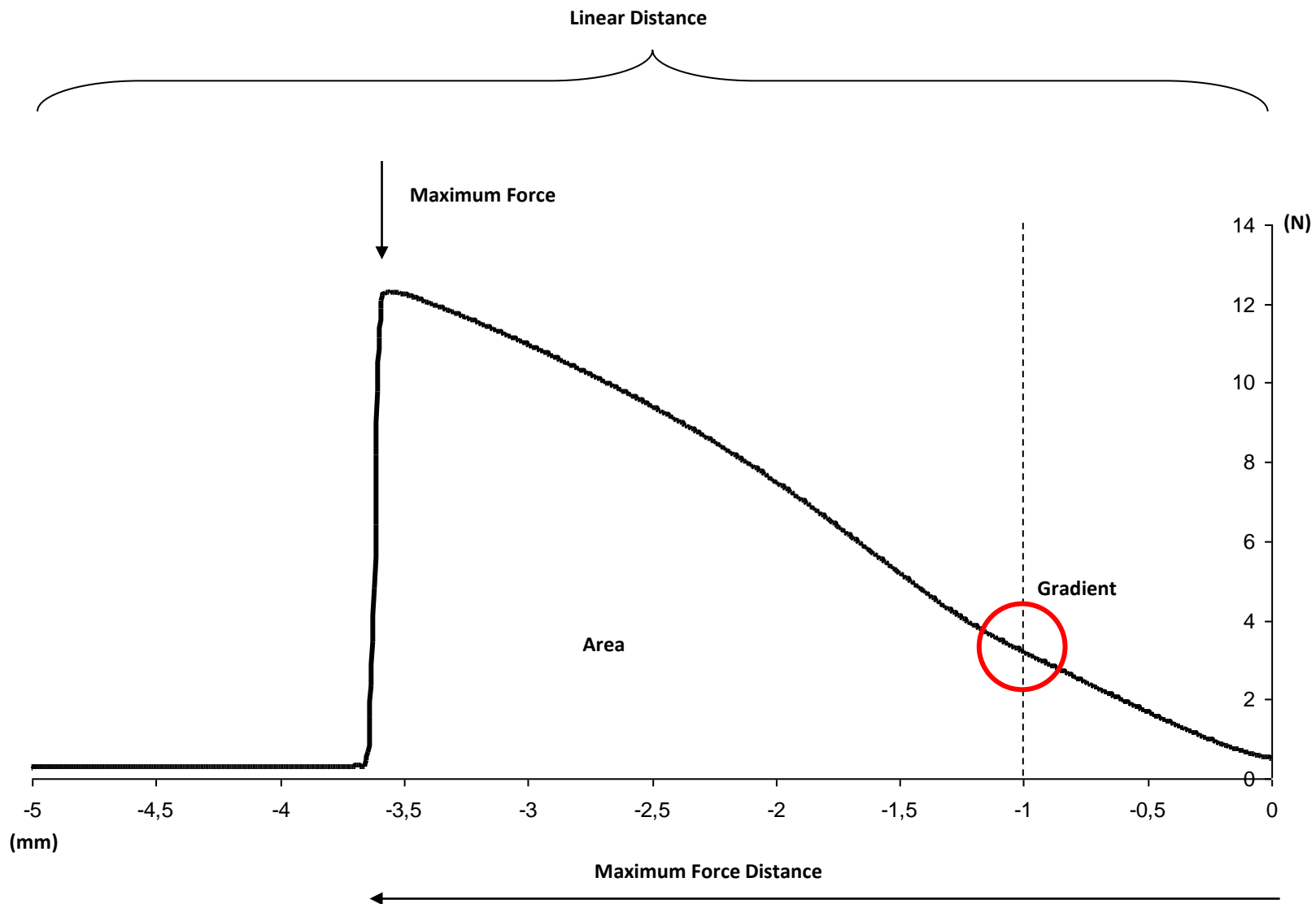
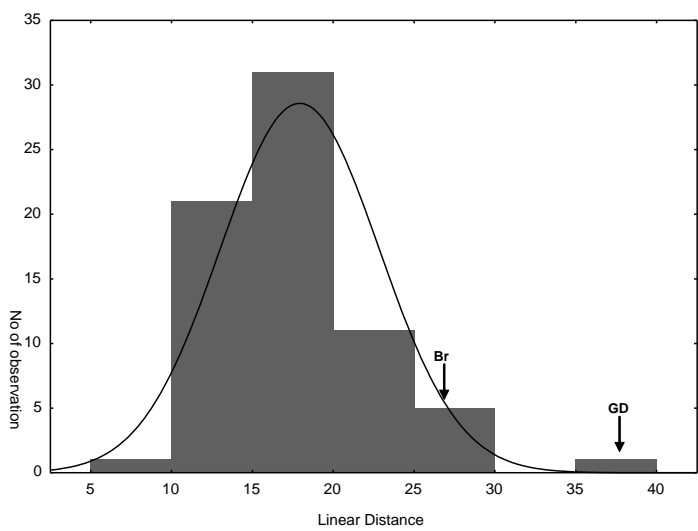
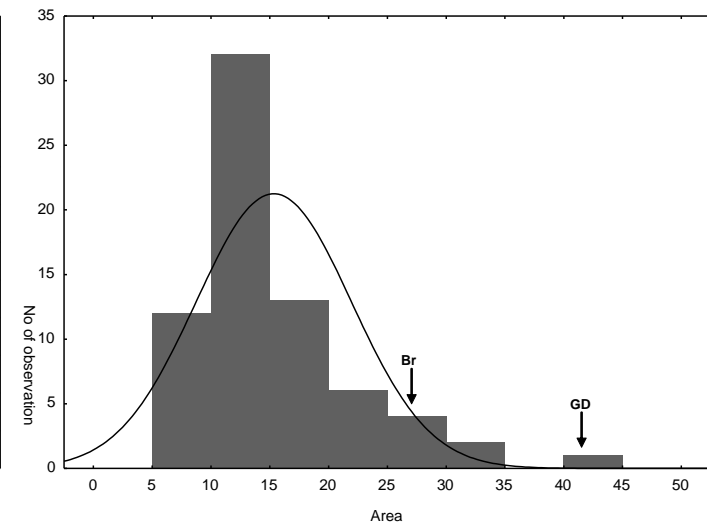
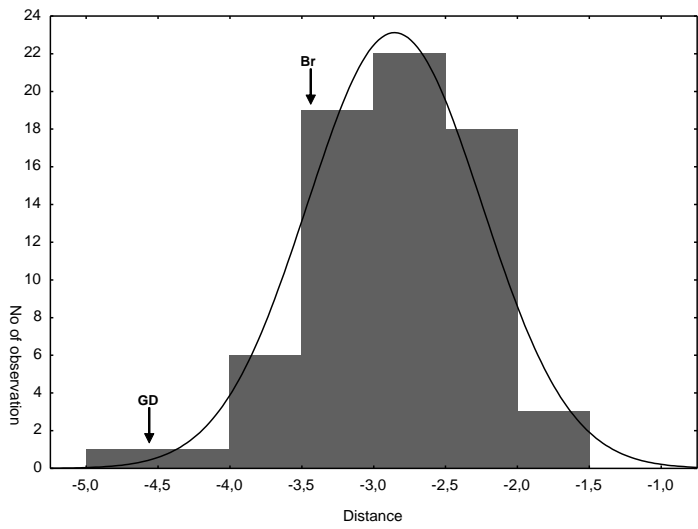
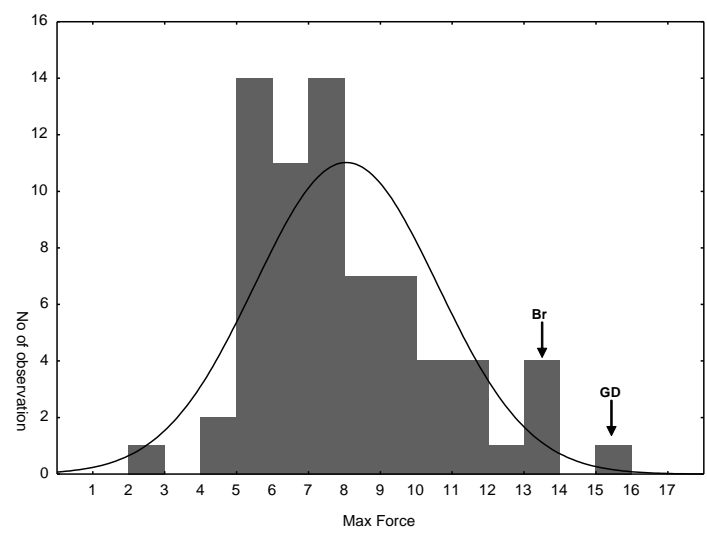
