SRR404146 meristem stem_SAM_V3 5
SRR404145 meristem stem_SAM_V3 4
SRR404148 meristem stem_SAM_V3 7
SRR404147 meristem stem_SAM_V3 6
SRR1620946 meristem stem_SAM_V3 3
SRR1620945 meristem stem_SAM_V3 2
SRR1620944 meristem stem_SAM_V3 1
SRR531214 meristem stem_SAM_V1 4
SRR531213 meristem stem_SAM_V1 3
SRR531212 meristem stem_SAM_V1 2
SRR531211 meristem stem_SAM_V1 1
SRR531225 internode first_V5 2
SRR531224 internode first_V5 1
SRR531226 internode first_V5 3
SRR531223 shoot tip_V5 3
SRR531222 shoot tip_V5 2
SRR531221 shoot tip_V5 1
SRR531217 root primary_V1 3
SRR531216 root primary_V1 2
SRR531215 root primary_V1 1
SRR531204 coleoptile 6DAS_GH 5
SRR531203 coleoptile 6DAS_GH 4
SRR531202 coleoptile 6DAS_GH 3
SRR531201 coleoptile 6DAS_GH 2
SRR531881 coleoptile 6DAS_GH 6
SRR531200 coleoptile 6DAS_GH 1
SRR531880 tassel immature_V13 3
SRR531878 tassel immature_V13 1
SRR531879 tassel immature_V13 2
SRR531887 cob immature_V18 2
SRR531886 cob immature_V18 1
SRR531888 cob immature_V18 3
SRR531877 internode fourth_V9 3
SRR531876 internode fourth_V9 2
SRR531875 internode fourth_V9 1
SRR531903 seed 4DAP 3
SRR531902 seed 4DAP 2
SRR531901 seed 4DAP 1
SRR531899 seed 2DAP 2
SRR531898 seed 2DAP 1
SRR531900 seed 2DAP 3
SRR531891 cob pre-pollination 3
SRR531890 cob pre-pollination 2
SRR531889 cob pre-pollination 1
SRR1620936 root tap_Z1_7DAS 5
SRR1620935 root tap_Z1_7DAS 4
SRR1620932 root tap_Z1_7DAS 1
SRR1620934 root tap_Z1_7DAS 3
SRR1620933 root tap_Z1_7DAS 2
SRR1620972 root mz+ez_3DAS 3
SRR1620955 root mz+ez_3DAS 1
SRR1620969 root seminal_7DAS 3
SRR1620968 root mz+ez_3DAS 2
SRR531906 seed 6DAP 3
SRR531905 seed 6DAP 2
SRR531904 seed 6DAP 1
SRR531908 seed 8DAP 2
SRR531907 seed 8DAP 1
SRR531909 seed 8DAP 3
SRR940280 seed 10DAP 4
SRR404180 seed 10DAP 2
SRR404179 seed 10DAP 1
SRR940281 seed 10DAP 5
SRR404181 seed 10DAP 3
SRR531921 seed pericarp_18DAP 3
SRR531920 seed pericarp_18DAP 2
SRR1620950 seed pericarp_18DAP 1
SRR1620838 internode 12DAP_pol 1
SRR531884 tassel meiotic_V17 3
SRR531883 tassel meiotic_V17 2
SRR940258 tassel meiotic_V17 4
SRR531882 tassel meiotic_V17 1
SRR1621015 root brace_node6_V13 3
SRR1621014 root brace_node6_V13 2
SRR1621017 root brace_node6_V13 4
SRR1620988 root brace_node6_V13 1
SRR531894 silk R1 3
SRR531893 silk R1 2
SRR531892 silk R1 1
SRR404139 seed germinating_24H 3
SRR404131 seed germinating_24H 1
SRR404140 seed germinating_24H 4
SRR404132 seed germinating_24H 2
SRR531868 leaf stage2_base_V5 3
SRR531867 leaf stage2_base_V5 2
SRR531866 leaf stage2_base_V5 1
SRR531874 leaf stage2_base_V7 3
SRR531873 leaf stage2_base_V7 2
SRR531872 leaf stage2_base_V7 1
SRR404172 leaf immature_V9 3
SRR404171 leaf immature_V9 2
SRR404164 leaf immature_V9 1
SRR940257 leaf immature_V9 6
SRR940256 leaf immature_V9 5
SRR940255 leaf immature_V9 4
SRR531932 embryo 20DAP 3
SRR531931 embryo 20DAP 2
SRR531930 embryo 20DAP 1
SRR531941 embryo 22DAP 3
SRR531940 embryo 22DAP 2
SRR531939 embryo 22DAP 1
SRR533845 embryo 24DAP 2
SRR533835 embryo 24DAP 1
SRR533848 embryo 24DAP 3
SRR531919 embryo 18DAP 3
SRR531917 embryo 18DAP 2
SRR531916 embryo 18DAP 1
SRR404203 embryo 16DAP 3
