



FIGURE S2.— CLIP identifies RNA targets of Khd1. Following immunoprecipitation of Khd1-TAP, protein RNA complexes were labeled as previously described (ULE *et al.* 2005), separated by size using SDS-PAGE, and visualized using autoradiography. (A) Khd1-RNA complex formation is dependent on UV crosslinking. (B) Increased digestion with RNase A increases complex mobility. A band from the sample with the 1:50,000 RNase A dilution was isolated for sequencing as previously described (ULE *et al.* 2005).