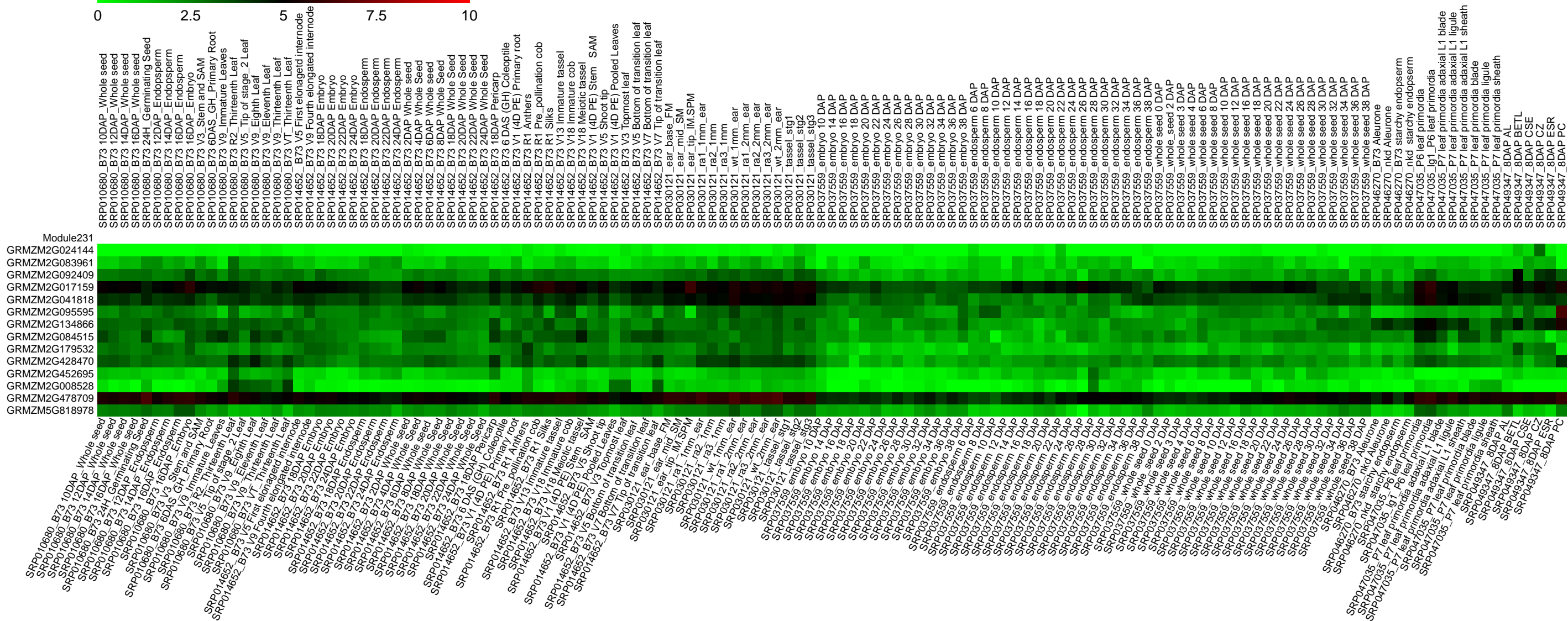
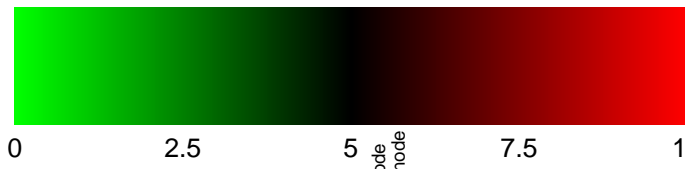


Legend : Log<sub>2</sub> Expression Value



Module231

GRMZM2G024144  
GRMZM2G083961  
GRMZM2G092409  
GRMZM2G017159  
GRMZM2G041818  
GRMZM2G095595  
GRMZM2G134866  
GRMZM2G084515  
GRMZM2G179532  
GRMZM2G428470  
GRMZM2G452695  
GRMZM2G008528  
GRMZM2G478709  
GRMZM5G818978

Module231

GRMZM2G024144 LPP2  
GRMZM2G083961  
GRMZM2G092409 gbptf7  
GRMZM2G017159 AT5G19900  
GRMZM2G041818 gbptf3  
GRMZM2G095595  
GRMZM2G134866 gbptf8  
GRMZM2G084515 AT2G05320  
GRMZM2G179532 AT5G15710  
GRMZM2G428470 thx28  
GRMZM2G452695 ASIL2  
GRMZM2G008528  
GRMZM2G478709 SKIP  
GRMZM5G818978 AT1G09820

