

Classification of rice *rSaTar* elements.

<i>rSaTar</i> Element	RITE Assignment [32]	MULE Assignment [34]	<i>Oryza sativa</i> v7_JGI
<i>rSatar1</i>	Non-Autonomous MULE	non-Pack-MULE Os1274	Chr2 9609252-9609849
<i>rSaTar2</i>	Micropon [16]		Chr2 16620771-16621153
<i>rSaTar3</i>	Non-Autonomous MULE	non-Pack-MULE Os0098	Chr1 6228684-6229066
<i>rSaTar4a</i>	MITE-MuDr		Chr10 17637383-17638698
<i>rSaTar4b</i>	MITE Unknown Transposon		Chr2 20303841-20305665
<i>rSaTar4c</i>	MITE-MuDr		Chr7 14145183-14147066
<i>rSaTar5</i>	Non-Autonomous MULE	non-Pack-MULE Os1961	Chr12 21079988-21081881

Additional File 6.

Classification of rice rSaTar elements by sequence comparison to the available database.
Indicated rSaTar sequences used to probe (BLAST) databases.