

Table S2. Plasmids used in this study.

Plasmid	Characteristics	Reference or source
pKO_SMAC_01829	1 kb upstream and 1 kb downstream regions of <i>S. macrospora spt3</i> flanking the PtrpC:: <i>hph</i> cassette	this study
pKO_SMAC_04946	1 kb upstream and 1 kb downstream regions of <i>S. macrospora scm1</i> flanking the PtrpC:: <i>hph</i> cassette	this study
pKO_SMAC_06113	1 kb upstream and 1 kb downstream regions of <i>S. macrospora aod-5</i> flanking the PtrpC:: <i>hph</i> cassette	this study
pKO_SMAC_06770	0.9 kb upstream and downstream (including 3' end of CDS) regions of <i>S. macrospora SMAC_06770</i> flanking the PtrpC:: <i>hph</i> cassette	this study
pN_1829.3-GFP	PtrpC:: <i>nat</i> , Pspt3:: <i>spt3::egfp::Tspt3</i>	this study
pOE_1829.3-GFP	PtrpC:: <i>nat</i> , Pgpdc:: <i>spt3::egfp::TtrpC</i>	this study
pSMAC_06113_EGFP	PtrpC:: <i>nat</i> , Pgpdc:: <i>aod-5::egfp::TtrpC</i>	this study
pH2A-mRFP	PtrpC:: <i>nat</i> , Pgpdc:: <i>h2A::mrfp::TtrpC</i>	Teichert and Kück, unpublished