



Figure S2. Co-immunoprecipitation of cellular RNAs that associate with *Bacillus subtilis* Hfq. Hfq^{FLAG} was co-immunoprecipitated from cellular extracts of stationary phase cells using an α -FLAG monoclonal antibody. A cDNA library was then created from the Hfq-associated RNA molecules, which was subjected to high-throughput sequencing using an Illumina Genome Analyzer (see Experimental Procedures for more details).