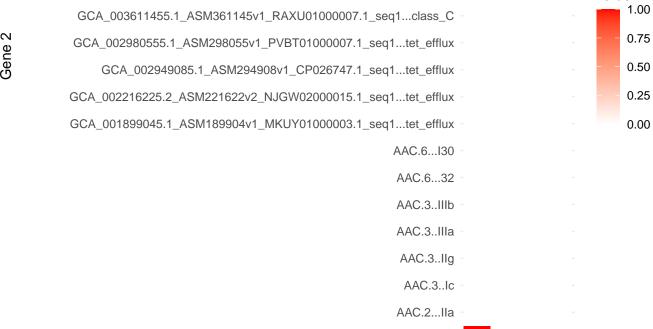
Gene Correlation Heatmap GCA_036963345.1_ASM3696334v1_JBALMO010000025.1_seq1...aac6p_class2 GCA_036634915.1_ASM3663491v1_JAVWRK010000101.1_seq1...aac6p_class2 GCA 036524985.1 ASM3652498v1 DATDBH010000115.1 seq1...tet rpq GCA_036299365.1_ASM3629936v1_JAXJHH010000033.1_seq1...aac6p_class2 GCA_035942395.1_ASM3594239v1_DASZDD010000552.1_seq1...tet_rpg GCA_032154635.1_ASM3215463v1_JALDXW010000050.1_seq1...aac6p_class2 GCA_022320765.1_ASM2232076v1_JAKJJX010000032.1_seq1...tet_rpq GCA_007859655.1_ASM785965v1_CP042304.1_seq2...tet_efflux GCA_006716095.1_ASM671609v1_VFOK01000001.1_seq1...tet_rpg value 1.00 GCA_003611455.1_ASM361145v1_RAXU01000007.1_seq1...class_C $^{\circ}$ 0.75 GCA_002980555.1_ASM298055v1_PVBT01000007.1_seg1...tet_efflux 0.50 GCA_002949085.1_ASM294908v1_CP026747.1_seq1...tet_efflux



AAC.2...Ib

AAC & A C &