SRR404202 embryo 16DAP 2
SRR404200 embryo 16DAP 1
SRR940299 embryo 16DAP 6
SRR940298 embryo 16DAP 5
SRR940297 embryo 16DAP 4
SRR1620957 root 7DAS 2
SRR1620954 root seminal_7DAS 1
SRR1620971 root 7DAS 3
SRR1620967 root seminal_7DAS 2
SRR1620953 root 7DAS 1
SRR1620966 root primay_7DAS 3
SRR1620965 root primay_7DAS 2
SRR1620959 root primay_7DAS 1
SRR1620973 root primay_7DAS 4
SRR1620923 root tap_Z3_7DAS 2
SRR1620918 root tap_Z3_7DAS 1
SRR1620924 root tap_Z3_7DAS 3
SRR1620921 root tap_Z2_7DAS 2
SRR1620919 root tap_Z2_7DAS 1
SRR1620928 root tap_Z2_7DAS 3
SRR1620925 root tap_Z4_7DAS 2
SRR1620916 root tap_Z4_7DAS 1
SRR1620926 root tap_Z4_7DAS 3
SRR1620989 root crown_node1-3_V7 1
SRR1620975 root corwn_node4_V7 1
SRR1620977 root corwn_node4_V7 3
SRR1620976 root corwn_node4_V7 2
SRR1620991 root crown_node1-3_V7 3
SRR1620990 root crown_node1-3_V7 2
SRR1621013 root corwn_node4_V7 5
SRR1620992 root corwn_node4_V7 4
SRR1620932 root crown_node5_V7 2
SRR1620931 root crown_node5_V7 1
SRR1621019 root crown_node5_V7 3
SRR1620987 root crown_node5_V13 1
SRR1621018 root crown_node5_V13 3
SRR1621016 root crown_node5_V13 2
SRR1620956 root diff_zone_3DAS 2
SRR1620952 root diff_zone_3DAS 1
SRR1620974 root diff_zone_3DAS 3
SRR1620940 root cortical_3DAS 3
SRR1620939 root cortical_3DAS 2
SRR1620917 root cortical_3DAS 1
SRR1620961 root 3DAS 2
SRR1620960 root 3DAS 1
SRR1633397 root 3DAS 5
SRR1620963 root 3DAS 4
SRR1620962 root 3DAS 3
SRR1620938 root stele_3DAS 3
SRR1620937 root stele_3DAS 2
SRR1620920 root stele_3DAS 1
SRR404144 root primary_6DAS_GH 7
SRR404143 root primary_6DAS_GH 6
SRR404142 root primary_6DAS_GH 5
SRR404141 root primary_6DAS_GH 4
SRR1620942 root primary_6DAS_GH 2
SRR1620941 root primary_6DAS_GH 1
SRR1620943 root primary_6DAS_GH 3
SRR940300 seed 18DAP 4
SRR531911 seed 18DAP 2
SRR531910 seed 18DAP 1
SRR531912 seed 18DAP 3
SRR531925 seed 20DAP 3
SRR531924 seed 20DAP 2
SRR531922 seed 20DAP 1
SRR404196 seed 16DAP 3
SRR404194 seed 16DAP 1
SRR940293 seed 16DAP 4
SRR404195 seed 16DAP 2
SRR531945 seed 24DAP 3
SRR531944 seed 24DAP 2
SRR531942 seed 24DAP 1
SRR531935 seed 22DAP 3
SRR531934 seed 22DAP 2
SRR531933 seed 22DAP 1
SRR940284 seed 12DAP 5
SRR404183 seed 12DAP 2
SRR940283 seed 12DAP 4
SRR404182 seed 12DAP 1
SRR940286 seed 12DAP 6
SRR404184 seed 12DAP 3
SRR404190 seed 14DAP 3
SRR404188 seed 14DAP 1
SRR940291 seed 14DAP 5
SRR940290 seed 14DAP 4
SRR404189 seed 14DAP 2
SRR940292 endosperm 14DAP 4
SRR404191 endosperm 14DAP 1
SRR404193 endosperm 14DAP 3
SRR404192 endosperm 14DAP 2
SRR531914 endosperm 18DAP 2
SRR531913 endosperm 18DAP 1
SRR531915 endosperm 18DAP 3
SRR940289 endosperm 12DAP 5
SRR940287 endosperm 12DAP 4
SRR404186 endosperm 12DAP 2
SRR404185 endosperm 12DAP 1
SRR404187 endosperm 12DAP 3
SRR404199 endosperm 16DAP 3
SRR404198 endosperm 16DAP 2
SRR404197 endosperm 16DAP 1
SRR940295 endosperm 16DAP 5
SRR940294 endosperm 16DAP 4
SRR940296 endosperm 16DAP 6
SRR531937 endosperm 22DAP 2
SRR531936 endosperm 22DAP 1
SRR531938 endosperm 22DAP 3
SRR531929 endosperm 20DAP 3
SRR531928 endosperm 20DAP 2
SRR531926 endosperm 20DAP 1
SRR533828 endosperm 24DAP 2
SRR531946 endosperm 24DAP 1
