Figure S5

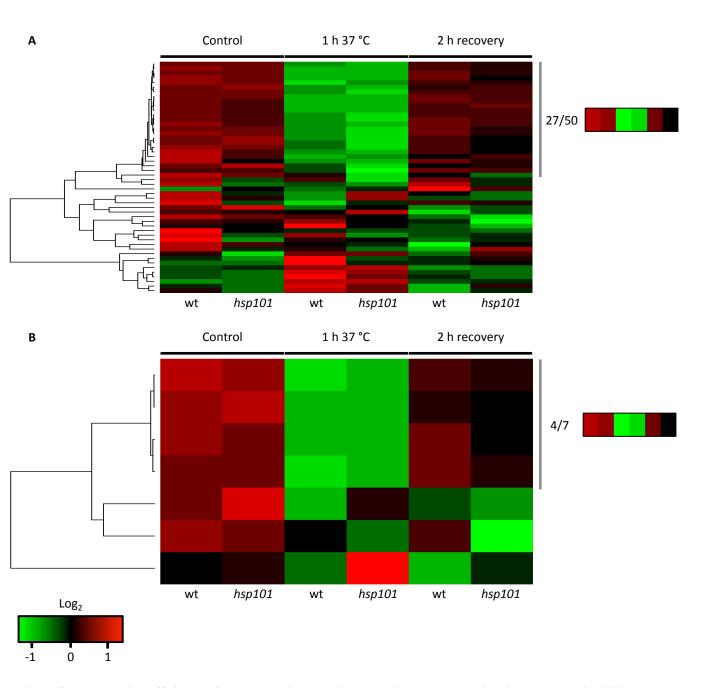


Figure S5. Translation efficiency of chloroplastic and mitochondrial RP mRNAs in wild type and *hsp101* under normal condition, after 1 h at 37°C and after 2 h recovery. A. Heatmap of chloroplastic RP mRNAs translation efficiency in log_2 value. The Heatmap was performed on the 50 chloroplastic RP mRNAs identified in RNAseq database. 27 of them are grouped in the same cluster. The numbers of transcripts and the mean value of TE of this cluster are marked. B. Heatmap of mitochondrial RP mRNAs translation efficiency in log_2 value. The Heatmap was performed on the 7 mitochondrial RP mRNAs translation efficiency in log_2 value. The Heatmap was performed on the 7 mitochondrial RP mRNAs translation efficiency in log_2 value. The Heatmap was performed on the 7 mitochondrial RP mRNAs identified in RNAseq database. 4 of them are grouped in a same cluster. The number of transcripts and the mean value of TE of this cluster are marked.