PDB	Protein	Calcium	Species	Topology	Feasibility of model
2CHD	C2a rabphilin-3a	Free	rat	Type I	Successful
2CM5	C2b rabphilin-3a	Bound	rat	Type I	Successful
2CM6	Rabphilin 3a C2b	Bound	rat	Type I	Successful
1A25	PKC beta	Bound	rat	Type I	Successful
3RPB	C2b Rabphilin	Bound	rat	Type I	Successful
1DSY	PKC alpha	Bound	rat	Type I	Successful
1DQV	Synaptotagmin III C2aC2b	Bound	rat	Type I	Successful
1WFJ	C2 Domain-Containing Protein From Putative Elicitor- Responsive Gene.	Free	arabidopsis	Type II	Successful
2NQ3	Hum Itchy homolog E3 ub prot lig	Free	human	Type II	Successful
1BCI	Phospholipase A2	Bound	Human	Type II	Successful
1CJY	Phospholipase A2	Bound	Human	Type II	Unsuccessful
1DJG	Phospholipase C delta1	Bound	Rat	Type II	Unsuccessful