**Supplementary Figure 2:** **Puromycin Labelling of SH-SY5Y and Kelly Cells Upon CR-1-31-B Treatment.**   
(**A**) Representative immunoblot and Ponceau S staining (loading control) for puromycin labelling in SH-SY5Y cells treated with vehicle control (VC), 20 nM CR-1-31-B for 24 h, 48 h and 72 h or cycloheximide [50 µg/ml]. Prior to harvest, cells were treated with puromycin dihydrochloride.   
(**B**) Representative immunoblot and Ponceau S staining (loading control) for puromycin labelling in Kelly cells treated with vehicle control (VC), 4 nM CR-1-31-B for 24 h, 48 h and 72 h or cycloheximide [50 µg/ml]. Prior to harvest, cells were treated with puromycin dihydrochloride.