AW-box		C T G	CG	
ROD1/PDCT	+	TC**C**TT**G**GAAATCTC**CG**CC	*
PHASEOLIN	+	TG**C**AT**G**GATGCTT**G**C**G**CA	*
PHASEOLIN	-	GG**C**AT**G**GGATGACA**CG**CA	*
PI-PKB1	+	GC**C**TT**C**GTAAGTTC**CG**CC	
PI-PKB1	-	TG**C**TTAGTTCGTAT**CG**AA	
BCCP1	+	CT**C**TTTGGTTTCAT**CG**AG	*
BCCP2	+	TT**C**CT**C**GGTTTCAT**CG**TC	
BCCP2	-	TT**C**TT**C**GTAAGCAT**CG**AA	
CAC2	+	AA**C**CT**C**GTGATTAT**CG**AA	*
CAC2	-	AT**C**CT**C**GTGAGTAT**CG**AA	*
KASI	+	AA**C**AT**C**GTACTTAT**CG**CC	
KASI	-	TT**C**CT**C**GAATAATT**CG**CT	
KASIII	+	CG**C**TT**C**GGTACTTC**CG**AA	*
PTLPD2	-	TC**C**TT**C**GTTAAAGC**CG**CC	
PDHE1-ALPHA	-	TC**C**TT**G**GCTGATCC**CG**AT	
PDHE1-BETA	-	TT**C**TT**C**GATTTCTC**CG**CT	
PDHE1-BETA	-	AA**C**GT**C**GATAACGT**CG**TC	
ACBP6	+	GT**C**CT**C**GTCTTCTC**CG**TC	*
ACP1	-	CT**C**TTTGTACACTC**CG**CC	
PTLPD1	-	TG**C**TTTGAACAGTT**CG**TC	
ENR1	+	AG**C**TT**C**GATGAGAT**CG**AG	
FATA	-	GT**C**GTTGACAAATA**CG**AA	
FATA	-	GT**C**CT**C**GGTCTCAT**CG**TC	
AT2G30200	-	AT**C**TT**C**GTTAACTC**CG**CT	
At2g22230	-	AC**C**TTTGTACTCTC**CG**CT	
AT5G10160	+	CC**C**TT**C**GAATTCTC**CG**TC	
AT3G02630	+	AG**C**ATAGAAATAAT**CG**AA	
AT3G02630	-	GT**C**AT**C**GCGACCGT**CG**TG	
AT5G16240	-	GA**C**TT**G**GAGAAATT**CG**TG	
AT1G24360	-	AA**C**TT**C**GTTTGTAT**CG**CG	
AT1G24360	+	AA**C**CT**C**GTAAAGAT**CG**AC	

Supplemental Figure S3. AW-boxes in WRI1 targets involved in lipid metabolism. Adapted from Maeo et al. (2009) and appended with AW-box information from *ROD1* and other genes as relevant to this paper. +, forward DNA strand; -, complementary sequence from reverse DNA strand; *, not reported before.