Scale
chrIV:
10 kb
sacCer3
GSM8159148_Sth1-AA_Ino80-ChEC_Rapamycin_mean_0-200bp.bigwig
GSM8159113_Sth1_AA_Input_Vehicle_mean_120-200bp.bigwig
GSM8159086_WT_EdU_G1_phase_2000_200bp.bigwig
GSM8159158_Reb1-AA_Rapamycin_PlusTSA_Input_rep1_120-200bp.bigwig
GSM8159156_Ino80-AA_Rapamycin_PlusTSA_mean_120-200bp.bigwig
GSM8159150_Ino80-AA_Sth1-ChEC_Vehicle_mean_0-200bp.bigwig
GSM8159137_FreeMNase_2min_0-200bp.bigwig
GSM8159146_Sth1-AA_Ino80-ChEC_Vehicle_mean_0-200bp.bigwig
GSM8159152_Ino80-AA_Sth1-ChEC_Rapamycin_mean_0-200bp.bigwig
GSM8159138_Sth1-ChEC_MinusTSA_mean_0-200bp.bigwig
GSM8159144_Ino80-ChEC_PlusTSA_mean_0-200bp.bigwig
GSM8159142_Ino80-ChEC_MinusTSA_mean_0-200bp.bigwig
GSM8159092_Rpo21-AA_EdU_Rapamycin_120-200bp.bigwig
GSM8159154_Sth1-AA_Rapamycin_TSA_mean_120-200bp.bigwig
GSM8159127_Ino80-AA_EdU_Rapamycin_mean_120_200bp.bigwig
GSM8159125_Ino80-AA_EdU_Vehicle_mean_120_200bp.bigwig
GSM8159099_Reb1-AA_Input_Rapamycin_mean_120-200bp.bigwig
GSM8159103_Reb1-AA_EdU_Rapamycin_mean_120-200bp.bigwig
GSM8159101_Reb1-AA_EdU_Vehicle_mean_120-200bp.bigwig
GSM8159089_Rpo21-AA_Input_Vehicle_120-200bp.bigwig
GSM8159123_Ino80-AA_Input_Rapamycin_mean_120_200bp.bigwig
GSM8159090_Rpo21-AA_Input_Rapamycin_120-200bp.bigwig
GSM8159091_Rpo21-AA_EdU_Vehicle_120-200bp.bigwig
GSM8159107_Rsc3-AA_Input_Rapamycin_mean_120-200bp.bigwig
GSM8159111_Rsc3-AA_EdU_Rapamycin_mean_120-200bp.bigwig
GSM8159109_Rsc3-AA_EdU_Vehicle_mean_120-200bp.bigwig
GSM8159119_Sth1-AA_EdU_Rapamycin_mean_120-200bp.bigwig
GSM8159131_Sth1-AA_Ino80-AA_Rapamycin_Input_mean_120-200bp.bigwig
GSM8159135_Sth1-AA_Ino80-AA_Rapamycin_EdU_mean_120-200bp.bigwig
GSM8159105_Rsc3-AA_Input_Vehicle_mean_120-200bp.bigwig
GSM8159121_Ino80-AA_Input_Vehicle_mean_120_200bp.bigwig
GSM8159115_Sth1-AA_Input_Rapamycin_mean_120-200bp.bigwig
GSM8159133_Sth1-AA_Ino80-AA_Vehicle_EdU_mean_120-200bp.bigwig
GSM8159129_Sth1-AA_Ino80-AA_Vehicle_Input_mean_120-200bp.bigwig
GSM8159097_Reb1-AA_Input_Vehicle_mean_120-200bp.bigwig
GSM8159140_Sth1-ChEC_PlusTSA_mean_0-200bp.bigwig
GSM8159096_Abf1-AA_EdU_Rapamycin_120-200bp.bigwig
GSM8159095_Abf1-AA_EdU_Vehicle_120-200bp.bigwig
GSM8159094_Abf1-AA_Input_Rapamycin_120-200bp.bigwig
GSM8159093_Abf1-AA_Input_Vehicle_120-200bp.bigwig
GSM8159087_WT_EdU_S_phase_2000_200bp.bigwig
RefSeq genes from NCBI
RefSeq All
RefSeq Curated
Protein-Coding Genes from Saccharomyces Genome Database
Other Features from Saccharomyces Genome Database
Non-S. cerevisiae RefSeq Genes
S. cerevisiae mRNAs from GenBank
S. cerevisiae ESTs That Have Been Spliced
Eran Segal Regulatory Module
Multiz Alignment & Conservation (7 Yeasts)
Multiz Alignments of 7 Yeasts