



Figure S2. Fourier Shell Correlation curves used for resolution determination. A 0.5 FSC cutoff was applied to both the unliganded chloroplast ribosome map (solid line) and the PSRP-7 antibody-bound chloroplast ribosome map (dashed line). The resolutions presented for the structures are 15.5 angstroms for the unliganded map, and 19.4 angstroms for the antibody-bound map.