

Table S1

Sedimentation equilibrium analysis of isolated QB domains.

Protein Concentration (μM)	MW	K_a (M^{-1})
50	$24,400 \pm 300^a$	n.d. ^b
100	$23,200 \pm 200^a$	n.d. ^b
150	$21,300 \pm 100^a$	n.d. ^b
50–150 ^c	$18,400^d$	4500 ± 300

^aWeight-averaged molecular weight calculated with equation [1].^bnot determined.^cGlobal fit using equation [3] at three different protein concentration.^dFixed value calculated from the amino acid sequence.