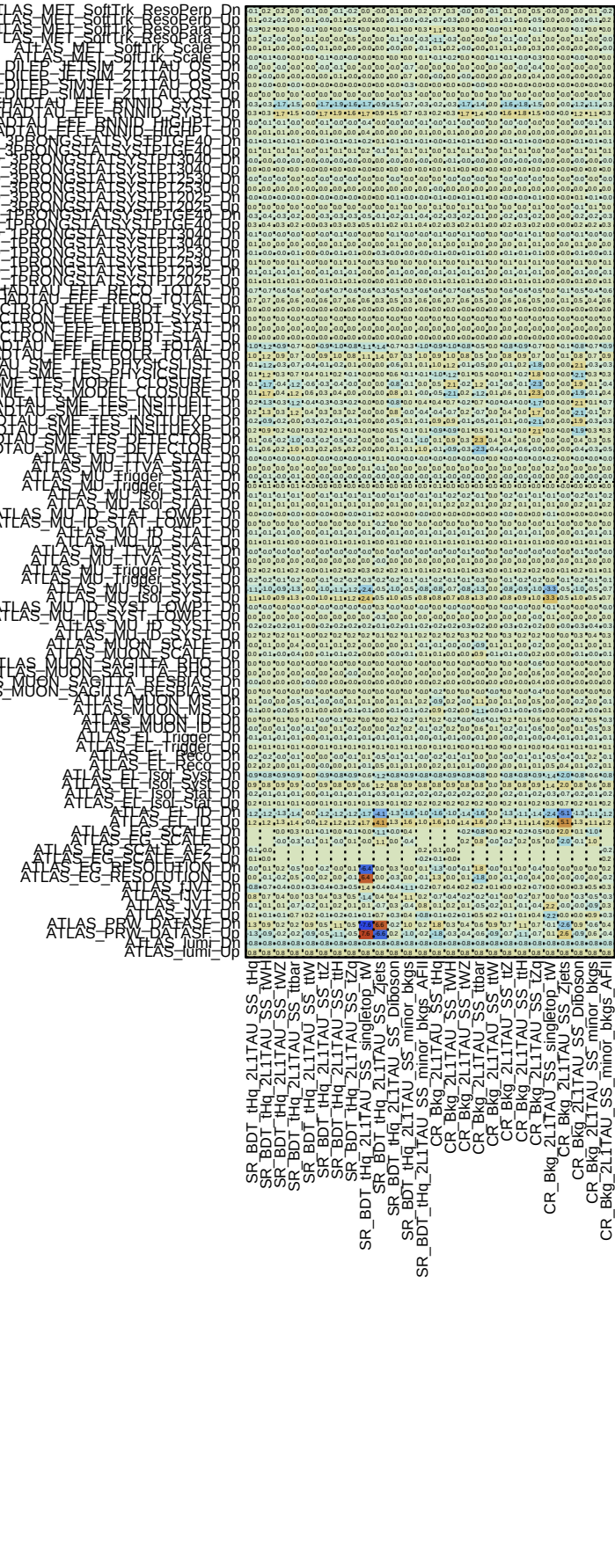
ATLAS_MET_SoftTrk_ResoPerp_Dn
ATLAS_MET_SoftTrk_ResoPerp_Up
ATLAS_MET_SoftTrk_ResoPara_Up
ATLAS_MET_SoftTrk_Scale_Up
ATLAS_MET_SoftTrk_Scale_Dn
DiLEP_JETSIM_2LTAU_OS_Up
DiLEP_SIMJET_2LTAU_OS_Up
DiLEP_SIMJET_2LTAU_OS_Dn
HADTAU_EFF_RNNID_SYST_Up
HADTAU_EFF_RNNID_SYST_Dn
HADTAU_EFF_RNNID_HIGHPT_Up
HADTAU_EFF_RNNID_HIGHPT_Dn
3PRONGSTATSYSTPT3040_Up
3PRONGSTATSYSTPT3040_Dn
3PRONGSTATSYSTPT2530_Up
3PRONGSTATSYSTPT2530_Dn
3PRONGSTATSYSTPT2025_Up
3PRONGSTATSYSTPT2025_Dn
1PRONGSTATSYSTPT3040_Up
1PRONGSTATSYSTPT3040_Dn
1PRONGSTATSYSTPT2530_Up
1PRONGSTATSYSTPT2530_Dn
1PRONGSTATSYSTPT2025_Up
1PRONGSTATSYSTPT2025_Dn
HADTAU_EFF_RECO_TOTAL_Up
HADTAU_EFF_RECO_TOTAL_Dn
ELECTRON_EFF_ELEBDT_SYST_Up
ELECTRON_EFF_ELEBDT_SYST_Dn
ELECTRON_EFF_ELEBDT_STAT_Up
ELECTRON_EFF_ELEBDT_STAT_Dn
HADTAU_EFF_ELEOLR_TOTAL_Up
HADTAU_EFF_ELEOLR_TOTAL_Dn
ATLAS_SME_TES_PHYSICSLIST_Up
ATLAS_SME_TES_MODEL_CLOSURE_Up
ATLAS_SME_TES_MODEL_CLOSURE_Dn
HADTAU_SME_TES_INSITUEFF_Up
HADTAU_SME_TES_INSITUEFF_Dn
HADTAU_SME_TES_INSITUEXP_Up
HADTAU_SME_TES_INSITUEXP_Dn
HADTAU_SME_TES_DETECTOR_Up
HADTAU_SME_TES_DETECTOR_Dn
ATLAS_MU_TTVA_STAT_Up
ATLAS_MU_TTVA_STAT_Dn
ATLAS_MU_Trigger_STAT_Up
ATLAS_MU_Trigger_STAT_Dn
ATLAS_MU_Isol_STAT_Up
ATLAS_MU_Isol_STAT_Dn
ATLAS_MU_ID_STAT_LOWPT_Up
ATLAS_MU_ID_STAT_LOWPT_Dn
ATLAS_MU_ID_STAT_Up
ATLAS_MU_ID_STAT_Dn
ATLAS_MU_TTVA_SYST_Up
ATLAS_MU_TTVA_SYST_Dn
ATLAS_MU_Trigger_SYST_Up
ATLAS_MU_Trigger_SYST_Dn
