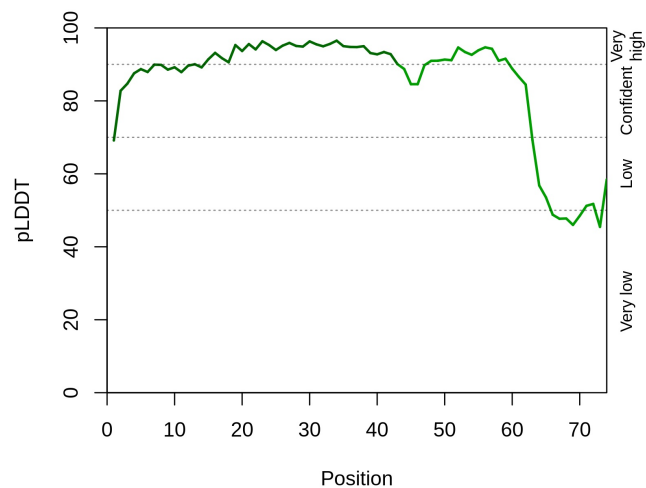
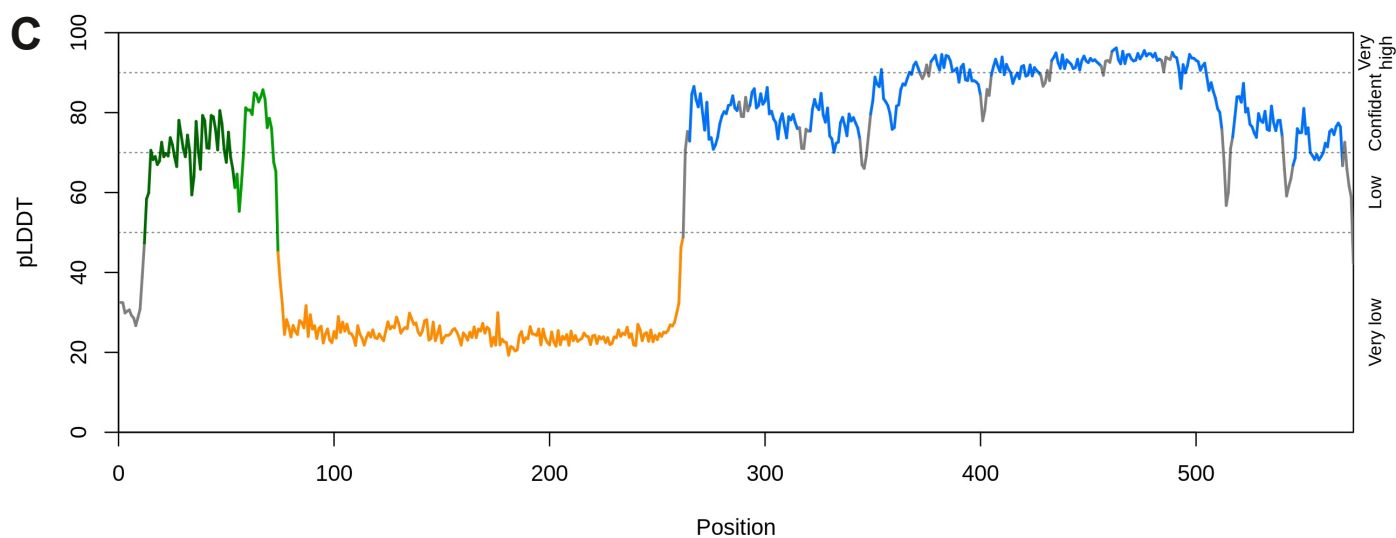


A

10	20	30	40	50
MDAKSLTAW	RTLVTFKDVF	VDFTREEWKL	LDTAQQIVYR	NVMLENYKNL
60	70	80	90	100
VSLGYQLTKP	DVILRLEKGE	EPWLVEREIH	QETHPDSETA	FEIKSSVSSR
110	120	130	140	150
SIFKDKQSCD	IKMEGMARND	LWYLSLEEVW	KCRDQLDKYQ	ENPERHLRQV
160	170	180	190	200
AFTQKKVLTQ	ERVSESGKYG	GNCLLPAQLV	LREYFHKRDS	HTKSLKHDLV
210	220	230	240	250
LNGHQDSCAS	NSNECGQTFC	QNIHLIQFAR	THTGDKSYKC	PDNDNSLTHG
260	270	280	290	300
SSLGISKGIH	REKPYECKEC	GKFFSWRSNL	TRHQLIHTGE	KPYECKECGK
310	320	330	340	350
SFSRSSHLIG	HQKTHTGEEP	YECKECKGSF	SWFSHLVTHQ	RTHTGDKLYT
360	370	380	390	400
CNQCCKGSFVH	SSRLIRHQRT	HTGEKPYECP	ECGKSFRQST	HLILHQRTHV
410	420	430	440	450
RVRPYECNEC	GKSYSQRSHL	VVHHRIHTGL	KPFECKDCGK	CFSRSSHLYS
460	470	480	490	500
HQRTHTGEPK	YECHDCGKSF	SQSSALIVHQ	RIHTGEKPYE	CCQCCKAFIR
510	520	530	540	550
KNDLIKHQRI	HVGEETYKCN	QCGIIFSQNS	PFIVHQIAHT	GEQFLTCNQC
560	570			
GTALVNTSNL	IGYQTNHIRE	NAY		

B**C****D**