

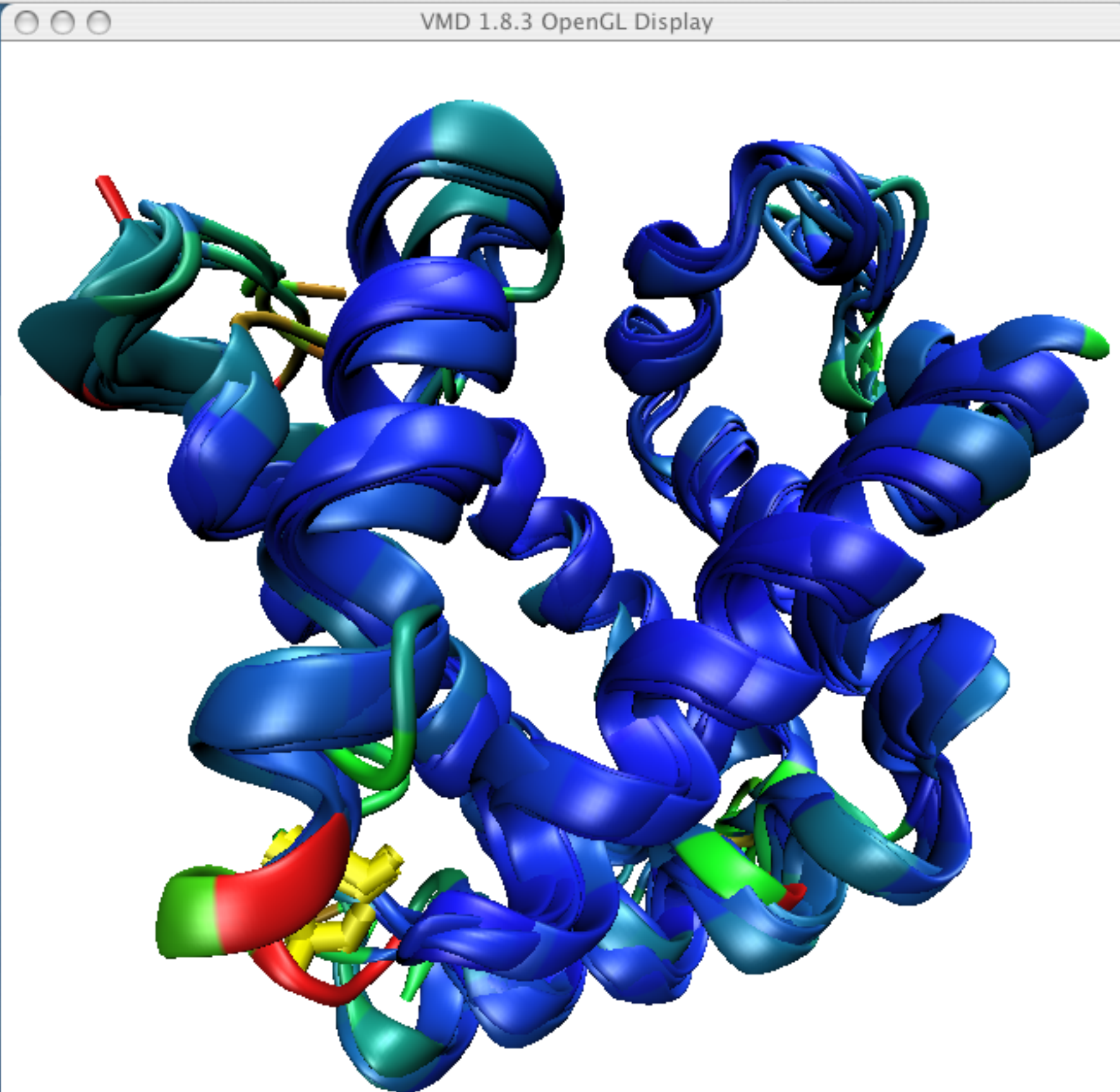
Grab File Edit Capture Window Help

VMD Main

File Molecule Graphics Display Mouse Extensions Help

ID	T	A	D	F	Molecule	Atoms	Frames	Vol
0	T	A	D	F	1LHS (Loggerhead Sea	2731	1	0
1	A	D	F		1MBA (Sea Hare)	2552	1	0
2	A	D	F		1MBC (Sperm Whale)	2943	1	0
3	A	D	F		1MBS (Common Seal)	2945	1	0
4	A	D	F		1MYT (Yellowfin Tuna)	2539	1	0
5	A	D	F		1WLA (Horse)	2706	1	0

0 zoom Loop step 1 speed



Multiple Alignment

File Tools Alignment View Help

Sequence Display

```
{1LHS (Sea Turtle)}  LXPETQERFAKFNLTIDALKSSEEVKKXGTTVLTA LGRILKQK--NN-XEQELK
{1MBA (Sea Hare)}    FPD SANFFADFKGKS-VADIKASPKLRDVSSRIFTRLNEFVNNAANAGKMSAMLS
{1MBC (Sperm Whale)} XPETLEKFD RFXKLKTEAEMKASEDLKKXGTVLTA LGAILKKK--GX-XEAE LK
{1MBS (Common Seal)} XPETLEKFD RFXKLKSEDDMRSEDLRKXGNTVLTA LGGILKKK--GX-XEAE LK
{1MYT (Yellowfin Tuna)} XPETQKLFPK FAGIA-QADIAGNAAISAXGATVLK KLGELLKAK--GS-XAAILK
{1WLA (Horse)}       XPETLEKFD RFXKLKTEAEMKASEDLKKXGTVVLTALGGILKKK--GX-XEAE LK
                        40  +  50  +  60  +  70  +  80  +  90
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