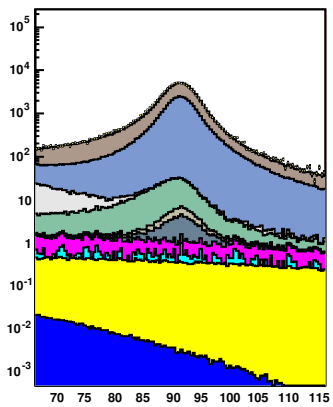
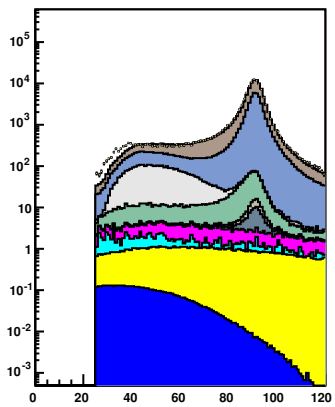
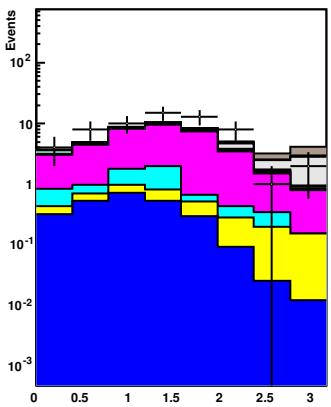
SBHs dilepton masses for Z peak



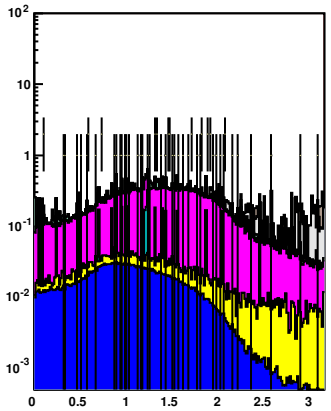
SBHs dilepton masses for Z peak



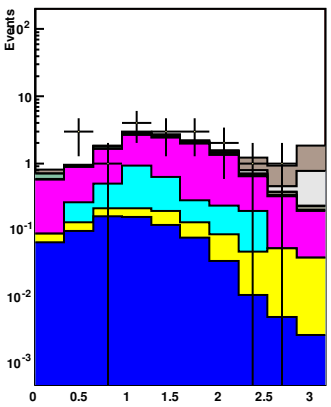
SBHs lepton angular separation

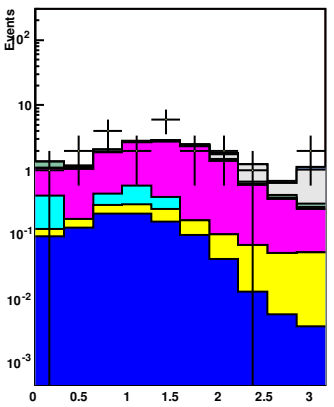


SBHs dildphi in ALLfor like

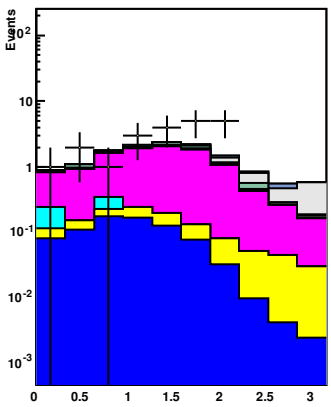


SBHs lepton angular separation of electrons

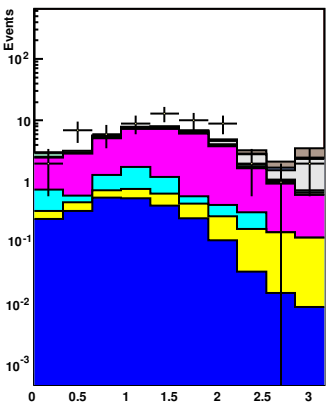




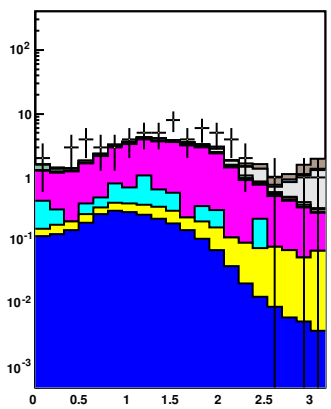
SBHs lepton angular separation of muons



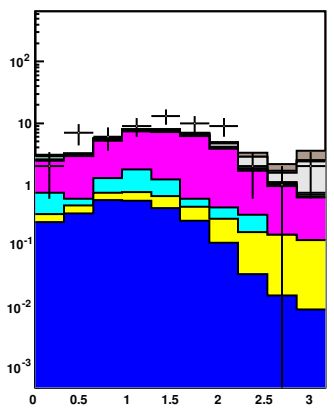
SBHs lepton angular separation



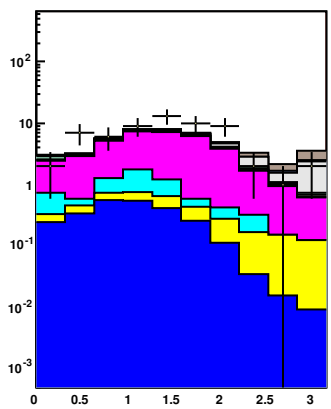
SBHs dildphi in ALL



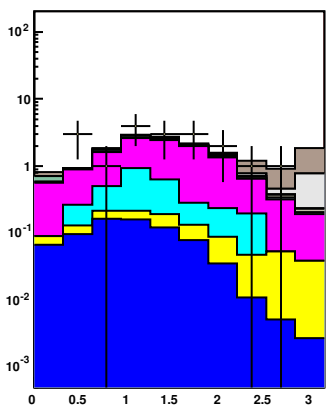
SBHs dphi, high JES



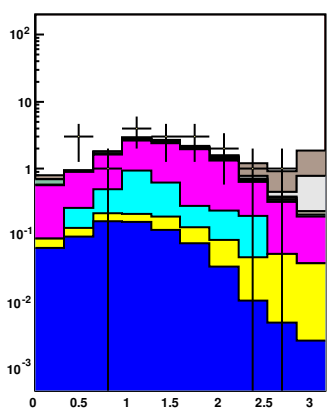
SBHs dphi, low JES



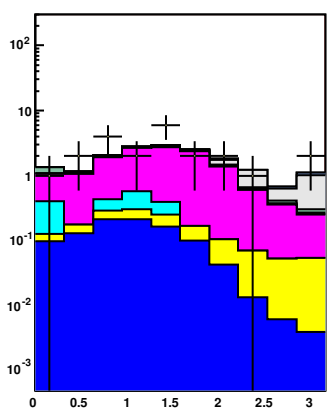
SBHs dphi of electrons, high JES



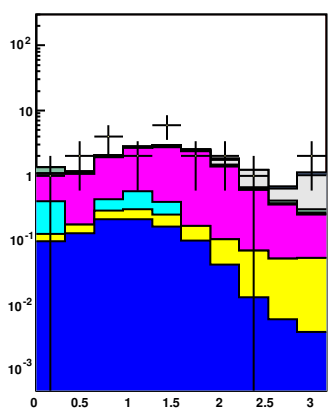
SBHs dphi of electrons, low JES



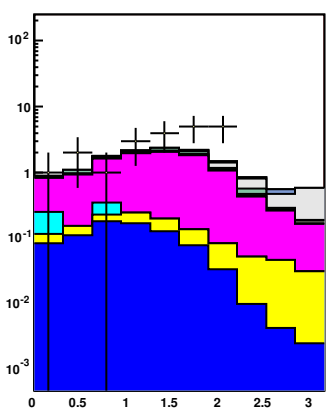
SBHs dphi of electron and muon, high JES



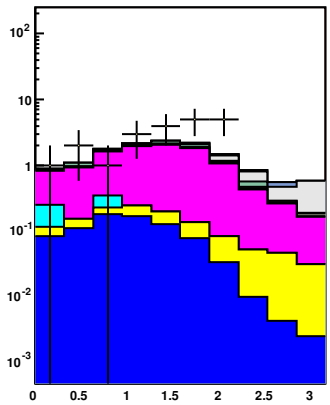
SBHs dphi of electron and muon, low JES



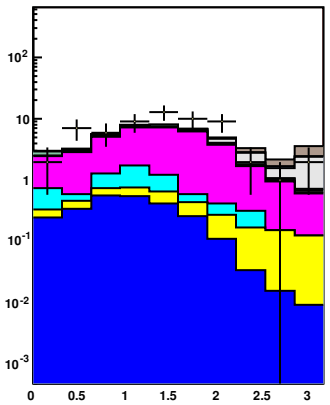
SBHs dphi of muons, high JES



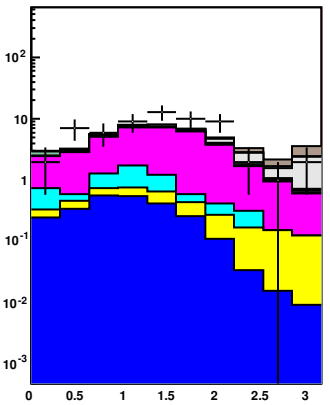
SBHs dphi of muons, low JES



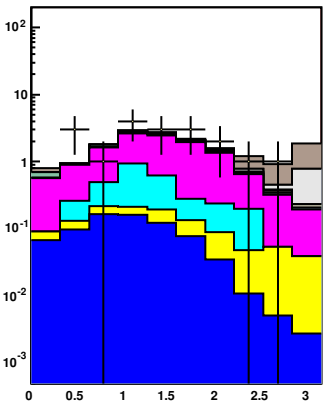
SBHs dphi, high LES



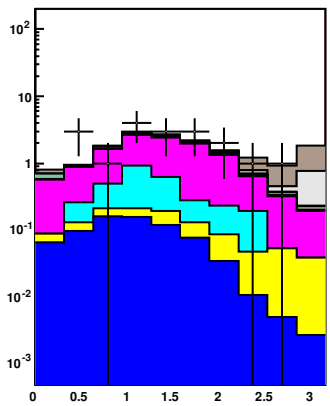
SBHs dphi, low LES



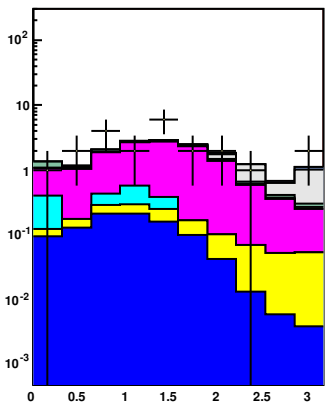
SBHs dphi of electrons, high LES



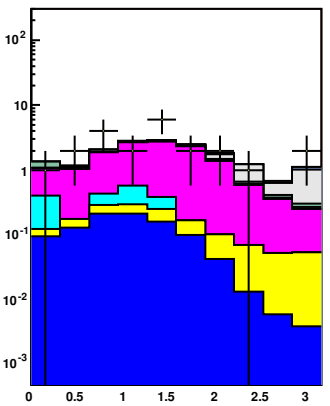
SBHs dphi of electrons, low LES



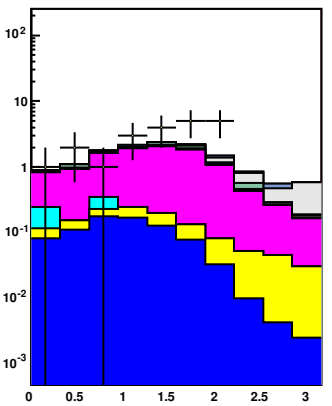
SBHs dphi of electron and muon, high LES



