Supplementary Figure 1. Background corrected sensograms (blue) showing association (time 0–120 s) and dissociation (time 120–240 s) events following injection of increasing concentrations of RbAp48 (10, 25, 50, 100, 250, 500, 1000, 2500 and 5000 nM) onto a streptavidin-coated chip with immobilized biotinylated FOG-1(1-15) peptide. BIAevaluation fits (black) using a 1:1 binding model with drifting baseline are also shown. The K_a determined from the fit was $(1.36 \pm 0.07) \times 10^6$ M^{-1} ($\chi^2 = 10.8$).