

Sample *rSaTar* clusters on the rice genome *Oryza sativa* v7_JGI

Chromosome	Location	<i>rSaTar</i> Cluster
1	21833407-21835668	<i>rSaTar4</i> link <i>rSaTar2</i>
2	10098045:10099953	<i>rSaTar4</i> link <i>rSaTar2</i>
2	16053460:16056756	<i>rSaTar4</i> fuse <i>rSaTar4</i> link <i>rSaTar2</i>
2	34162756-34163649	<i>rSaTar1</i> fuse <i>rSaTar3</i>
2	34856374-34858294	<i>rSaTar2</i> link <i>rSaTar4</i>
3	20438629-20440774	<i>rSaTar2</i> link <i>rSaTar4</i>
3	26142400-26143496	<i>rSaTar1</i> link <i>rSaTar2</i>
4	15696975:15698157	<i>rSaTar1</i> link <i>rSaTar3</i>
4	19516826:19519122	<i>rSaTar2</i> link <i>rSaTar4</i>
5	12567616-12572059	<i>rSaTar2</i> link <i>rSaTar4</i> link <i>rSaTar2</i> link <i>rSaTar4</i>
6	15985917-15988435	<i>rSaTar2</i> link <i>rSaTar4</i>
6	20319255-20322209	<i>rSaTar2</i> link <i>rSaTar4</i>
7	9506097-9506985	<i>rSaTar2</i> link <i>rSaTar3</i>
8	9960768-9964706	<i>rSaTar4</i> link <i>rSaTar5</i> link <i>rSatar2</i>
8	22329781-22332245	<i>rSaTar2</i> link <i>rSaTar4</i>
9	3172916-3178336	<i>rSaTar2</i> link <i>rSaTar4</i> fuse <i>rSaTar4</i> fuse <i>rSaTar4</i>
9	8954399-8957858	<i>rSaTar4</i> link <i>rSaTar5</i>
10	2068031-2069176	<i>rSaTar3</i> link <i>rSaTar2</i> link <i>rSaTar2</i>
10	3604760-3611878	<i>rSaTar4</i> link <i>rSaTar4</i> link <i>rSaTar4</i> link <i>rSaTar2</i>
11	9641607-9643456	<i>rSaTar2</i> link <i>rSaTar4</i>
11	11762359:11764105	<i>rSaTar2</i> link <i>rSaTar4</i>
11	11821583-12823391	<i>rSaTar3</i> link <i>rSaTar4</i>
12	6465083-6466754	<i>rSaTar2</i> link <i>rSaTar4</i>
12	12446902-12449128	<i>rSaTar2</i> link <i>rSaTar4</i> link <i>rSaTar2</i>

Additional File 8.

Sample *rSaTar* clusters on the rice genome. Chromosome, location (*Oryza sativa* v7_JGI) and composition of rice *rSaTar* clusters are indicated.