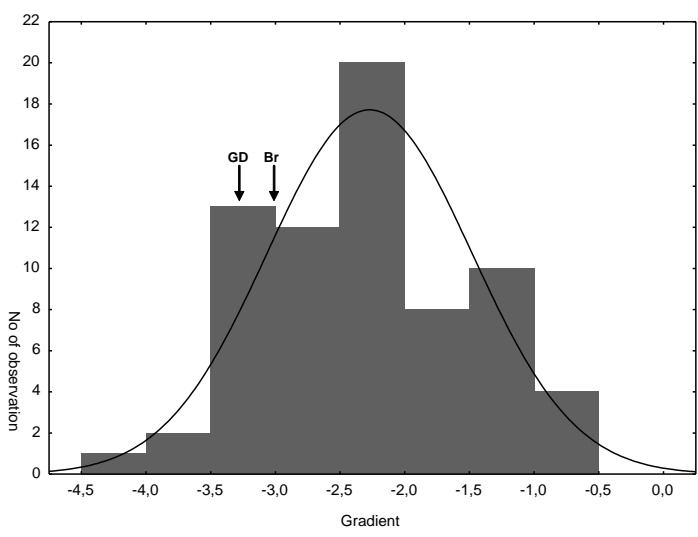


Supp. Figure 1  
Lashbrooke *et al.*, (2015)

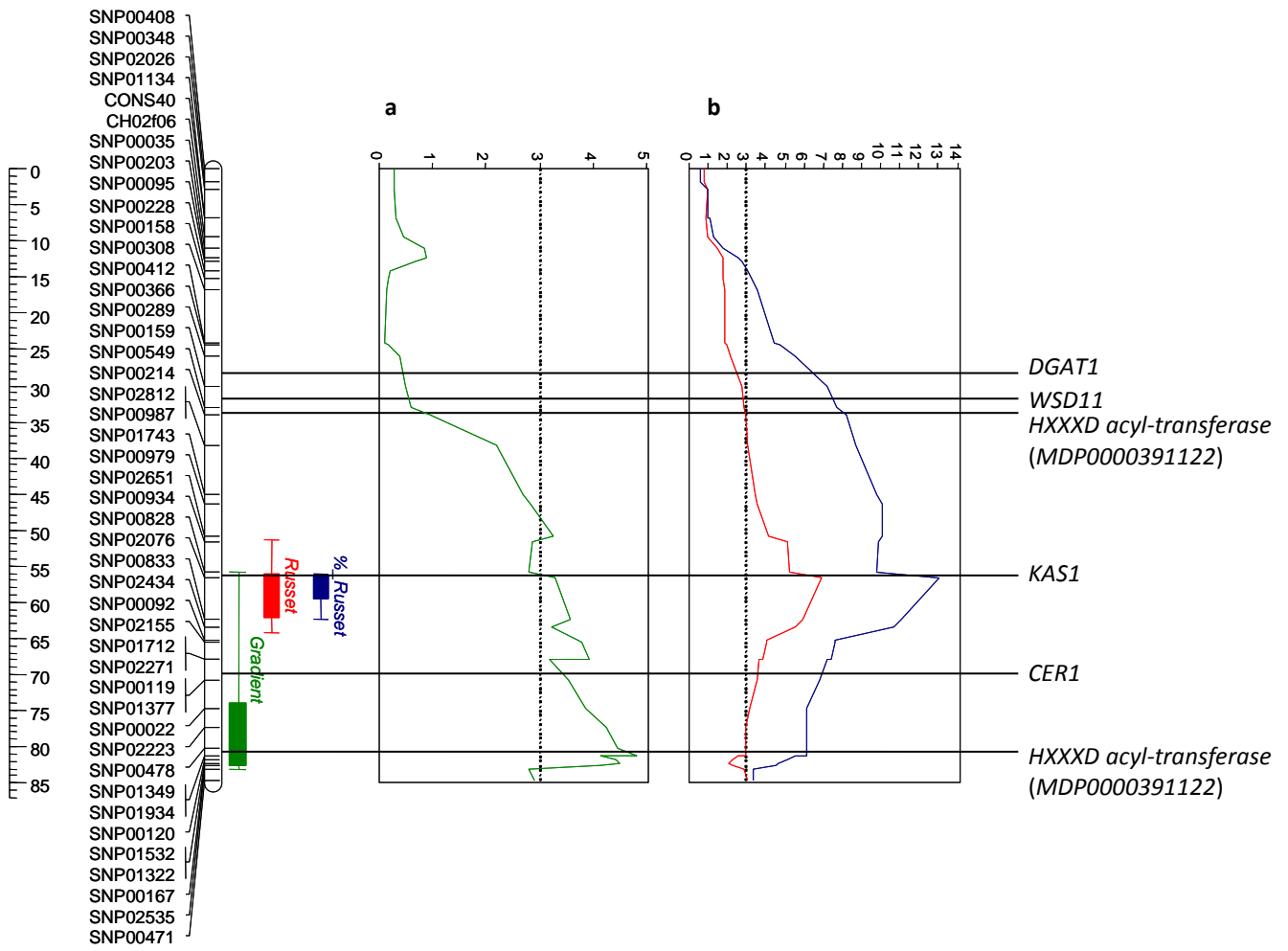


Supp. Figure 2  
Lashbrooke *et al.*, (2015)

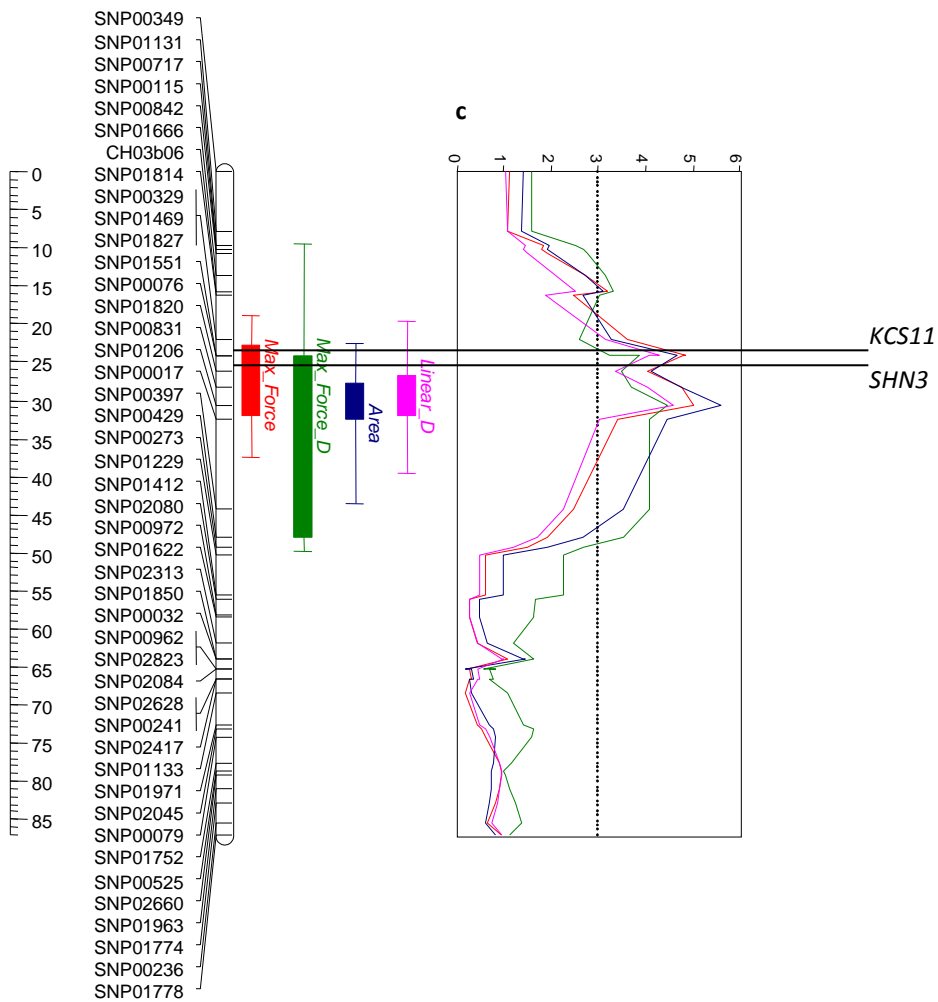


