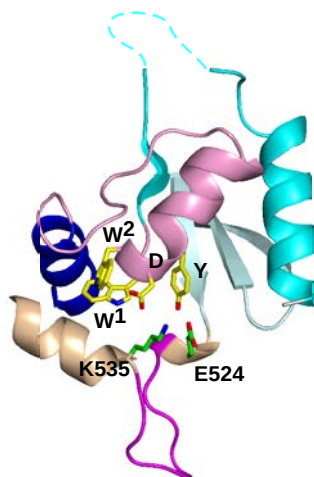
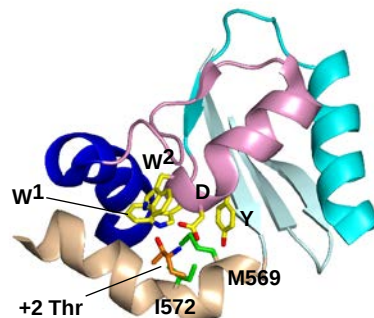
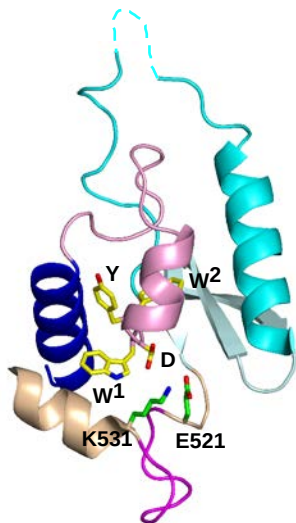


A**AfAgIB-L****AfAgIB-S2****C/PgIB****B****AfAgIB-S1****C**

	E <insertion sequence> K		M/I/P
▶ Af_AgIB-L	NVKYVVSDI	EMET	GKYYAMAVWA
Fp_AgIB	DVKYVVSDV	EMAT	GKFYAMAVWA
Ap_AgIB-L	NVKYVISDV	EMLT	GKYYAMAVWA
Mt_AgIB-L	NARYIMTDV	EMAV	TKFHAIAAWS
Mm_AgIB-1	GARYIISDI	EMAT	GKFYAMTAWT
Mm_AgIB-2	GARYIMSDER	MAV	DIFMAMPEWT
Mt_AgIB-S1	RARYVITDLT	MIY	GKLQACSWL
Mt_AgIB-S2	NARYVITSW	EMLY	LTLPSTARWM
Mm_AgIB-3	KVKYVMTDTL	MAE	GKFSSITSLA
▶ Af_AgIB-S1	GVRYVVTAD	ETMK	DANNTKFPAIMRIA
▶ Af_AgIB-S2	KVRYVVTVE	ELTVKP	ETNKTKFIPIMQIA
Ap_AgIB-S	GVKYIVTDD	EMQLGN	ETFGGKFQTIMRIA
Hv_AgIB	QTRYVMVDWQ	MAS	TDAKFSAPTVFY
Hs_AgIB	KNRYVAVDWK	MVMPPLPYLSSGQS	KFSAPVVFY