Supplementary data

Fig. S1—The photograph of Coomassie blue stained gel with partially purified protein samples from dry, imbibed, 12, 24, 36 and 48 h water soaked IR 8 germinated seeds [Abbreviations as described earlier]
Fig. S2—Physical map of the organization of DNA pol λ gene (A) in the chromosome 6 of *japonica* rice [Two primers OsPol λ P5 (PF) and OsPol λ P3 (PR) were made and used in the amplification by genomic PCR. The 498 bp upstream sequence of the gene from IR 29 (B) and Nonabokra (C). The cis-acting elements as detected by using PlantCARE database are marked on the sequence]
Fig. S3—Photograph of Coomassie blue stained gel of partially purified protein samples of 4-day-old germinated rice seedlings from IR 29 (A) and Nonabokra (B) [Abbreviations as described earlier]