

Table S1. Equilibrium Dissociation Constant between Individual Cobl-W Domains and Actin, Related to Figure 1

	Cobl-W _a	Cobl-W _b
WT actin	2.1 ± 0.9 μM	1.1 ± 0.1 μM
Actin I	1.5 ± 0.4 μM	1.5 ± 1.0 μM
Actin II	2.0 ± 1.1 μM	1.6 ± 0.1 μM

The equilibrium dissociation constant K_D is presented as the mean ± SD from different actin concentrations used to obtain a full range of binding curves.