SRR533829 endosperm 24DAP 3
SRR1619663 leaf 18DAP_nopol 2
SRR1619662 leaf 18DAP_nopol 1
SRR1619661 leaf 18DAP_pol 2
SRR1619660 leaf 18DAP_pol 1
SRR1619659 leaf 12DAP_nopol 2
SRR1619637 leaf 12DAP_pol 2
SRR1619638 leaf 12DAP_nopol 1
SRR1619636 leaf 12DAP_pol 1
SRR1626426 leaf 24DAP_pol 2
SRR1619664 leaf 24DAP_pol 1
SRR1619668 leaf 30DAP_pol 2
SRR1619667 leaf 30DAP_pol 1
SRR1619666 leaf 24DAP_nopol 2
SRR1619665 leaf 24DAP_nopol 1
SRR1619671 leaf 0DAP_nopol 1
SRR1619670 leaf 0DAP_pol 2
SRR1619669 leaf 0DAP_pol 1
SRR1619674 leaf 0DAP_nopol 2
SRR1619634 leaf 6DAP_pol 2
SRR1619633 leaf 6DAP_pol 1
SRR1626419 leaf DAP_nopol 1
SRR1619635 leaf 6DAP_nopol 1
SRR1620930 unknown TC_control 1
SRR1620929 unknown 3.7.1 1
SRR1620927 unknown 3-7.13 1
SRR531897 anther R1 3
SRR531896 anther R1 2
SRR531895 anther R1 1
SRR1626452 leaf 30DAP_nopol 2
SRR1626427 leaf 30DAP_nopol 1
SRR940276 leaf 13_R2 4
SRR404178 leaf 13_R2 3
SRR940278 leaf 13_R2 5
SRR404176 leaf 13_R2 1
SRR940279 leaf 13_R2 6
SRR404177 leaf 13_R2 2
SRR940259 leaf 13_VT 4
SRR404174 leaf 13_VT 2
SRR940274 leaf 13_VT 6
SRR404173 leaf 13_VT 1
SRR940260 leaf 13_VT 5
SRR404175 leaf 13_VT 3
SRR940239 leaf 8_V9 6
SRR404155 leaf 8_V9 2
SRR940238 leaf 8_V9 5
SRR404154 leaf 8_V9 1
SRR940237 leaf 8_V9 4
SRR404156 leaf 8_V9 3
SRR404150 leaf stage2_tip_V5 5
SRR404149 leaf stage2_tip_V5 4
SRR404152 leaf stage2_tip_V5 6
SRR404153 leaf stage2_tip_V5 7
SRR1620948 leaf stage2_tip_V5 2
SRR1620947 leaf stage2_tip_V5 1
SRR1620949 leaf stage2_tip_V5 3
SRR531871 leaf stage2_tip_V7 3
SRR531870 leaf stage2_tip_V7 2
SRR531869 leaf stage2_tip_V7 1
SRR940236 leaf pooled_V1 7
SRR531210 leaf pooled_V1 6
SRR531208 leaf pooled_V1 4
SRR531206 leaf pooled_V1 2
SRR531205 leaf pooled_V1 1
SRR531207 leaf pooled_V1 3
SRR531209 leaf pooled_V1 5
SRR531220 leaf topmost_V3 3
SRR531219 leaf topmost_V3 2
SRR531218 leaf topmost_V3 1
SRR940250 leaf 11_V9 5
SRR404160 leaf 11_V9 3
SRR940249 leaf 11_V9 4
SRR404159 leaf 11_V9 2
SRR940251 leaf 11_V9 6
SRR404158 leaf 11_V9 1
SRR404162 leaf 13_V9 2
SRR404161 leaf 13_V9 1
SRR940254 leaf 13_V9 6
SRR940253 leaf 13_V9 5
SRR940252 leaf 13_V9 4
SRR404163 leaf 13_V9 3
SRR1620844 internode 12DAP_nopol 2
SRR1620841 internode 12DAP_nopol 1
SRR1620839 internode 12DAP_pol 2
SRR1620904 internode 24DAP_pol 2
SRR1620903 internode 24DAP_pol 1
SRR1620847 internode 18DAP_pol 2
SRR1620846 internode 18DAP_pol 1
SRR1620898 internode 18DAP_nopol 2
SRR1620849 internode 18DAP_nopol 1
SRR1620907 internode 24DAP_nopol 2
SRR1620906 internode 24DAP_nopol 1
SRR1620910 internode 30DAP_pol 2
SRR1620909 internode 30DAP_pol 1
SRR1620912 internode 30DAP_nopol 2
SRR1620911 internode 30DAP_nopol 1
SRR1620915 internode 0DAP_pol 2
SRR1620835 internode 6DAP_nopol 1
SRR1620843 internode 0DAP_pol 1
SRR1620901 internode 0DAP_nopol 2
SRR1620900 internode 0DAP_nopol 1
SRR1620837 internode 6DAP_nopol 3
SRR1620836 internode 6DAP_nopol 2
SRR1620914 internode 6DAP_pol 4
SRR1620830 internode 6DAP_pol 2
SRR1620828 internode 6DAP_pol 1
SRR1620913 internode 6DAP_pol 3
SRR1620908 internode 0DAP_nopol 3
0
5
10
15
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