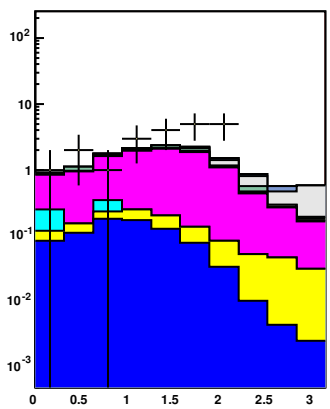
SBHs dphi of electron and muon, low LES



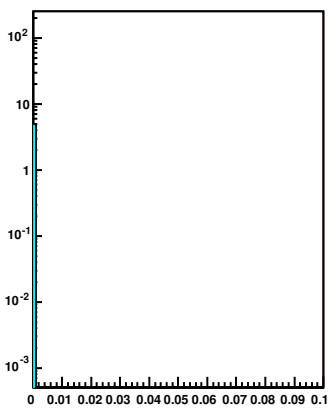
SBHs dphi of muons, high LES



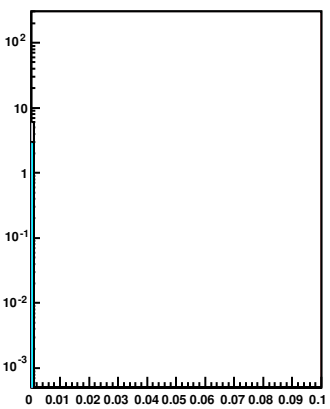
SBHs dphi of muons, low LES



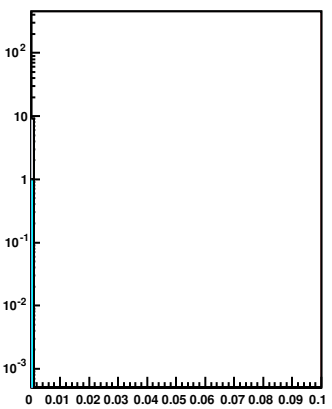
SBHs Relative Weights Error for electrons



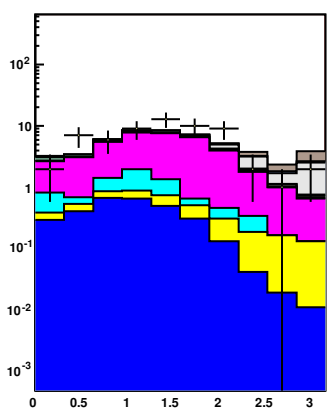
SBHs Relative Weights Error for electron and muon



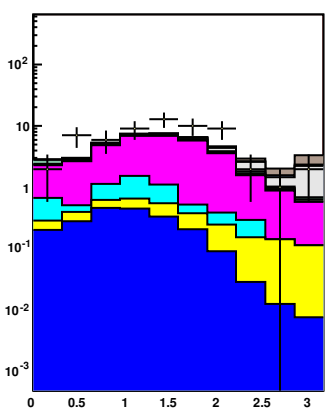
SBHs Relative Weights Error for muons



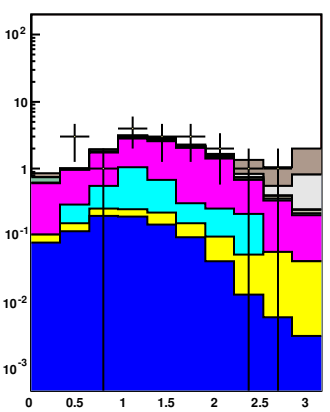
SBHs dphi, high PDF



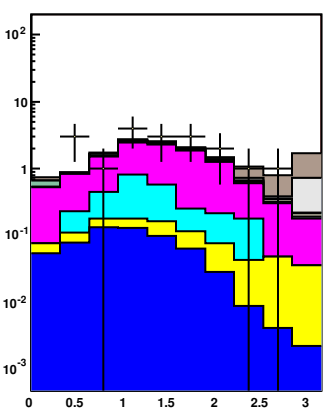
SBHs dphi, low PDF



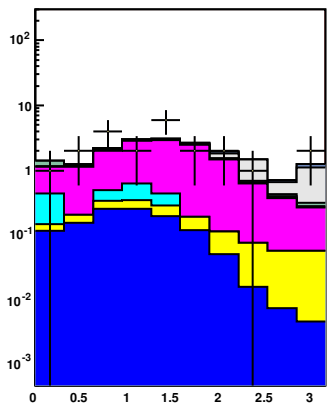
SBHs dphi of electrons, high PDF



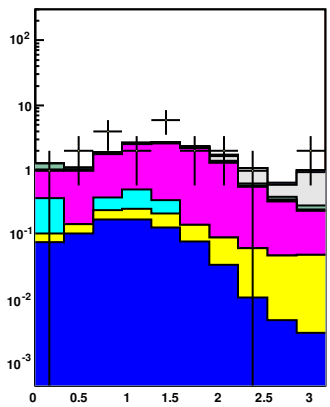
SBHs dphi of electrons, low PDF



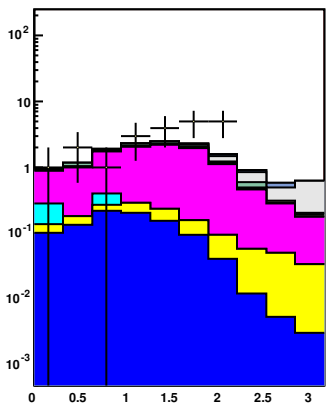
SBHs dphi of electron and muon, high PDF



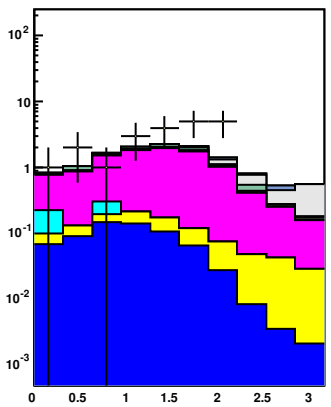
SBHs dphi of electron and muon, low PDF



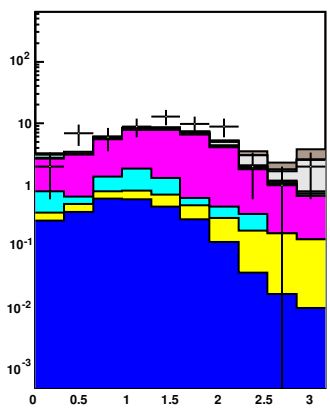
SBHs dphi of muons, high PDF



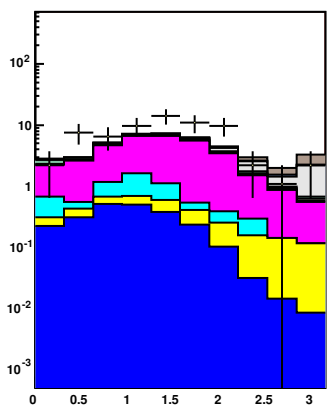
SBHs dphi of muons, low PDF



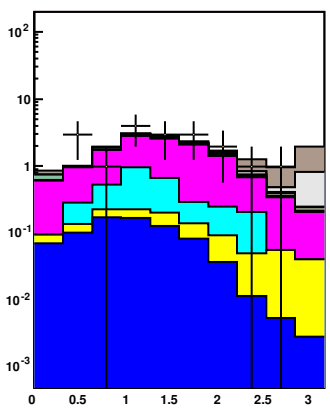
SBHs dphi, high ISR



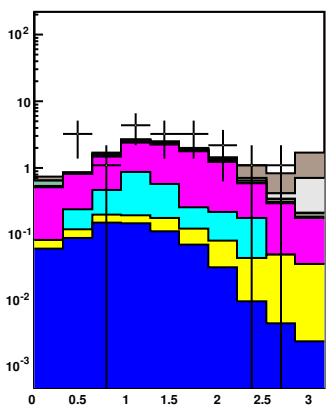
SBHs dphi, low ISR



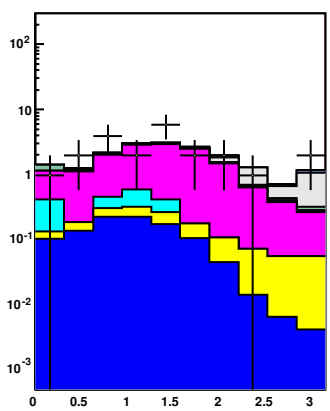
SBHs dphi of electrons, high ISR



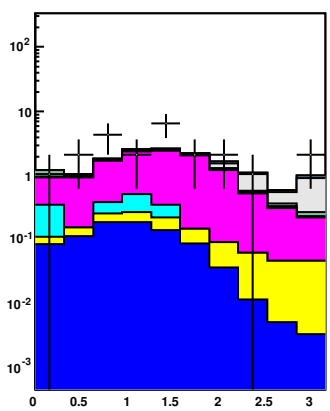
SBHs dphi of electrons, low ISR



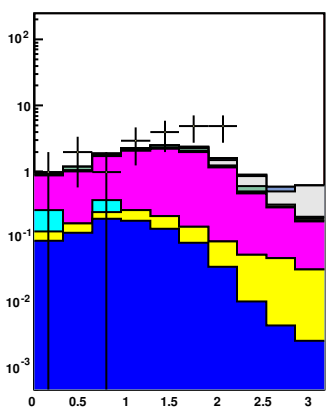
SBHs dphi of electron and muon, high ISR



