Supplemental information, Table S2. Details of sedimentation velocity data analysis

Protein	Concentration (mg/ml)	S (from c(S))	$S_{20,w}$[a]	f/f_0	RMSD[b]	MW^c from c(M)	Averaged MW(RMSD)
	0.75	4.733	4.968	1.350	0.006	80350	
Lsm2-3	1.0	4.816	5.055	1.340	0.004	81564	80700 (752)
	1.5	4.726	4.961	1.350	0.010	80187	

[a] S20,w is the sedimentation coefficient with the parameter being corrected to 20.0 °C and the density of water.
[b] RMSD is the root mean square deviation from SEDFIT program fitting.
[c] MW is molecular weight in Dalton.