ATLAS_MU_Isol_SYST_Up
ATLAS_MU_Isol_SYST_Dn
ATLAS_MU_ID_SYST_LOWPT_Up
ATLAS_MU_ID_SYST_LOWPT_Dn
ATLAS_MU_ID_SYST_Up
ATLAS_MU_ID_SYST_Dn
ATLAS_MUON_SCALE_Up
ATLAS_MUON_SCALE_Dn
ATLAS_MUON_SAGITTA_RHO_Up
ATLAS_MUON_SAGITTA_RESBIAS_Up
ATLAS_MUON_SAGITTA_RESBIAS_Dn
ATLAS_MUON_MS_Up
ATLAS_MUON_MS_Dn
ATLAS_MUON_ID_Up
ATLAS_MUON_ID_Dn
ATLAS_EL_Trigger_Up
ATLAS_EL_Trigger_Dn
ATLAS_EL_Reco_Up
ATLAS_EL_Reco_Dn
ATLAS_EL_Isol_SYST_Up
ATLAS_EL_Isol_SYST_Dn
ATLAS_EL_Isol_STAT_Up
ATLAS_EL_Isol_STAT_Dn
ATLAS_EL_ID_Up
ATLAS_EL_ID_Dn
ATLAS_EG_SCALE_Up
ATLAS_EG_SCALE_Dn
ATLAS_EG_SCALE_AF2_Up
ATLAS_EG_SCALE_AF2_Dn
ATLAS_EG_RESOLUTION_Up
ATLAS_EG_RESOLUTION_Dn
ATLAS_JVT_Up
ATLAS_JVT_Dn
ATLAS_JVT_Up
ATLAS_JVT_Dn
ATLAS_PRW_DATASF_Up
ATLAS_PRW_DATASF_Dn
ATLAS_lumi_Up
ATLAS_lumi_Dn
SR_BDT_tHq_2L1TAU_SS_tHq
SR_BDT_tHq_2L1TAU_SS_TWH
SR_BDT_tHq_2L1TAU_SS_TWZ
SR_BDT_tHq_2L1TAU_SS_ttbar
SR_BDT_tHq_2L1TAU_SS_ttW
SR_BDT_tHq_2L1TAU_SS_tZ
SR_BDT_tHq_2L1TAU_SS_ttH
SR_BDT_tHq_2L1TAU_SS_tZq
SR_BDT_tHq_2L1TAU_SS_singletop_tW
SR_BDT_tHq_2L1TAU_SS_Zjets
SR_BDT_tHq_2L1TAU_SS_Diboson
SR_BDT_tHq_2L1TAU_SS_minor_bkgs
SR_BDT_tHq_2L1TAU_SS_minor_bkgs_AFII
CR_Bkg_2L1TAU_SS_tHq
CR_Bkg_2L1TAU_SS_TWH
CR_Bkg_2L1TAU_SS_TWZ
CR_Bkg_2L1TAU_SS_ttbar
CR_Bkg_2L1TAU_SS_ttW
CR_Bkg_2L1TAU_SS_tZ
CR_Bkg_2L1TAU_SS_ttH
CR_Bkg_2L1TAU_SS_tZq
CR_Bkg_2L1TAU_SS_singletop_tW
CR_Bkg_2L1TAU_SS_Zjets
CR_Bkg_2L1TAU_SS_Diboson
CR_Bkg_2L1TAU_SS_minor_bkgs
CR_Bkg_2L1TAU_SS_minor_bkgs_AFII