SRP010680\_B73\_10DAP\_Whole seed  
SRP010680\_B73\_12DAP\_Whole seed  
SRP010680\_B73\_14DAP\_Whole seed  
SRP010680\_B73\_16DAP\_Whole seed  
SRP010680\_B73\_24H\_Germinating Seed  
SRP010680\_B73\_12DAP\_Endosperm  
SRP010680\_B73\_14DAP\_Endosperm  
SRP010680\_B73\_16DAP\_Endosperm  
SRP010680\_B73\_V3\_Stem and SAM  
SRP010680\_B73\_V9\_Immature Leaves  
SRP010680\_B73\_V9\_Thirteenth Leaf  
SRP010680\_B73\_V5\_Tip of stage\_2\_Leaf  
SRP010680\_B73\_V9\_Eighth Leaf  
SRP010680\_B73\_V9\_Eleventh Leaf  
SRP010680\_B73\_V9\_Thirteenth Leaf  
SRP014652\_B73\_V5\_First\_elongated internode  
SRP014652\_B73\_V9\_Fourth\_elongated internode  
SRP014652\_B73\_18DAP\_Embryo  
SRP014652\_B73\_20DAP\_Embryo  
SRP014652\_B73\_22DAP\_Embryo  
SRP014652\_B73\_24DAP\_Embryo  
SRP014652\_B73\_18DAP\_Endosperm  
SRP014652\_B73\_20DAP\_Endosperm  
SRP014652\_B73\_22DAP\_Endosperm  
SRP014652\_B73\_24DAP\_Endosperm  
SRP014652\_B73\_2DAP\_Whole seed  
SRP014652\_B73\_4DAP\_Whole seed  
SRP014652\_B73\_6DAP\_Whole seed  
SRP014652\_B73\_8DAP\_Whole seed  
SRP014652\_B73\_10DAP\_Whole seed  
SRP014652\_B73\_12DAP\_Whole seed  
SRP014652\_B73\_14DAP\_Whole seed  
SRP014652\_B73\_16DAP\_Whole seed  
SRP014652\_B73\_18DAP\_Whole seed  
SRP014652\_B73\_20DAP\_Whole seed  
SRP014652\_B73\_22DAP\_Whole seed  
SRP014652\_B73\_24DAP\_Whole seed  
SRP014652\_B73\_6 DAS (GH) Coleoptile  
SRP014652\_B73 V1 (4D PE) Primary root  
SRP014652\_B73 R1 Anthers  
SRP014652\_B73 R1 Silks  
SRP014652\_B73 V3 Immature tassell  
SRP014652\_B73 V3 Immature cob  
SRP014652\_B73 V18 Meiotic tassell  
SRP014652\_B73 V1 (4D PE) Stem SAM  
SRP014652\_B73 V5 Shoot tip  
SRP014652\_B73 V7 Tip of transition leaf  
SRP014652\_B73 V7 Tip of transition leaf  
SRP030121\_ear\_base\_FM  
SRP030121\_ear\_mid\_SM  
SRP030121\_ear\_tip\_IM.SPM  
SRP030121\_ra1\_1mm\_ear  
SRP030121\_ra2\_1mm  
SRP030121\_ra3\_1mm  
SRP030121\_wt\_1mm\_ear  
SRP030121\_ra1\_2mm\_ear  
SRP030121\_ra2\_2mm\_ear  
SRP030121\_ra3\_2mm\_ear  
SRP030121\_wt\_2mm\_ear  
SRP030121\_tassel\_stg1  
SRP030121\_tassel\_stg2  
SRP030121\_tassel\_stg3  
SRP037559\_embryo\_10 DAP  
SRP037559\_embryo\_14 DAP  
SRP037559\_embryo\_16 DAP  
SRP037559\_embryo\_18 DAP  
SRP037559\_embryo\_20 DAP  
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SRP037559\_embryo\_30 DAP  
SRP037559\_embryo\_32 DAP  
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SRP037559\_embryo\_36 DAP  
SRP037559\_embryo\_38 DAP  
SRP037559\_endosperm\_6 DAP  
SRP037559\_endosperm\_8 DAP  
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SRP037559\_endosperm\_12 DAP  
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SRP037559\_whoole seed\_0 DAP  
SRP037559\_whoole seed\_2 DAP  
SRP037559\_whoole seed\_3 DAP  
SRP037559\_whoole seed\_4 DAP  
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SRP037559\_whoole seed\_8 DAP  
SRP037559\_whoole seed\_10 DAP  
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SRP037559\_whoole seed\_16 DAP  
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SRP037559\_whoole seed\_22 DAP  
SRP037559\_whoole seed\_24 DAP  
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SRP037559\_whoole seed\_30 DAP  
SRP037559\_whoole seed\_32 DAP  
SRP037559\_whoole seed\_34 DAP  
SRP037559\_whoole seed\_36 DAP  
SRP037559\_whoole seed\_38 DAP  
SRP046270\_B73\_Aleurone  
SRP046270\_B73\_starchy endosperm  
SRP047035\_P6 leaf primordia  
SRP047035\_lg1\_P6 leaf primordia  
SRP047035\_P7 leaf primordia adaxial L1 blade  
SRP047035\_P7 leaf primordia adaxial L1 ligule  
SRP047035\_P7 leaf primordia adaxial L1 sheath  
SRP047035\_P7 leaf primordia ligule  
SRP049347\_8DAP\_AL  
SRP049347\_8DAP\_BETL  
SRP049347\_8DAP\_CSE  
SRP049347\_8DAP\_CZ  
SRP049347\_8DAP\_ESR  
SRP049347\_8DAP\_PC