



Figure S3. Size distribution of deletions and insertions in an unselected carbon-ion beam-irradiated rice population

The size distribution of deletions (A) and insertions (B) observed in 110 independent sequenced M_2 lines derived from 150 Gy irradiation of dry seeds. The majority of the detected insertion/deletion mutations involved a single nucleotide or several nucleotides. The frequency of insertions was approximately 10 times lower than that of deletions.