

Table S6. *C magus* chromosomes showing similar (TTAGGG)_n and (GATA)_n chromosome organization in both chromosomes spreads sl99cl49 and sl48cl06.

N O M E N C L A T U R E	Chromosome Spread			
	SL99CL49 CN(RN)		SL48CL06 CN(RN)	
	Telomeric (TTAGGG) _n [10(m); 2(sm) and 3(st)]	Centromeric (GATA) _n [13(m); 4(sm) and 6(st)]	Telomeric (TTAGGG) _n [10(m); 2(sm) and 3(st)]	Centromeric (GATA) _n [13(m); 4(sm) and 6(st)]
M	none	none	none	none
m	ch3(25), ch4(28), ch5(24), ch6(27), ch7(4), ch9(12), ch10(23), ch12(10), ch13(32) and ch20(16)	ch2(18), ch3(25), ch5(24), ch6(27), ch7(4), ch10(23), ch11(2), ch12(10), ch14(1), ch15(3), ch16(8), ch18(15) and ch22(7)	ch2(24), ch5(19), ch6(7), ch9(12), ch12(30), ch13(10), ch16(16), ch19(23), ch21(3) and ch22(5)	ch1(27), ch2(24), ch3(6), ch4(11), ch5(19), ch6(7), ch8(28), ch10(31), ch11(32), ch17(9) ch18(17), ch20(25) and ch21(3)
sm	ch23(11) and ch26(13)	ch23(11), ch24(21), ch25(26) and ch26(13)	ch24(4) and ch26(20)	ch23(13), ch24(4), ch25(8) and ch26(20)
st	ch29(9), ch31(30) and ch32(31)	ch27(22), ch28(5), ch29(9), ch30(20), ch31(30) and ch32(31)	ch27(1), ch31(15) and ch32(22)	ch27(1), ch28(29), ch29(21), ch30(2), ch31(15) and ch32(22)
t	none	none	none	none
T	none	none	none	none

Legend: CN = chromosome number; RN = chromosome spread reference number; M = median point; m = median region; sm = submedian region; st = subterminal region; t = terminal region; T = terminal point