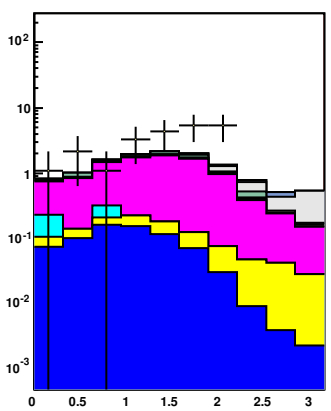
SBHs dphi of electron and muon, low ISR



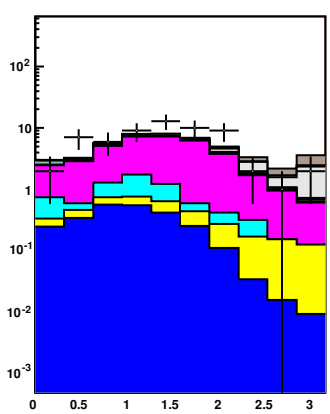
SBHs dphi of muons, high ISR



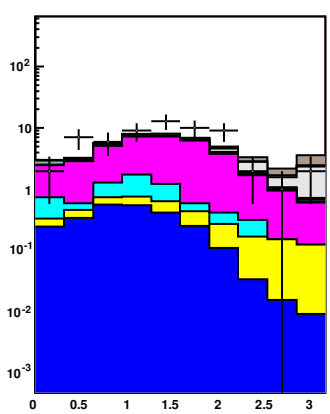
SBHs dphi of muons, low ISR



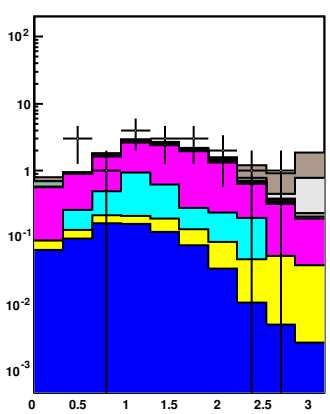
SBHs dphi, high Fake



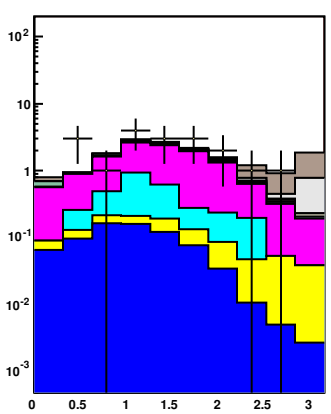
SBHs dphi, low Fake



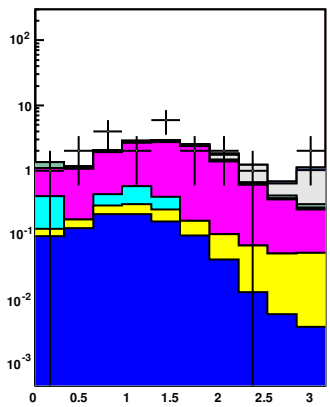
SBHs dphi of electrons, high Fake



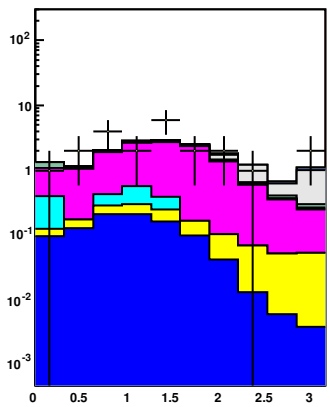
SBHs dphi of electrons, low Fake



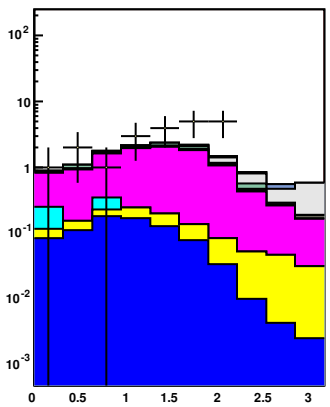
SBHs dphi of electron and muon, high Fake



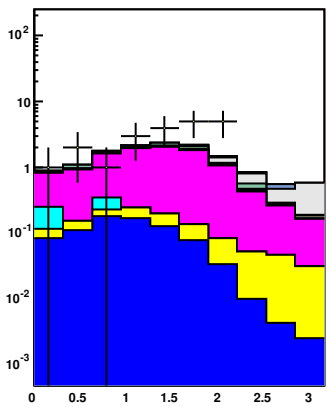
SBHs dphi of electron and muon, low Fake



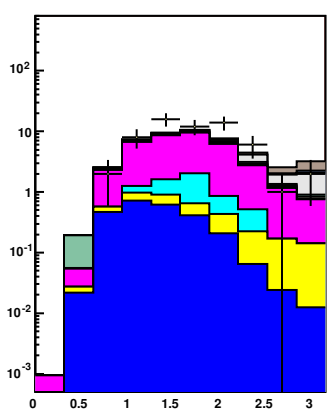
SBHs dphi of muons, high Fake



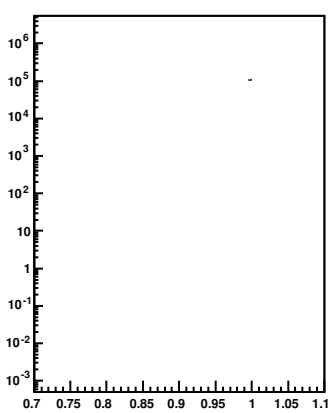
SBHs dphi of muons, low Fake



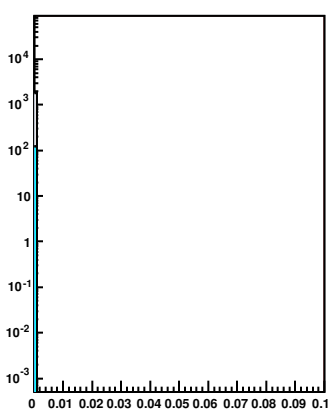
SBHs dilepton dR



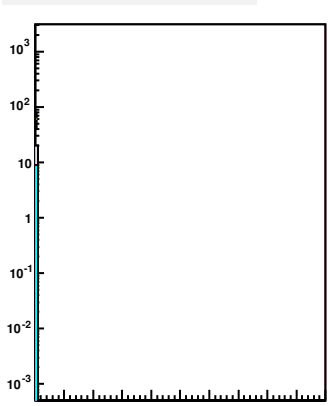
SBHs Weight forALL



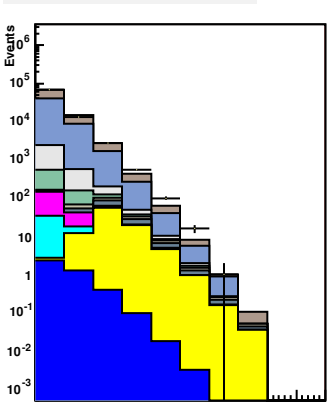
SBHs Weight Error for ALL



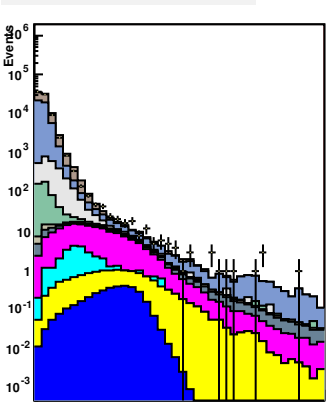
SBHs Relative Weight Error for ALL



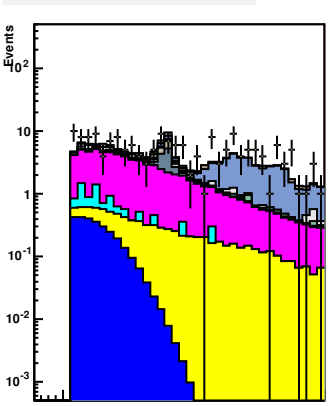
SBHs Number of Jets in before Jet cut



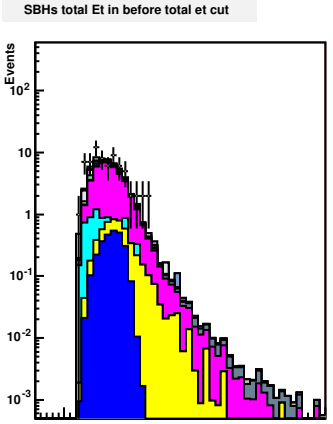
SBHs Missing Et before missing et cut



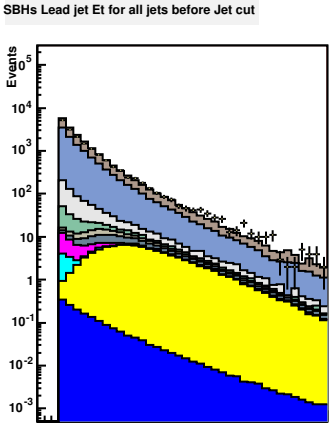
SBHs dilepton mass before dilepton mass cut



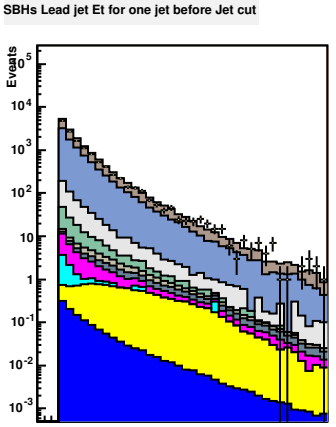
SBHs total Et in before total et cut



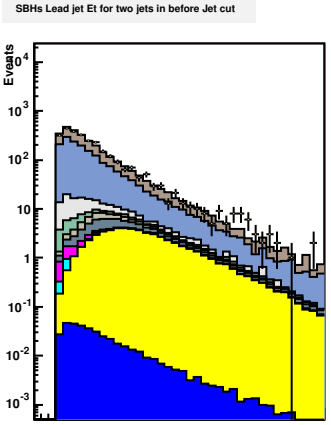
SBHs Lead jet Et for all jets before Jet cut



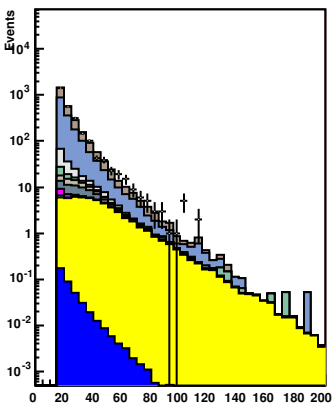
SBHs Lead jet Et for one jet before Jet cut



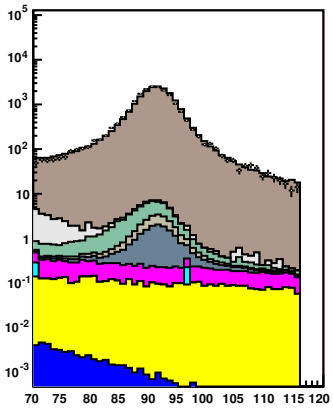
SBHs Lead jet Et for two jets in before Jet cut



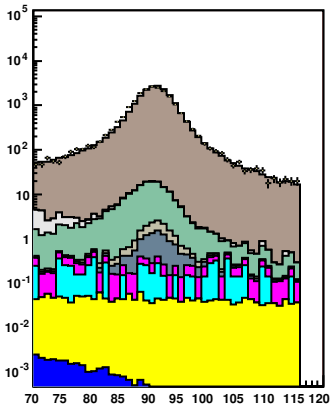
SBHs Second jet Et for two jets before Jet cut



