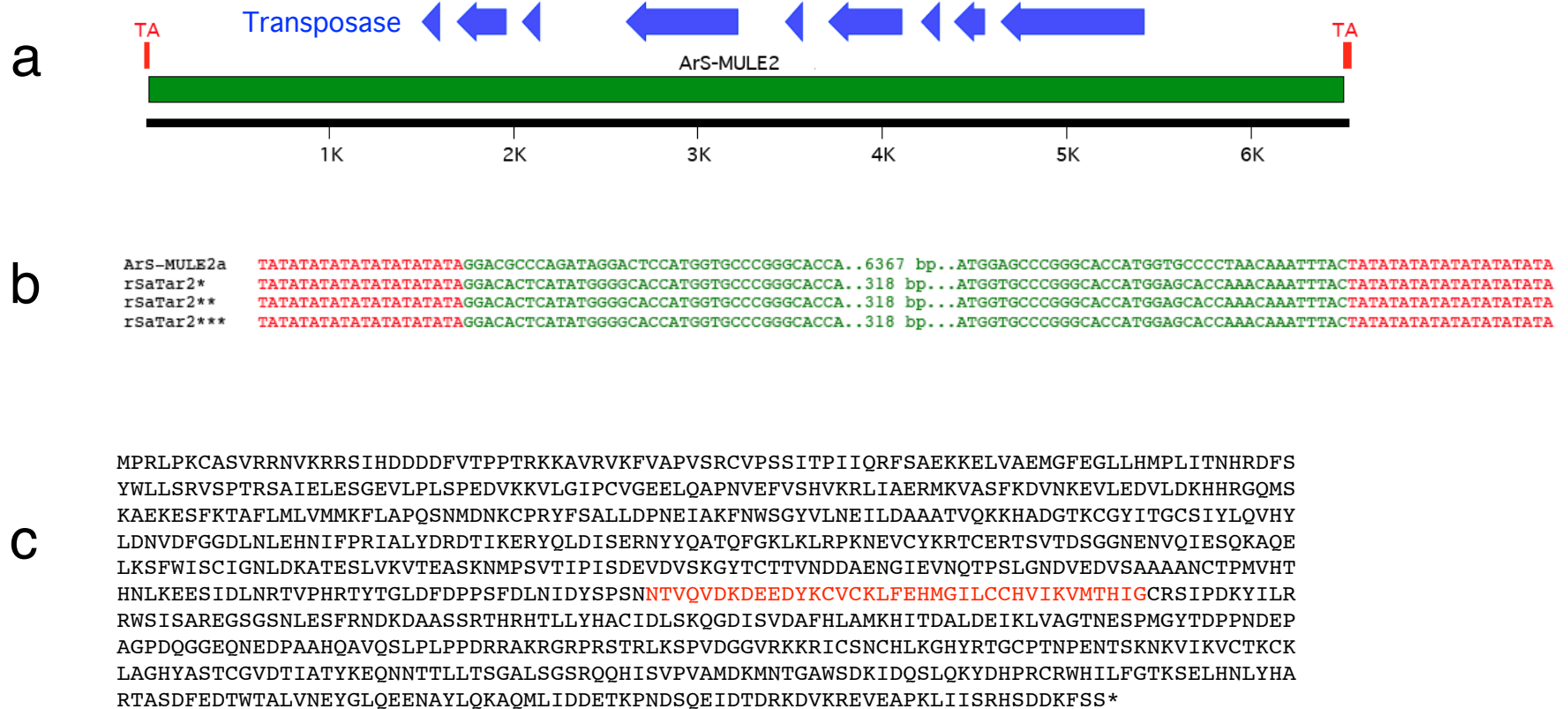




Additional file 7.

The rSaTar2/Micron terminal inverted repeats are similar to those defining the ArS-MULE2 autonomous Mu-like transposon. a. Map of ArS-MULE2 autonomous Mu-like transposon (*Oryza sativa* (japonica) v7_JGI chromosome I 2823514-2830054). Transposase coding domains indicated by blue arrows. b. Alignment of the terminal inverted repeats defining ArS-MULE2 and rSaTar2/Micron elements. c. ArS-MULE2 transposase translated sequence (GenBank- BAF03959). SWIM Ziinc Finger (Znf_PMZ mutator type) indicated in red..