m_seedling_root_Mo17xB73_4
m_seedling_root_B73xMo17_4
m_seedling_root_Mo17xB73_3
m_seedling_root_B73xMo17_3
m_seedling_root_A682xB73_4
m_seedling_root_A682xB73_3
m_seedling_root_B84xMo17_4
m_seedling_root_B84xMo17_3
m_seedling_root_Mo17xB73_2
m_seedling_root_B73xMo17_2
m_seedling_root_A682xB73_2
m_seedling_root_B84xB73_4
m_seedling_root_B84xB73_2
m_seedling_root_B84_2
m_seedling_root_B84xB73_3
m_seedling_root_B84_4
m_seedling_root_B84_3
m_seedling_root_B73_4
m_seedling_root_B73_3
m_seedling_root_B73_2
m_seedling_root_A682_3
m_seedling_root_A682_2
m_seedling_root_A682_4
m_seedling_root_A682xMo17_4
m_seedling_root_A682xMo17_3
m_seedling_root_A682xMo17_2
m_seedling_root_B84xMo17_2
m_seedling_root_Mo17_4
m_seedling_root_Mo17_3
m_seedling_root_Mo17_2
t_seedling_root_B84xB73_3
t_seedling_root_B84xB73_2
t_seedling_root_Mo17xB73_2
t_seedling_root_B73xMo17_2
t_seedling_root_B84xMo17_3
t_seedling_root_B84xMo17_2
t_seedling_root_B84xMo17_4
t_seedling_root_Mo17xB73_4
t_seedling_root_B73xMo17_4
t_seedling_root_B73xMo17_3
t_seedling_root_A682xB73_4
t_seedling_root_A682xB73_2
t_seedling_root_A682xB73_3
t_seedling_root_Mo17xB73_3
t_seedling_root_B73_4
t_seedling_root_B73_3
t_seedling_root_B73_2
t_seedling_root_B84xB73_4
t_seedling_root_B84_3
t_seedling_root_B84_2
t_seedling_root_B84_4
t_seedling_root_A682_3
t_seedling_root_A682_2
t_seedling_root_A682xMo17_4
t_seedling_root_A682xMo17_3
t_seedling_root_A682_4
t_seedling_root_A682xMo17_2
t_seedling_root_Mo17_3
t_seedling_root_Mo17_2
t_seedling_root_Mo17_4
t_coleoptile_B84xMo17_3
t_coleoptile_B73xMo17_3
t_coleoptile_B73xMo17_4
t_coleoptile_B84xB73_4
t_coleoptile_B84xB73_3
t_coleoptile_B84xB73_2
t_coleoptile_B84_3
t_coleoptile_B84_2
t_coleoptile_B84_4
t_coleoptile_Mo17xB73_2
t_coleoptile_Mo17_3
t_coleoptile_Mo17_2
t_coleoptile_Mo17_4
t_coleoptile_A682xMo17_4
t_coleoptile_A682xMo17_2
t_coleoptile_A682xMo17_3
t_coleoptile_A682_4
t_coleoptile_A682_3
t_coleoptile_A682_2
t_coleoptile_Mo17xB73_4
t_coleoptile_Mo17xB73_3
t_coleoptile_A682xB73_3
t_coleoptile_A682xB73_2
t_coleoptile_A682xB73_4
t_coleoptile_B84xMo17_2
m_coleoptile_B84xMo17_2
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t_coleoptile_B73_3
t_coleoptile_B73_2
m_coleoptile_B73_3
m_coleoptile_B73_2
m_coleoptile_B73_4
t_coleoptile_B84xMo17_4
t_coleoptile_B73xMo17_2
m_coleoptile_Mo17_4
m_coleoptile_Mo17_3
m_coleoptile_Mo17_2
m_coleoptile_A682xMo17_4
m_coleoptile_A682xMo17_3
m_coleoptile_A682xMo17_2
m_coleoptile_A682_4
m_coleoptile_A682_3
m_coleoptile_A682_2
m_coleoptile_Mo17xB73_2
m_coleoptile_B73xMo17_2
m_coleoptile_Mo17xB73_4
m_coleoptile_Mo17xB73_3
m_coleoptile_B73xMo17_4
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m_coleoptile_B84xB73_3
m_coleoptile_B84xB73_2
m_coleoptile_B84xMo17_4
m_coleoptile_B84xMo17_3
m_coleoptile_B84_4
m_coleoptile_B84_3
m_coleoptile_B84_2
t_leaf_V2_Mo17xB73_2
t_leaf_V2_B73xMo17_2
t_leaf_V2_A682xB73_2
t_leaf_V2_B84xB73_2
t_leaf_V2_B73_2
t_leaf_V2_B84xMo17_2
m_leaf_V2_Mo17xB73_2
m_leaf_V2_B73xMo17_2
m_leaf_V2_A682xB73_2
m_leaf_V2_B84xMo17_2
m_leaf_V2_B84xB73_2
m_leaf_V2_B73_2
m_leaf_V2_B84xMo17_4
m_leaf_V2_B84xMo17_3
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m_leaf_V2_B73xMo17_4
m_leaf_V2_A682xB73_4
m_leaf_V2_A682xB73_3
m_leaf_V2_Mo17xB73_3
m_leaf_V2_B73xMo17_3
m_leaf_V2_B84xB73_4
m_leaf_V2_B84xB73_3
m_leaf_V2_B73_4
m_leaf_V2_B73_3
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t_leaf_V2_Mo17xB73_3
t_leaf_V2_B73xMo17_3
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t_leaf_V2_B84xB73_3
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t_leaf_V2_B84_2
m_leaf_V2_B84_4
m_leaf_V2_B84_3
m_leaf_V2_B84_2
t_leaf_V2_A682xMo17_4
t_leaf_V2_A682xMo17_2
t_leaf_V2_Mo17_2
t_leaf_V2_Mo17_4
t_leaf_V2_Mo17_3
t_leaf_V2_A682_4
t_leaf_V2_A682_3
t_leaf_V2_A682xMo17_3
t_leaf_V2_A682_2
m_leaf_V2_A682_2
m_leaf_V2_A682xMo17_4
m_leaf_V2_A682xMo17_3
m_leaf_V2_A682_4
m_leaf_V2_A682xMo17_2
m_leaf_V2_A682_3
m_leaf_V2_Mo17_4
m_leaf_V2_Mo17_3
m_leaf_V2_Mo17_2