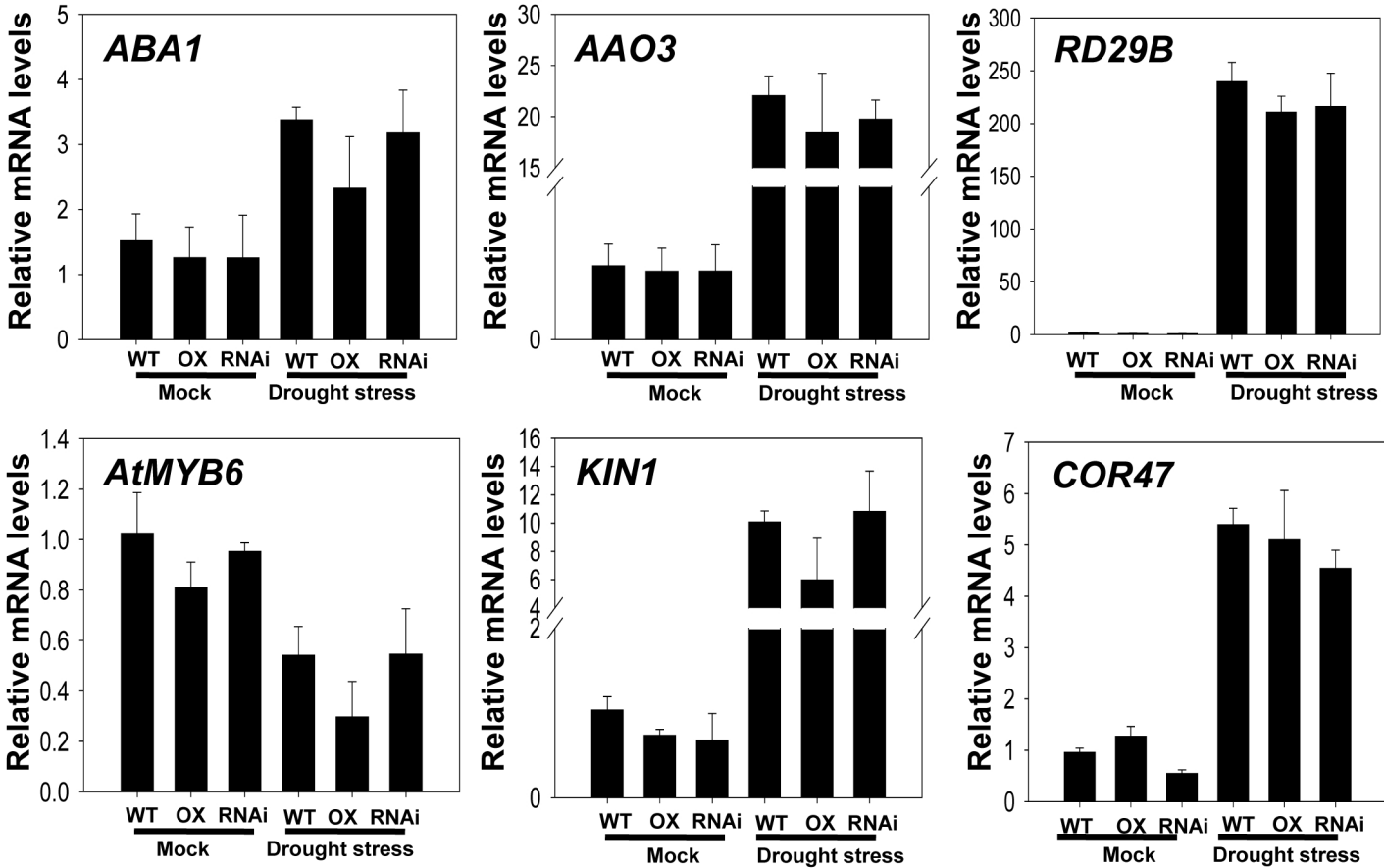


Additional file 7

A



B

>*ABA1* (AT5G67030); 5' to 3'
 CGAAGGAAGAAGAUUAGAGCAACACCGAAUUUCCCGCGCGGUUAGAUCGUCGACAUCAUCGA
 GUUUGGUUCAGAUAGAAGGCGCGUUUAGGGUGAAAGUAUUCAGGAAAACUCCGAAAUCGACGA
 GGAAGAAUGAGAGUAACAACGAUAAAUAUCUUCAGACAGCUUGAAAUAAGUAAAACCGAUGGUGAA
 AUUAAGUAAAUAUUCGGUUGGCAGAUAAAUAUAGUAGUAAAUAUUCUAAAAGAAAAAAAUUC
 UGCUUUCAGCUAUUCCUUGCAUGACAAUGUAUAUAUGGUCUGAAAACAAAUAUAAAUAUACAA
 GACAUUAUCUUAUUUCUUAACUCCAGGCAACAUAUAUCUAAAUAUUAUUAUUAUUAUUAUUAU
 UUAUU

>*AtMYB6* (AT4G09460); 5' to 3'
 UAAUUUGUCAAAAAAAUCCCAAAAAUUGGGUUUUGUUAUUAUUUUUUUUUUGCUUGAGUCCU
 UUUGGAUAAAUAUAGAAAUCUUUACUUCAGUUCUUUUGGUUUUUUUUAGUUUUUUGUUCAU
 AUUACCUUUUGAAGAAAAGAAAAAAACGAUACAUGGUUCCAAAUAUUUUUAUGGAAAUAUA
 UAAGAAUAUUACCAUAUGUCUAGG

>*KIN1* (AT5G15960); 5' to 3'
 CGAUUCGGGUCAAAUUUGGGAGUUAUAAAUUCUUUUUUAUUUAACUGUUGGGAUUUUCAAUA
 AACGAUCUUUGAUCAGAAUUGCAUUUAUUAUUAUUAUUAUUAUUAUUAUUAUUAUUAUUAUUA
