

Legend : Log₂ Expression Value

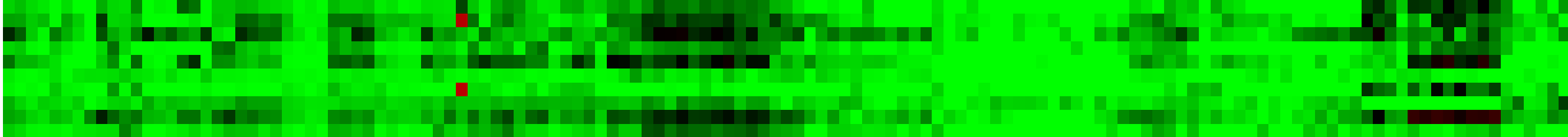


0 2.5 5 7.5 10

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_16DAP_Embryo
SRP010680_B73_V3_Stem and SAM
SRP010680_B73_6DAS_GH_Primary Root
SRP010680_B73_V9_Immature Leaves
SRP010680_B73_R2_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
SRP010680_B73_VT_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_18DAP_Whole Seed
SRP014652_B73_20DAP_Whole Seed
SRP014652_B73_22DAP_Whole Seed
SRP014652_B73_24DAP_Whole Seed
SRP014652_B73_18DAP_Pericarp
SRP014652_B73_6DAS_GH_Coleoptile
SRP014652_B73_V1_4D PE_Primary root
SRP014652_B73_R1_Anthers
SRP014652_B73_R1_Pollination cob
SRP014652_B73_R1_Silks
SRP014652_B73_V13_Immature tassell
SRP014652_B73_V18_Meiotic tassell
SRP014652_B73_V18_Meiotic tassell
SRP014652_B73_V1_4D PE_Stem SAM
SRP014652_B73_V5_Shoot tip
SRP014652_B73_V1_4D PE_Pooled Leaves
SRP014652_B73_V3_Topmost leaf
SRP014652_B73_V5_Bottom of transition leaf
SRP014652_B73_V7_Bottom 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_ra3_2mm_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
SRP037559_embryo 22 DAP
SRP037559_embryo 24 DAP
SRP037559_embryo 26 DAP
SRP037559_embryo 28 DAP
SRP037559_embryo 30 DAP
SRP037559_embryo 32 DAP
SRP037559_embryo 34 DAP
SRP037559_embryo 36 DAP
SRP037559_embryo 38 DAP
SRP037559_endosperm 6 DAP
SRP037559_endosperm 8 DAP
SRP037559_endosperm 10 DAP
SRP037559_endosperm 12 DAP
SRP037559_endosperm 14 DAP
SRP037559_endosperm 16 DAP
SRP037559_endosperm 18 DAP
SRP037559_endosperm 20 DAP
SRP037559_endosperm 22 DAP
SRP037559_endosperm 24 DAP
SRP037559_endosperm 26 DAP
SRP037559_endosperm 28 DAP
SRP037559_endosperm 30 DAP
SRP037559_endosperm 32 DAP
SRP037559_endosperm 34 DAP
SRP037559_endosperm 36 DAP
SRP037559_endosperm 38 DAP
SRP037559_whole seed 0 DAP
SRP037559_whole seed 2 DAP
SRP037559_whole seed 3 DAP
SRP037559_whole seed 4 DAP
SRP037559_whole seed 6 DAP
SRP037559_whole seed 8 DAP
SRP037559_whole seed 10 DAP
SRP037559_whole seed 12 DAP
SRP037559_whole seed 16 DAP
SRP037559_whole seed 18 DAP
SRP037559_whole seed 20 DAP
SRP037559_whole seed 22 DAP
SRP037559_whole seed 24 DAP
SRP037559_whole seed 26 DAP
SRP037559_whole seed 28 DAP
SRP037559_whole seed 30 DAP
SRP037559_whole seed 32 DAP
SRP046270_nkd_Aleurone
SRP046270_B73_starchy endosperm
SRP046270_nkd_starchy endosperm
SRP047035_P6 leaf primordia
SRP047035_P7 leaf primordia
SRP047035_P7 leaf primordia adaxial L1 blade
SRP047035_P7 leaf primordia adaxial L1 ligule
SRP047035_P7 leaf primordia blade
SRP047035_P7 leaf primordia ligule
SRP047035_P7 leaf primordia sheath
SRP049347_8DAP_AL
SRP049347_8DAP BETL
SRP049347_8DAP CSE
SRP049347_8DAP CZ
SRP049347_8DAP ESR
SRP049347_8DAP PC

Module345

AC185471.3_FG005
GRMZM2G044100
GRMZM2G050080
GRMZM2G089598
GRMZM2G125037
GRMZM2G175541
GRMZM2G322866
GRMZM2G325633
GRMZM2G375762
GRMZM2G417082



Module345

AC185471.3_FG005 AT1G23220
GRMZM2G044100 AT2G12400
GRMZM2G050080 AT3G12830
GRMZM2G089598 AT1G32120
GRMZM2G125037 CHAL
GRMZM2G175541
GRMZM2G322866
GRMZM2G325633
GRMZM2G375762 AT1G23220
GRMZM2G417082 AT2G38480