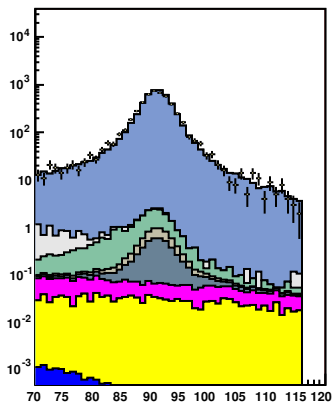
SBHs TCE_TCE Mass



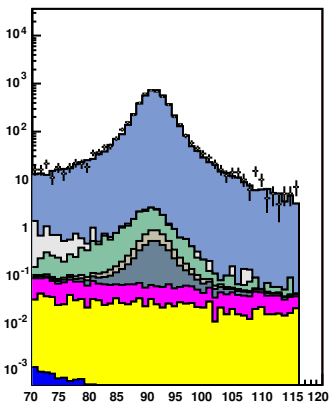
SBHs TCE_PHX Mass



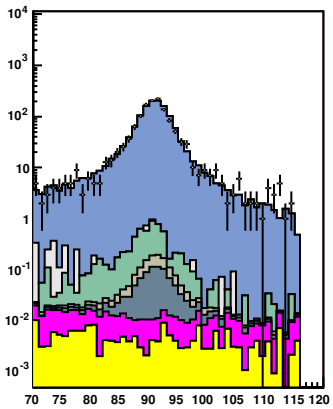
SBHs CMUP_CMUP Mass



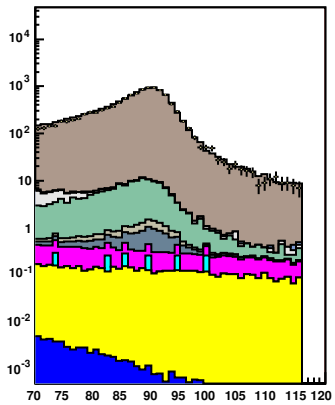
SBHs CMUP_CMX Mass



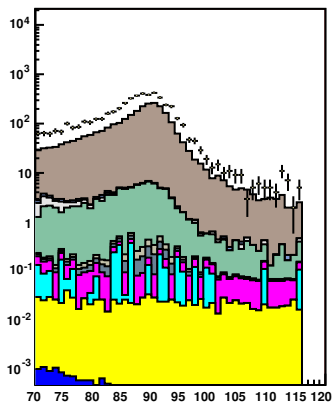
SBHs CMX_CMX Mass



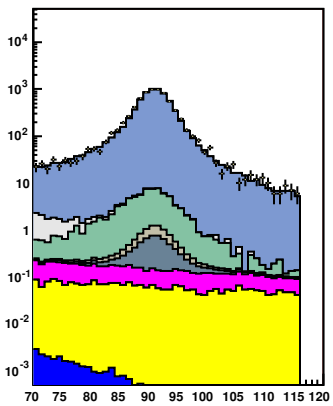
SBHs TCE_KTRK1mass



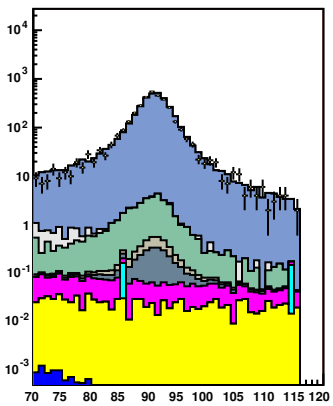
SBHs PHX_KTRK1mass



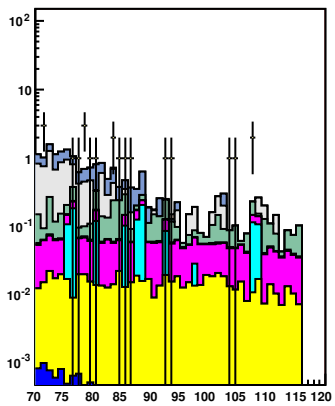
SBHs CMUP_KTRK1mass



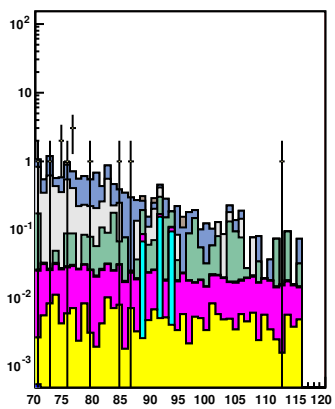
SBHs CMX_KTRK1mass



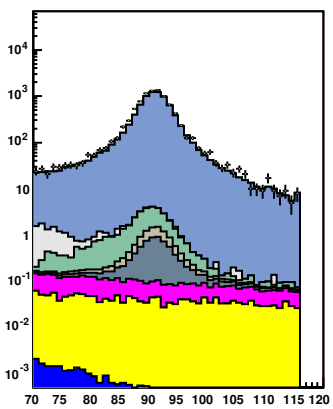
SBHs PHX_CMIOCmass



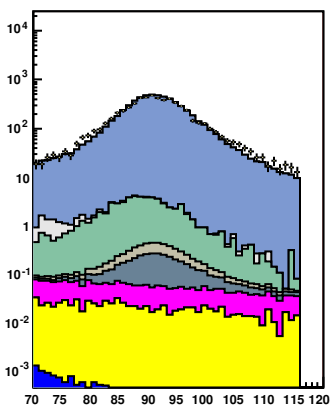
SBHs PHX_CMIOPmass



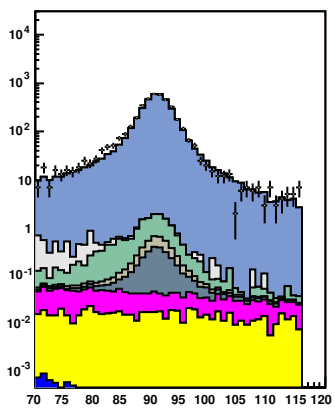
SBHs CMUP_CMIOCmass



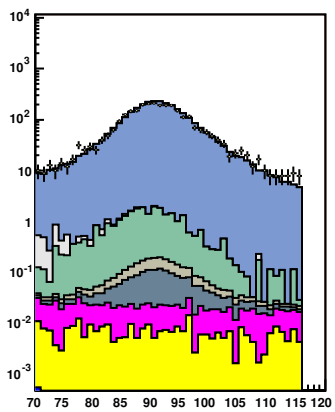
SBHs CMUP_CMIOPmass



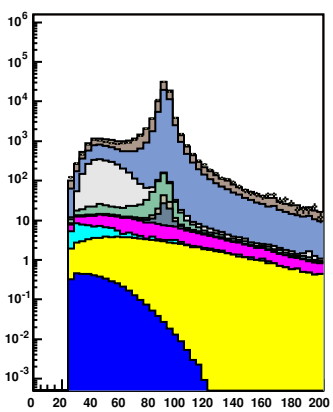
SBHs CMX_CMIOCmass



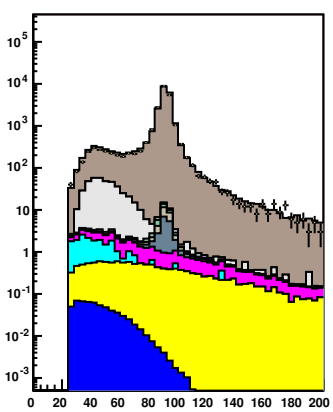
SBHs CMX_CMIOPmass



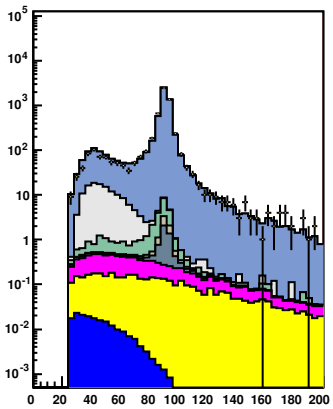
SBHs Mass Full Range



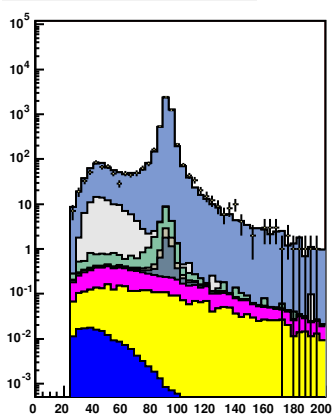
SBHs TCE_TCE Mass Full Range



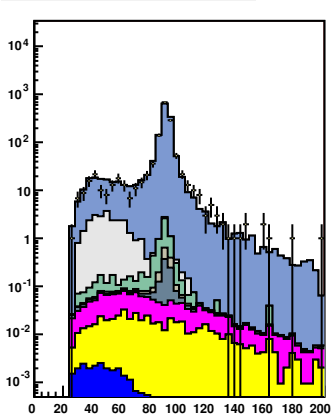
SBHs CMUP_CMUP Mass Full Range



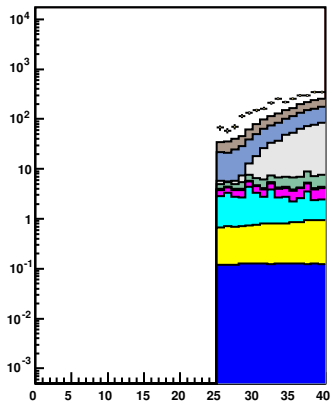
SBHs CMUP_CMX Mass Full Range



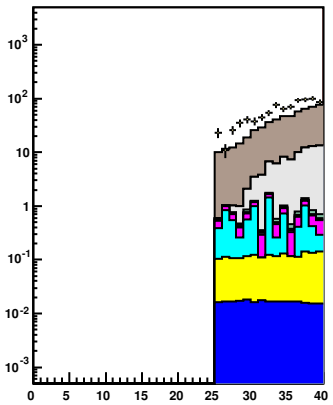
SBHs CMX_CMX Mass Full Range