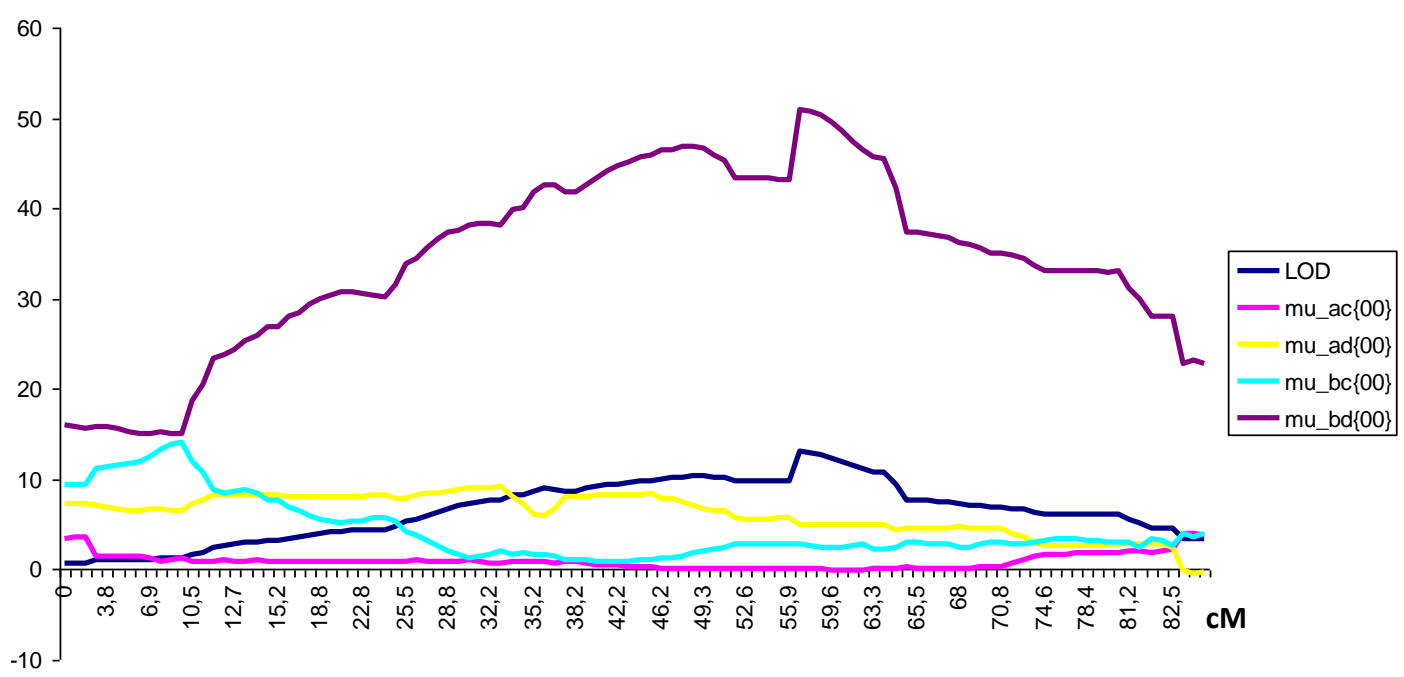
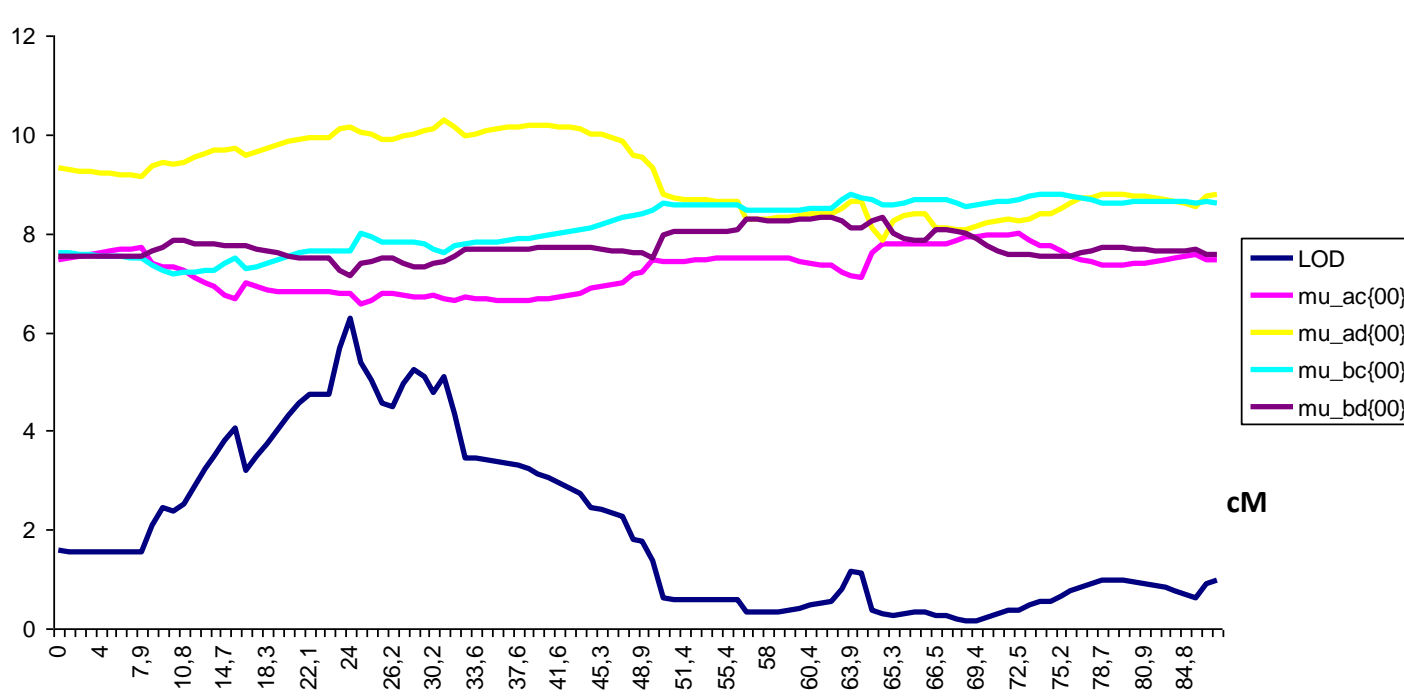
Supp. Figure 3  
Lashbrooke *et al.*, (2015)

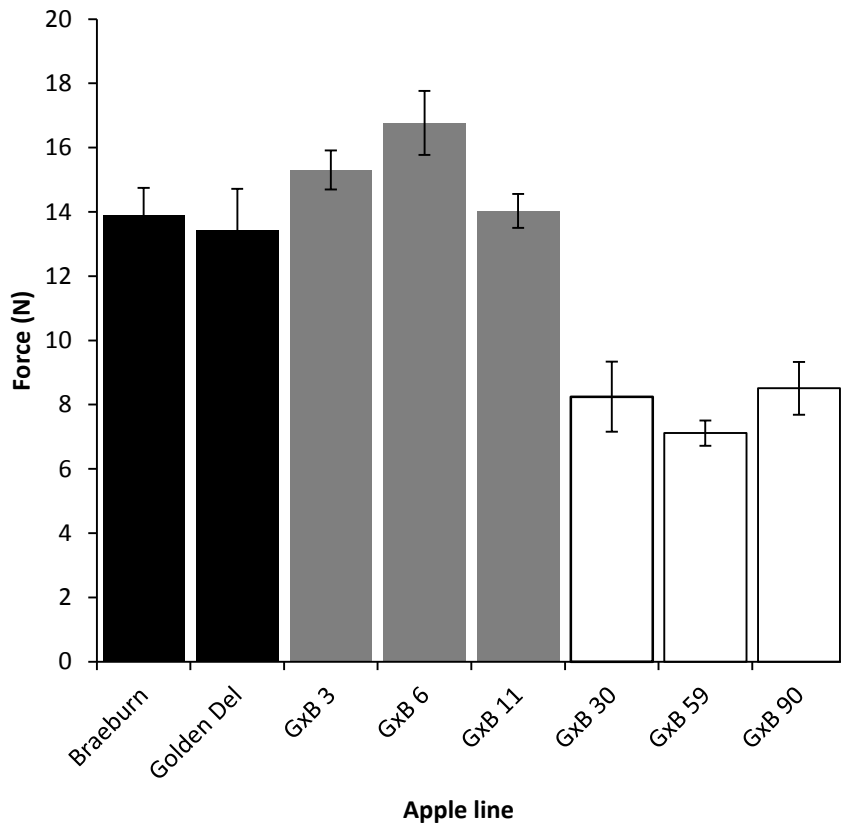
**Chr 2**



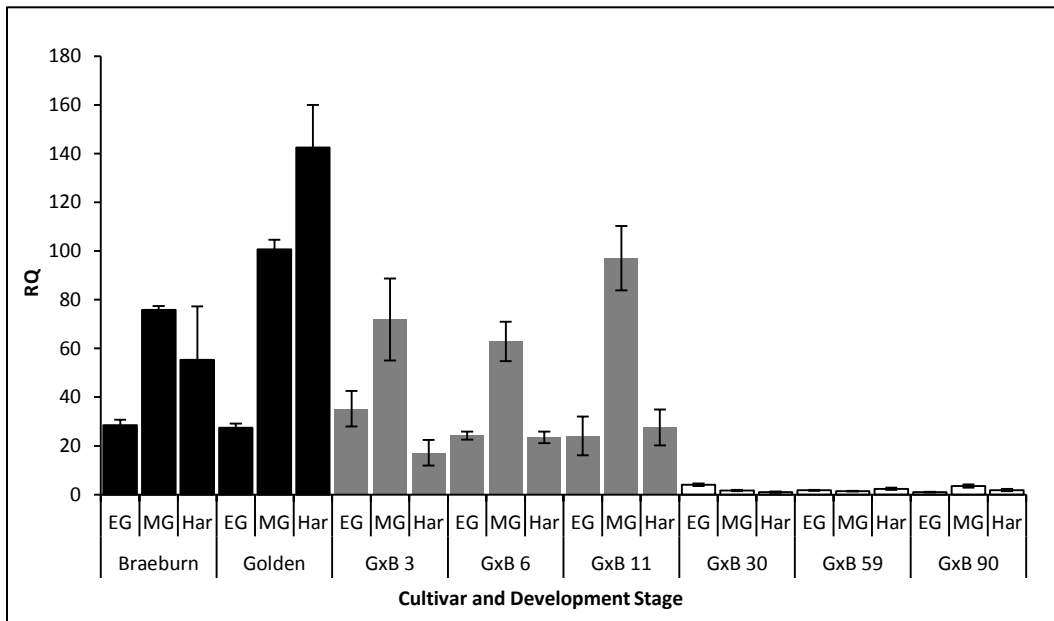
