

Table S1. Primers used in this study.

No.	Primer name	Sequence (5' → 3')
1	<i>FTRI</i> _north_F	AGGCAATCGGGGAACATGAC
2	<i>FTRI</i> _north_R	CCAATCTCCACCAACGACCG
3	<i>FET3</i> _north_F	CCTTCTTGACGCAATGTCCAAT
4	<i>FET3</i> _north_R	TACGTCGTATCGGGCTGGA
5	<i>ACT1</i> _north_F	ACTGAAGCTCCAATGAACCCT
6	<i>ACT1</i> _north_R	CAGCAGTGGTGGAGAAAGAGT
7	<i>FRE1</i> _north_F	GCTCATGGCGAACGAGACAG
8	<i>FRE1</i> _north_R	GACCCTTGCCTCGAGTTGTA
9	<i>CTRL</i> _north_F	CAGTAGCATCGAGTATGGCGT
10	<i>CTRL</i> _north_R	TCCATCCCTGAAGAGCTACTGT
11	<i>MAC1</i> _north_F	TGCACAAATTGAAGGTGACTGC
12	<i>MAC1</i> _north_R	GGCTTCGCTCTTTCTTCTCAC
13	T7	TAATACGACTCACTATAGGG
14	<i>MAC1</i> _del_stop_ <i>Xho1</i> _R	TCCTCGAGTGAAGTGGTGGCATCGCTTAG
15	3HA_ <i>Xho1</i> _R	GATCCTCGAGCGGATCCCCGGCTTAATTAACA
16	3HA_ <i>Kpn1</i> _R	GATCGGTACCCCGGTAGAGGTGTGGTCAATAA