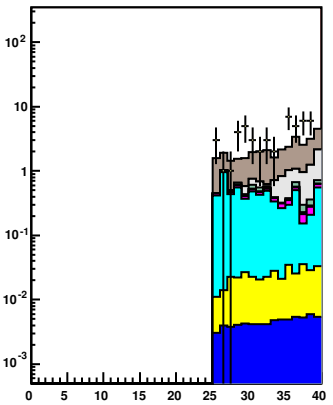
SBHs Mass 0-40 Range



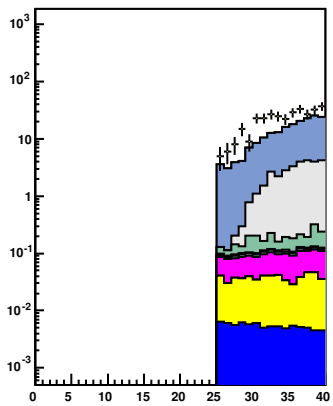
SBHs TCE_TCE Mass 0-40 Range



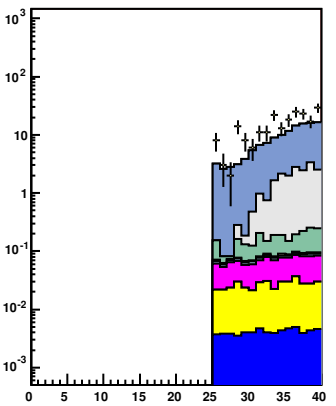
SBHs TCE_PHX Mass 0-40 Range



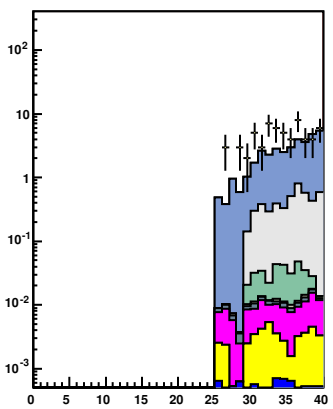
SBHs CMUP_CMUP Mass 0-40 Range



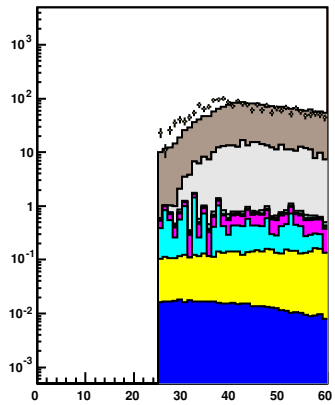
SBHs CMUP_CMX Mass 0-40 Range



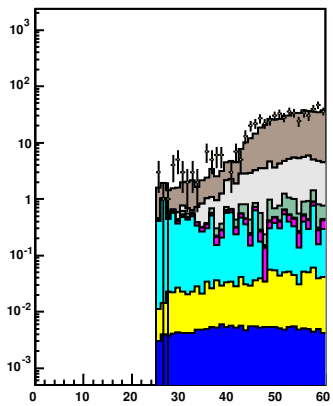
SBHs CMX_CMX Mass 0-40 Range



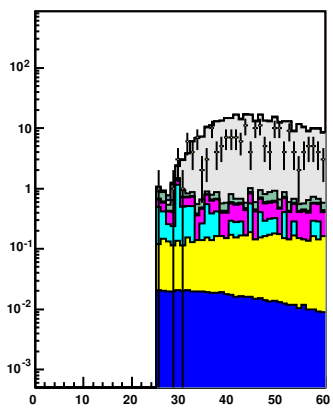
SBHs TCE-TCElowdilmass



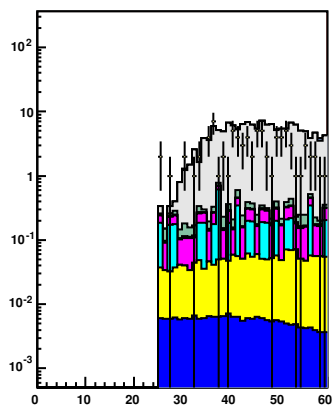
SBHs TCE-PHXlowdilmass



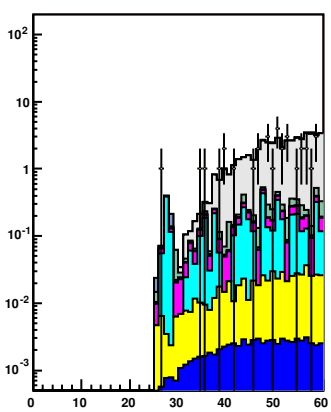
SBHs TCE-CMUPlowdilmass



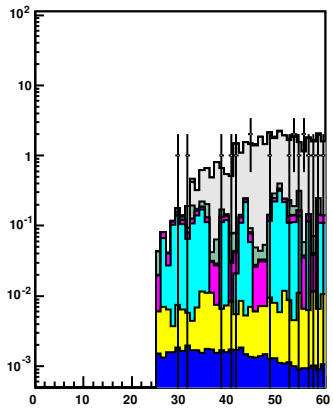
SBHs TCE-CMXlowdilmass



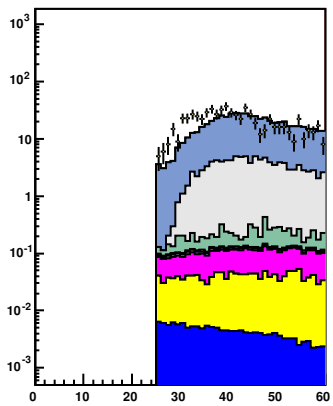
SBHs PHX-CMUPlowdilmass



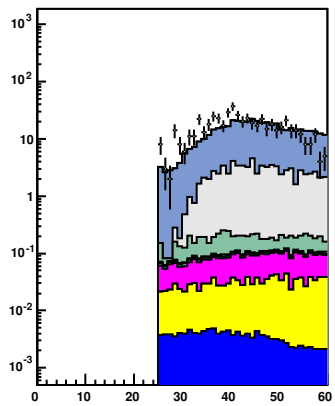
SBHs PHX-CMXlowdilmass



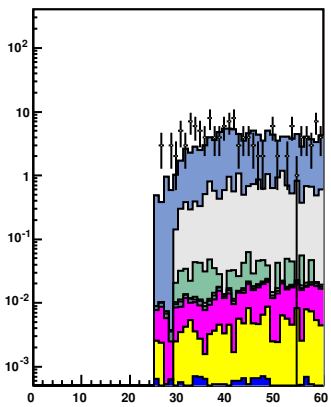
SBHs CMUP-CMUPlowdilmass



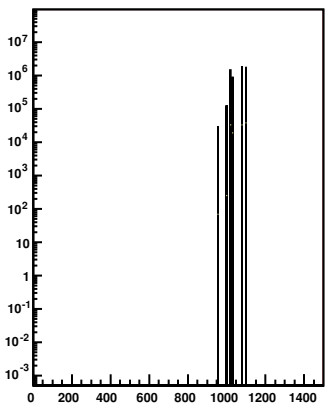
SBHs CMUP-CMXlowdilmass



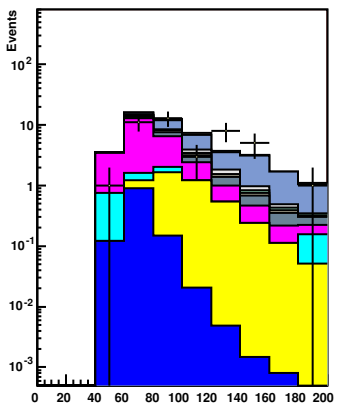
SBHs CMX-CMXlowdilmass



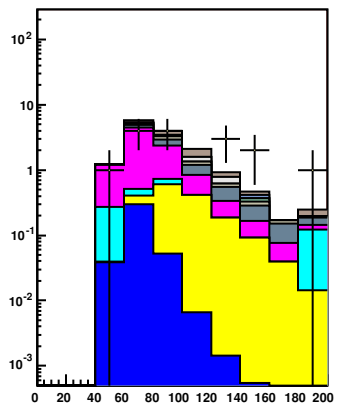
SBHs luminosity



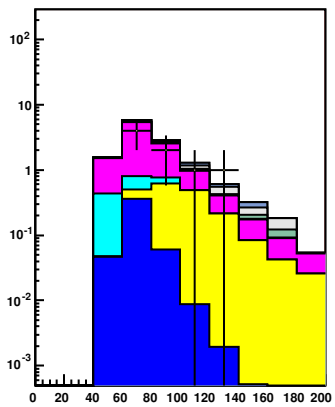
SBHs WW missing Et



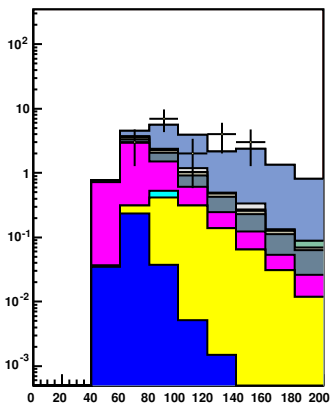
SBHs WW missing Et ee



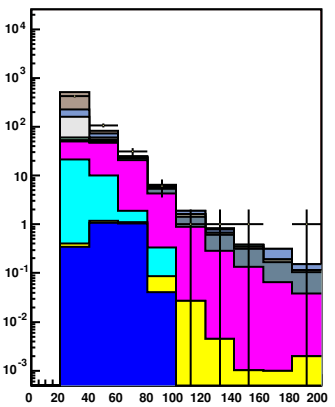
SBHs WW missing Et emu



