

Architecture and distribution of sorghum *sSaTar* elements.

<i>sSaTar</i> Element	<i>PhytozomeV9.0: Sbicolor_79</i>	Size bp	Total Elements	Flanked Microsatellie	Flanked TSD ^a	Linked/Fused <i>sSaTar</i>
<i>sSaTar1</i>	<i>Chr1 18042758:18042990</i>	233	509	442	0	227
<i>sSaTar2</i>	<i>Chr1 57462409: 57462037</i>	373	522	422	0	183
<i>sSaTar3</i>	<i>Chr1 43739246:43739510</i>	265	230	206	0	91

^a Target Site Duplication**Additional file 13.**

Definition and distribution of sorghum *sSaTar* elements. Sequences defining individual *sSaTar* families are indicated in *PhytozomeV9.0:Sbicolor_79* [37]. Total Elements indicates elements in entire assembly.