 AAACUUAUAUUCAAAUAUUGUUUUUAUCUAAUUUUAAAAAAUAUUCUUUAUGCGAAAUAUCAC
 CCCAAACGAUGUUAAAUGGAUCACGAUACUAUUAAGUCGAUCCGAAUUGUUGAAGUUUUU

>*AAO3* (AT2G27150); 5' to 3'
 AGGCAAAGCAAGUAAGCAACUCUGUUGCUGUAAGUUACAGUGUUACAUUAUACUAAAAGUUUAUCA
 GAUUUUUAUUAACAGCAAAAUAUUAUGCUUUGUGCAUAACUAAUUGGUUUCAAACCAAUAUCAA
 AUCAAUAUUGAAUGU

>*COR47* (AT1G20440); 5' to 3'
 GCAAAAUUGGUUAAAAGAAUGAAUUAUGAUGUGGGAGUGGGACAUUCGCUGUGUUUUGUGAUCAUUA
 UCUUUCUUUUUUAAGUUUUAUUGUGGGCUUUCGUUGAUUGCAUUUGAUCCUUUAUUUUGUAUUU
 CAUUCUAUCUUUAUUAUAAAGUUUGCAUUGGUUUUAUCUAAAUAUUGUUUUGAGUUUUGUAAGU
 UGUGUGUGUAGGAGGAUUUCAUUUGGUUAUCCCAUAACACUCAUCGUUAUACUCACUCUUACGUUUG
 CTTGATTTTACGTTTATTCACATTTGATTCACCTTTGACATTTTTCACAAAACATTTTTCACAAAACATTTT

>*RD29B* (AT5G52300); 5' to 3'
 AGAUUUGGGGUUUUGCUUUUGAAUGUUUGUUUUUGUAUGAUGCCUCUGUUUGUGAACUUUGAU
 GUUUUUUAUCUUUUGUGUGAAAAAGAGAUUUGGGUUAUAAAAUAUUAUUGCUUUUUUGGAUAA