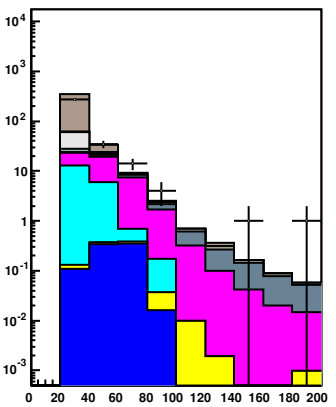
SBHs WW missing Et mumu



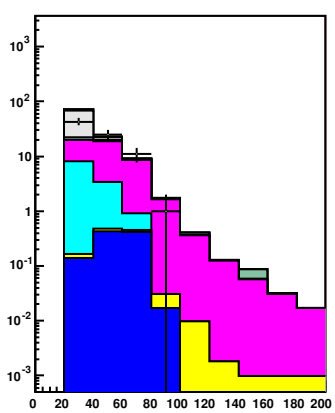
SBHs Frank WW missing Et



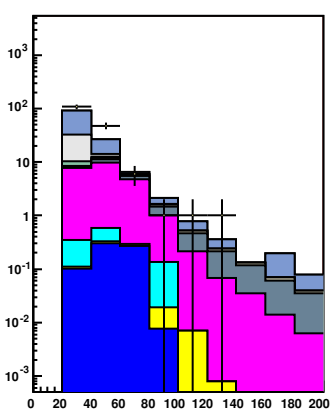
SBHs Frank WW missing Et ee



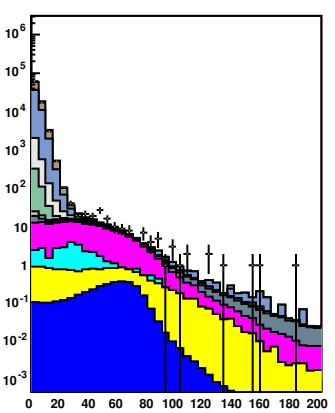
SBHs Frank WW missing Et emu



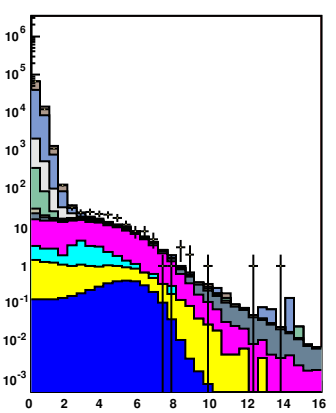
SBHs Frank WW missing Et mumu



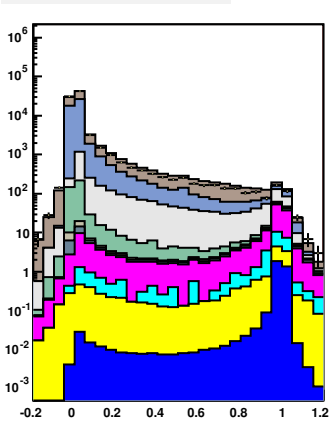
SBHs Met Special



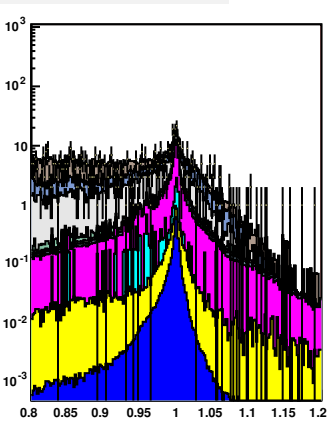
SBHs Met Significance Special



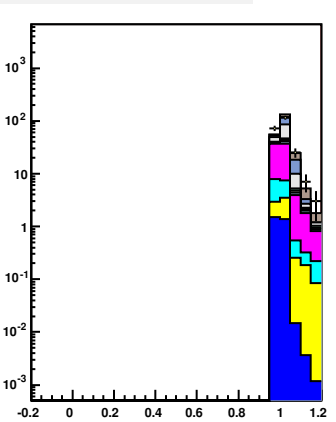
SBHs Drell Yan Neural Net



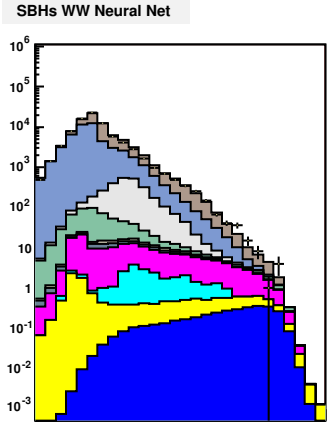
SBHs Drell Yan Neural Net



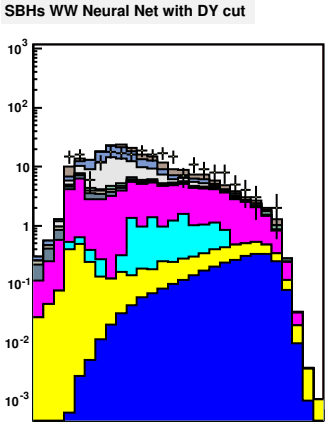
SBHs Drell Yan Neural Net with cut > 0.95



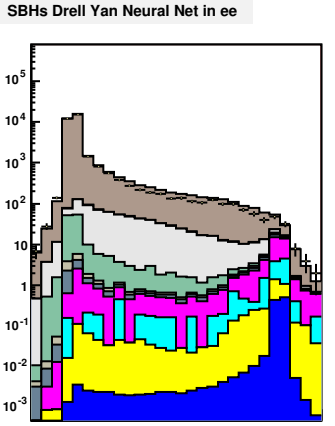
SBHs WW Neural Net



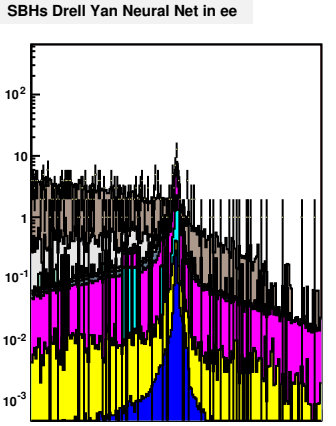
SBHs WW Neural Net with DY cut



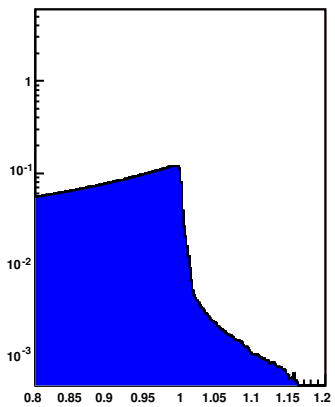
SBHs Drell Yan Neural Net in ee



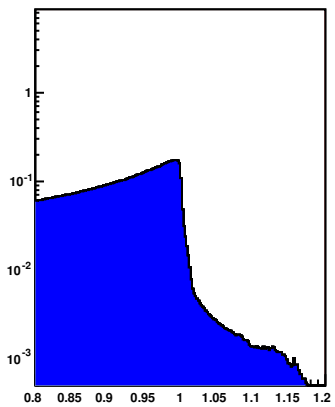
SBHs Drell Yan Neural Net in ee



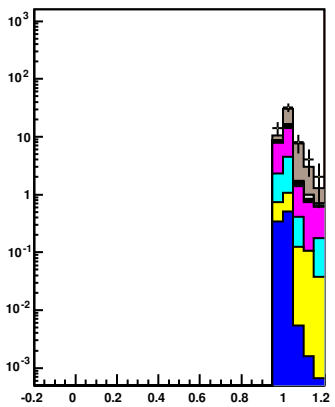
SBHs Drell Yan Neural Net in ee signal over root background



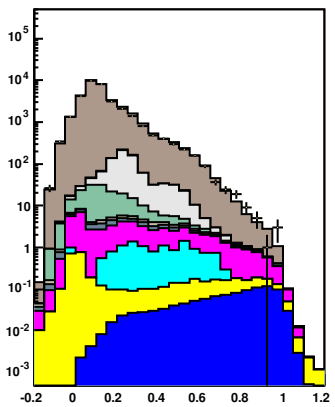
SBHs Drell Yan Neural Net in ee signal over root DY background



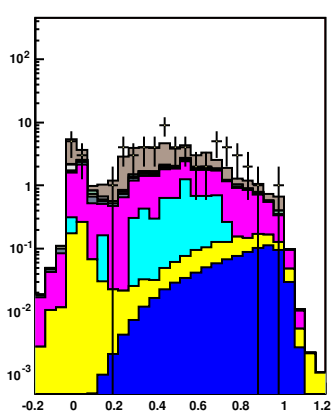
SBHs Drell Yan Neural Net with cut in ee



