



Figure S3. Drought stress determination. **(A)** Determination of LD₅₀ germination for 3 days drought tolerance (PEG6000), **(B)** shoot length under 0 and 15% PEG, **(C)** root length under 0 and 15% PEG for 7 days in YNU and SL rice genotypes. Means (\pm standard deviation) within the same graph followed by different letters are significantly different at $p < 0.05$ according to the Tukey HSD test from three to five independent biological replicates ($n=5$).