



Figure S2. Steady-state hetero-nuclear ¹⁵N-{¹H}-NOE experiments of AT3-UIM12 in the absence (A) and presence (B) of Ub. The spectra on the left were recorded with proton saturation, while those on the right were recorded without proton saturation. The ratios of the peak intensities represents the hetero-nuclear $^{15}N-\{^{1}H\}$ -NOE values for the backbone amides. Red, positive NOE; green, negative NOE.