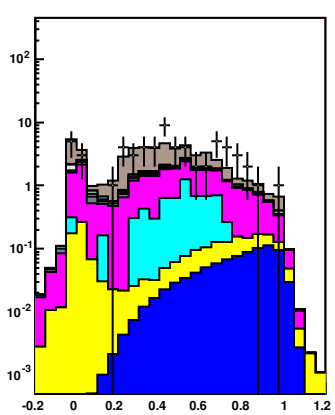
SBHs WW Neural Net in ee



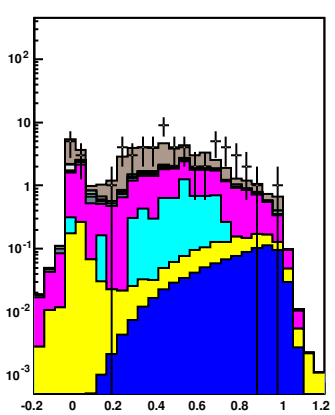
SBHs WW Neural Net with DY cut in ee



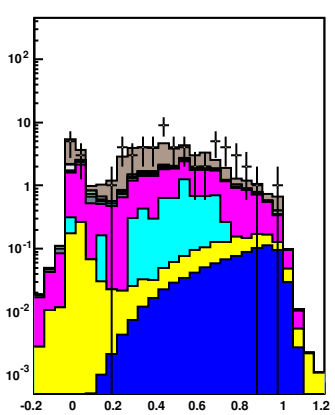
SBHs WW+DYcut JESup in ee



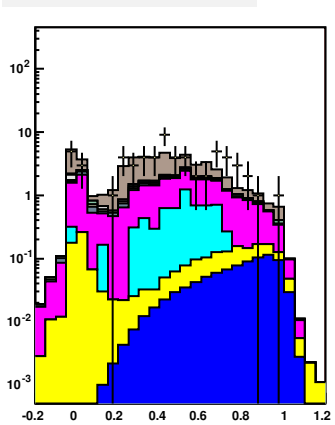
SBHs WW+DYcut JESdn in ee



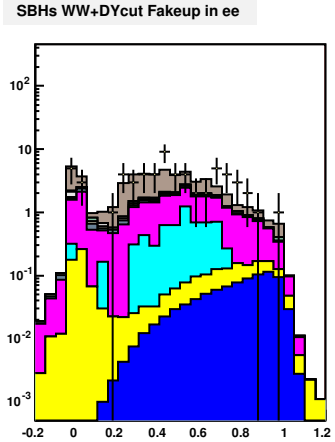
SBHs WW+DYcut LESup in ee



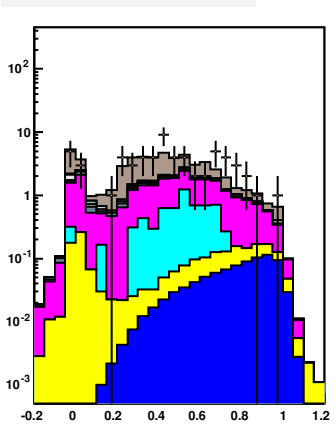
SBHs WW+DYcut LESdn in ee



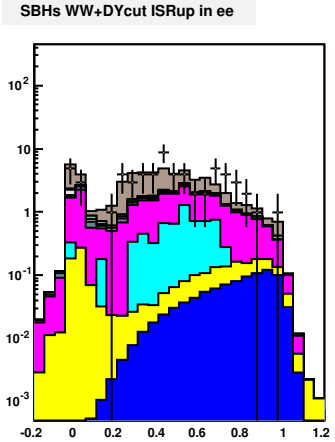
SBHs WW+DYcut Fakeup in ee



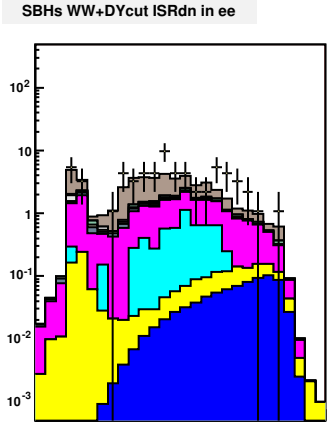
SBHs WW+DYcut Fakedn in ee



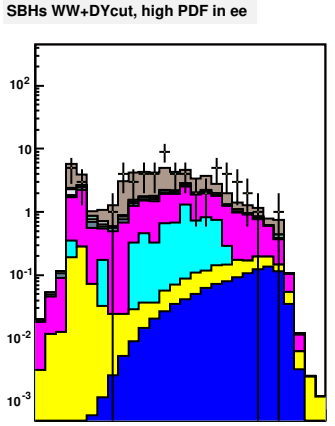
SBHs WW+DYcut ISRup in ee



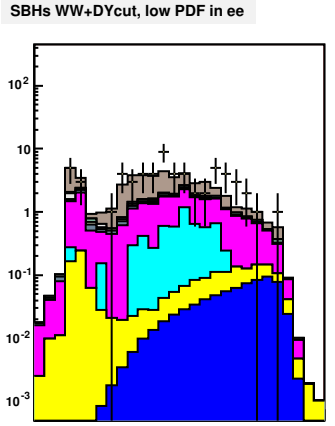
SBHs WW+DYcut ISRdn in ee



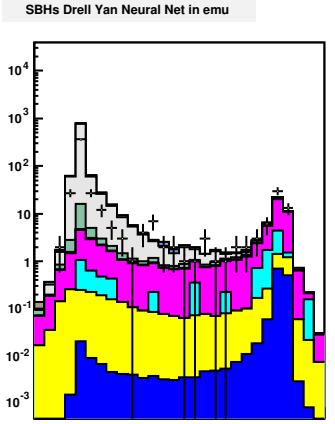
SBHs WW+DYcut, high PDF in ee



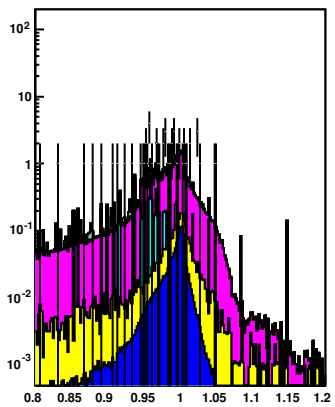
SBHs WW+DYcut, low PDF in ee



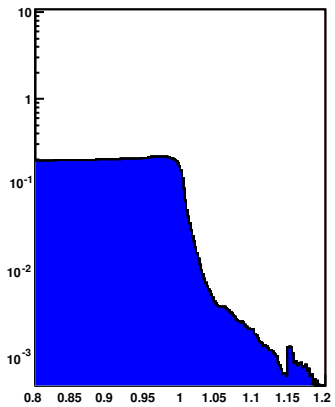
SBHs Drell Yan Neural Net in emu



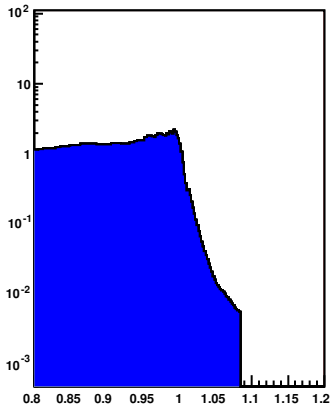
SBHs Drell Yan Neural Net in emu



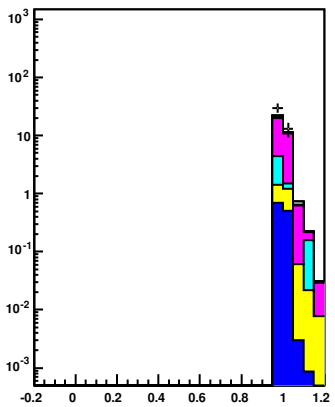
SBHs Drell Yan Neural Net in emu signal over root background



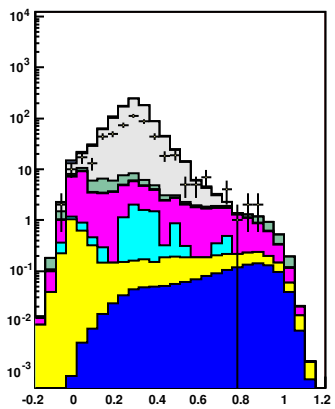
SBHs Drell Yan Neural Net in emu signal over root DY background



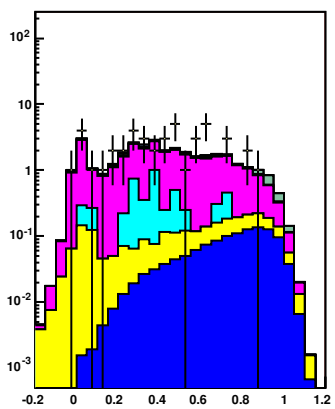
SBHs Drell Yan Neural Net with cut in emu



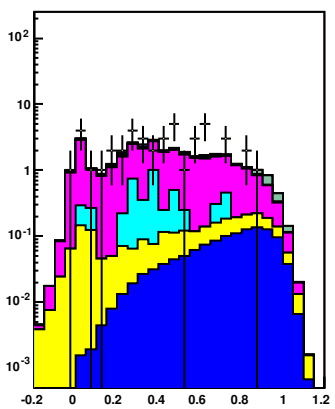
SBHs WW Neural Net in emu



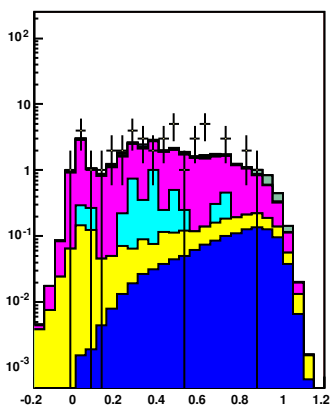
SBHs WW Neural Net with DY cut in emu



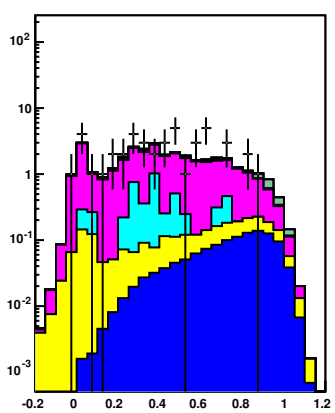
SBHs WW+DYcut JESup in emu



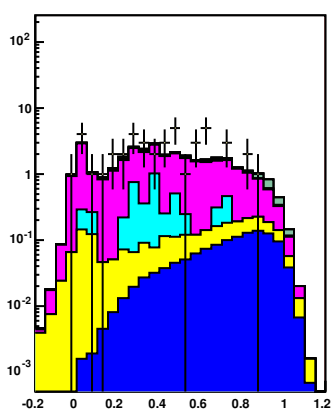
SBHs WW+DYcut JESdn in emu



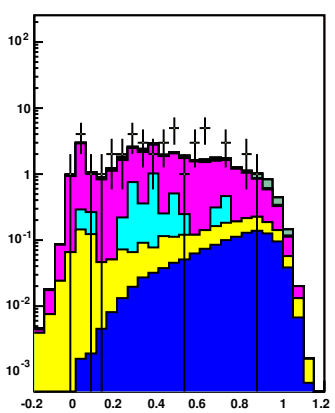
SBHs WW+DYcut LESup in emu



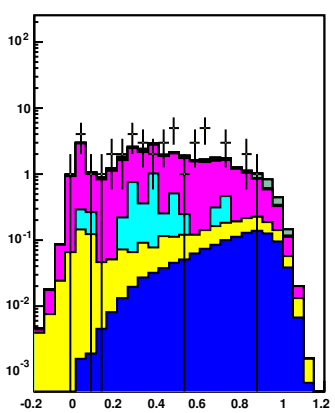
SBHs WW+DYcut LESdn in emu



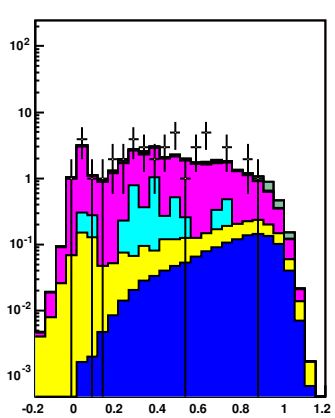
SBHs WW+DYcut Fakeup in emu



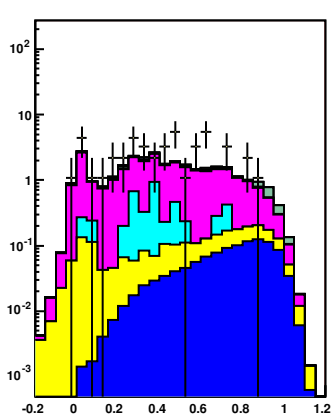
SBHs WW+DYcut Fakedn in emu



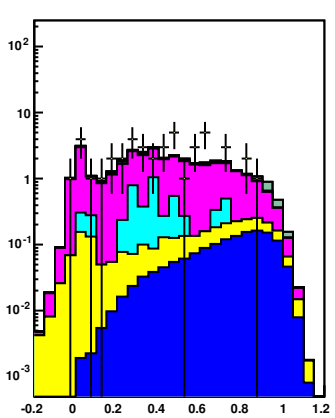
SBHs WW+DYcut ISRup in emu



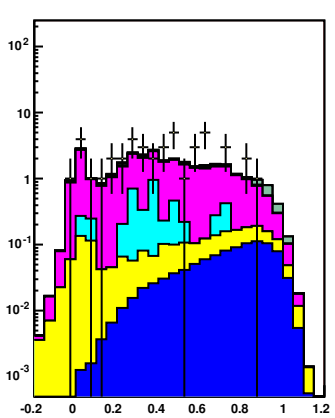
SBHs WW+DYcut ISRdn in emu



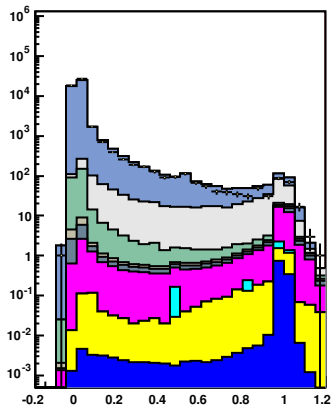
SBHs WW+DYcut, high PDF in emu



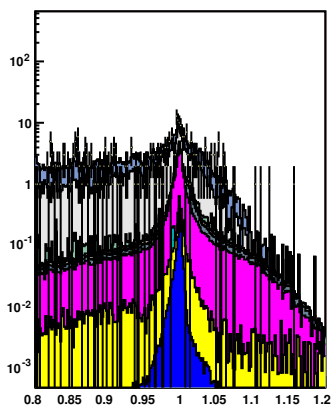
SBHs WW+DYcut, low PDF in emu



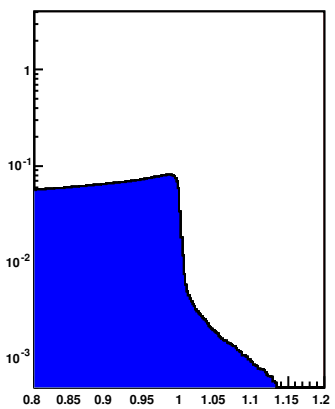
SBHs Drell Yan Neural Net in mumu



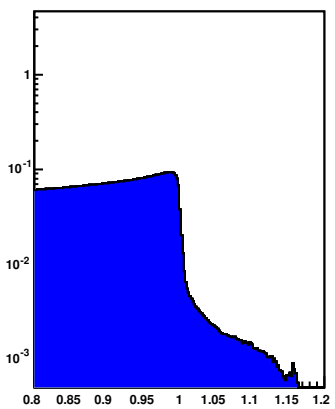
SBHs Drell Yan Neural Net in mumu



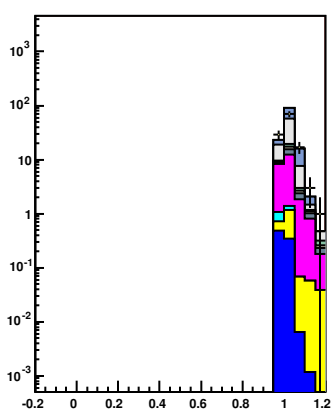
SBHs Drell Yan Neural Net in mumu signal over root background