**Chr 15**



**A****B**



Supp. Figure 6  
Lashbrooke *et al.*, (2015)



Supp. Figure 7  
Lashbrooke *et al.*, (2015)

**Supplementary Table 1.** Oligos used in this study to measure gene expression

<b>Gene ID</b>	<b>Name</b>	<b>Forward primer</b>	<b>Reverse primer</b>
MDP0000287191	WSD11	CTCTGCAATGCATGTTTCAGCAT	GGTCATGTGAGATGTTGCTTCTGT
MDP0000250127	KAS1	TGAAGAAGCAACATGAGGTTAACG	GGCTCAGTGCTCCCTTTCCT
MDP0000069348	CER1	TGATTGGCCATGGAAACCA	AATGACCCAAGGAGCCATGAT
MDP0000938736	KCS11	CTGTTATACAGGTGCCTCCCAATC	AGCTGATCAAGGGCACCAAA
MDP0000178263	SHN3	CTGCCACCGACCAAAACACT	TGGGTCTTTGCAGCATTTC
MDP0000729533	HXXXD-type acyl-transferase	GATGTGGTGCCTCTCGTAGCA	TGGCGGTGAGTTTAGGAAATCTAG
MDP0000391122	HXXXD-type acyl-transferase	GCCAGTCAAGGATCCTCACAAG	CCCGCCACATTCAAAGAAGTT
MDP0000297929	DGAT1	GACGGCAATTCCTTGAACGA	CCGGCGTCGCAGATTTT