



Figure 2 Distribution of ribosomes in different polysomal fractions in the dark and the light periods. **(A, B)** Ribosome number in each fraction was calculated by determining the amount of the *SSU* rRNA for cytosolic and plastid ribosomes by qRT-PCR, assuming each rRNA copy corresponds to one ribosome. **(C, D)** Ribosomal protein abundance in each fraction, calculated by normalizing the summed emPAI values for ribosomal proteins on total protein in the fraction.