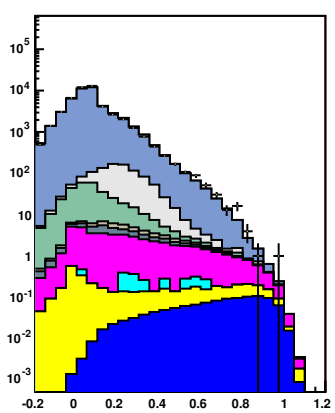
SBHs Drell Yan Neural Net in mumu signal over root DY background



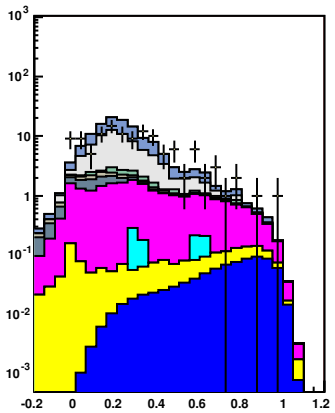
SBHs Drell Yan Neural Net with cut in mumu



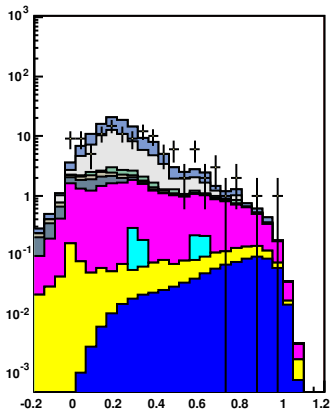
SBHs WW Neural Net in mumu



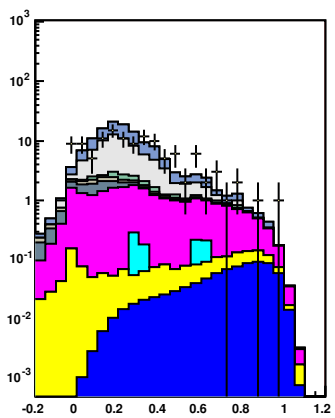
SBHs WW Neural Net with DY cut in mumu



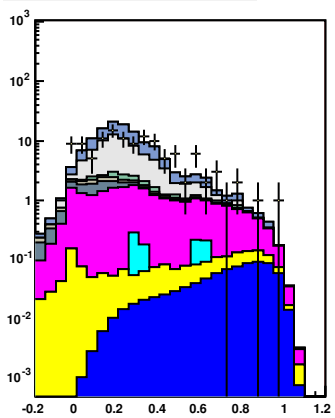
SBHs WW+DYcut JESup in mumu



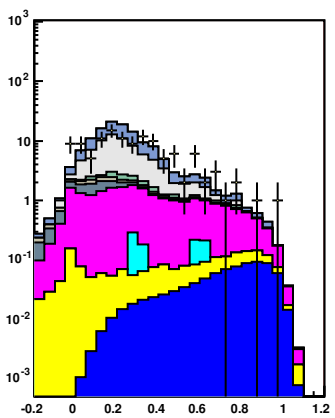
SBHs WW+DYcut JESdn in mumu



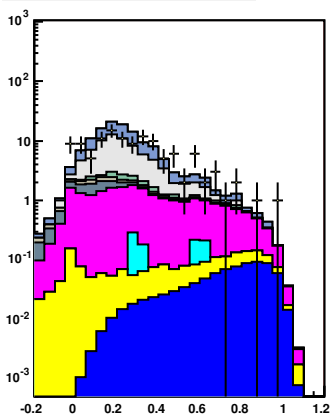
SBHs WW+DYcut LESup in mumu



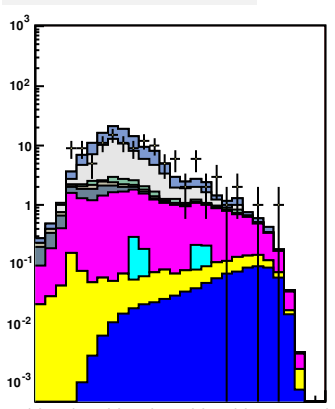
SBHs WW+DYcut LESdn in mumu



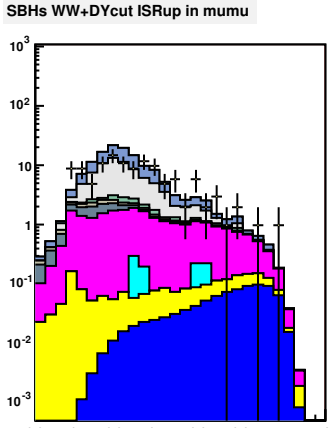
SBHs WW+DYcut Fakeup in mumu



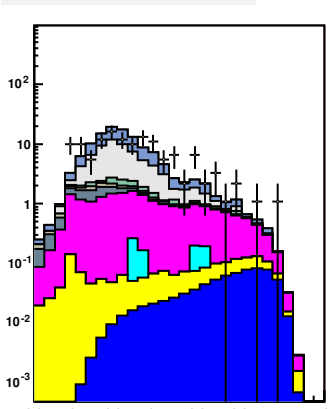
SBHs WW+DYcut Fakedn in mumu



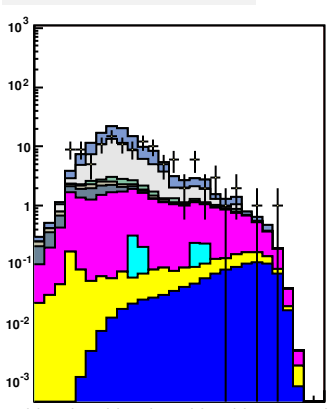
SBHs WW+DYcut ISRup in mumu



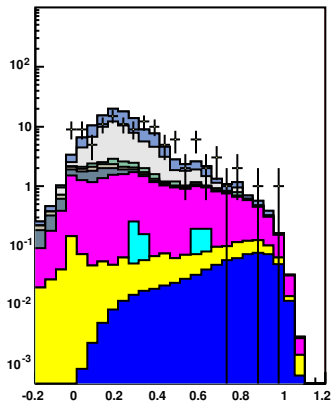
SBHs WW+DYcut ISRdn in mumu



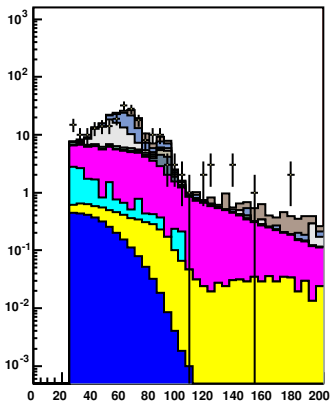
SBHs WW+DYcut, high PDF in mumu



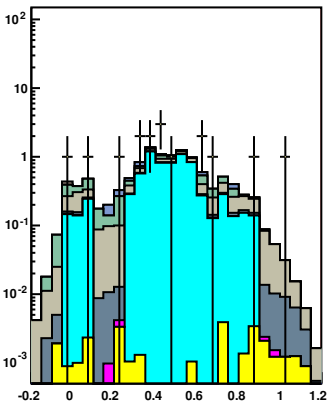
SBHs WW+DYcut, low PDF in mumu



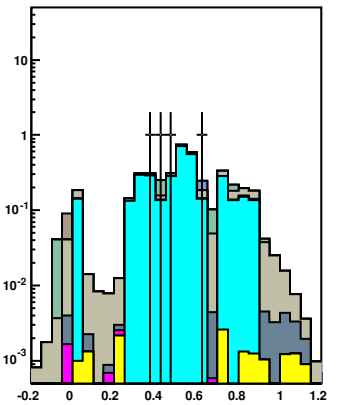
SBHs Passed DYCut Variable dilmass



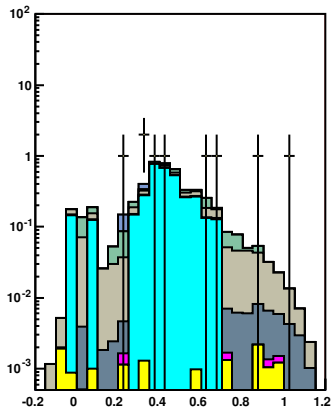
SBHs WW Neural Net in samesign



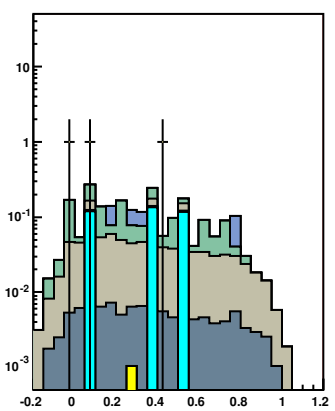
SBHs WW Neural Net in samesign ee



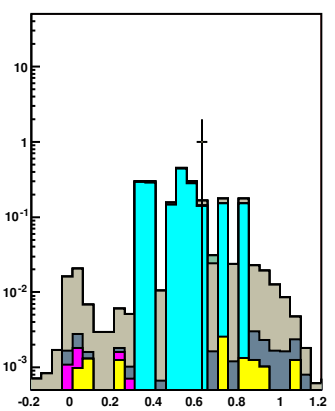
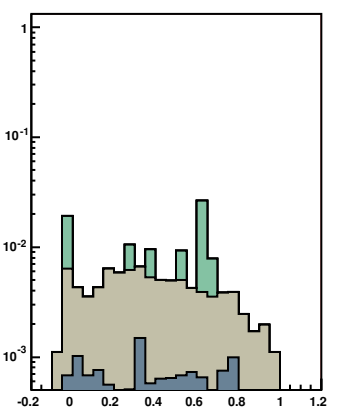
SBHs WW Neural Net in samesign emu



SBHs WW Neural Net in samesign mumu



SBHs WW Neural Net in samesign tcetce



SBHs WW Neural Net in samesign cmupcmup