Fig. 1S. Phenotypic characteristics and Chl content of wild type (WT) and PEPC-transformed (PEPC) rice under (A) well-watered condition (control), and (B) drought stress. Seedlings grown in commercial peat soil were irrigated regularly or withheld water for 5 days before imaged. Scale bars = 3 cm.

Chl [mg g\(^{-1}\) (FM)]

1.179 ± 0.074\(^{a}\)  \hspace{1cm} 1.088 ± 0.073\(^{a}\)  \hspace{1cm} 0.332 ± 0.021\(^{b}\)  \hspace{1cm} 0.537 ± 0.019\(^{c}\)