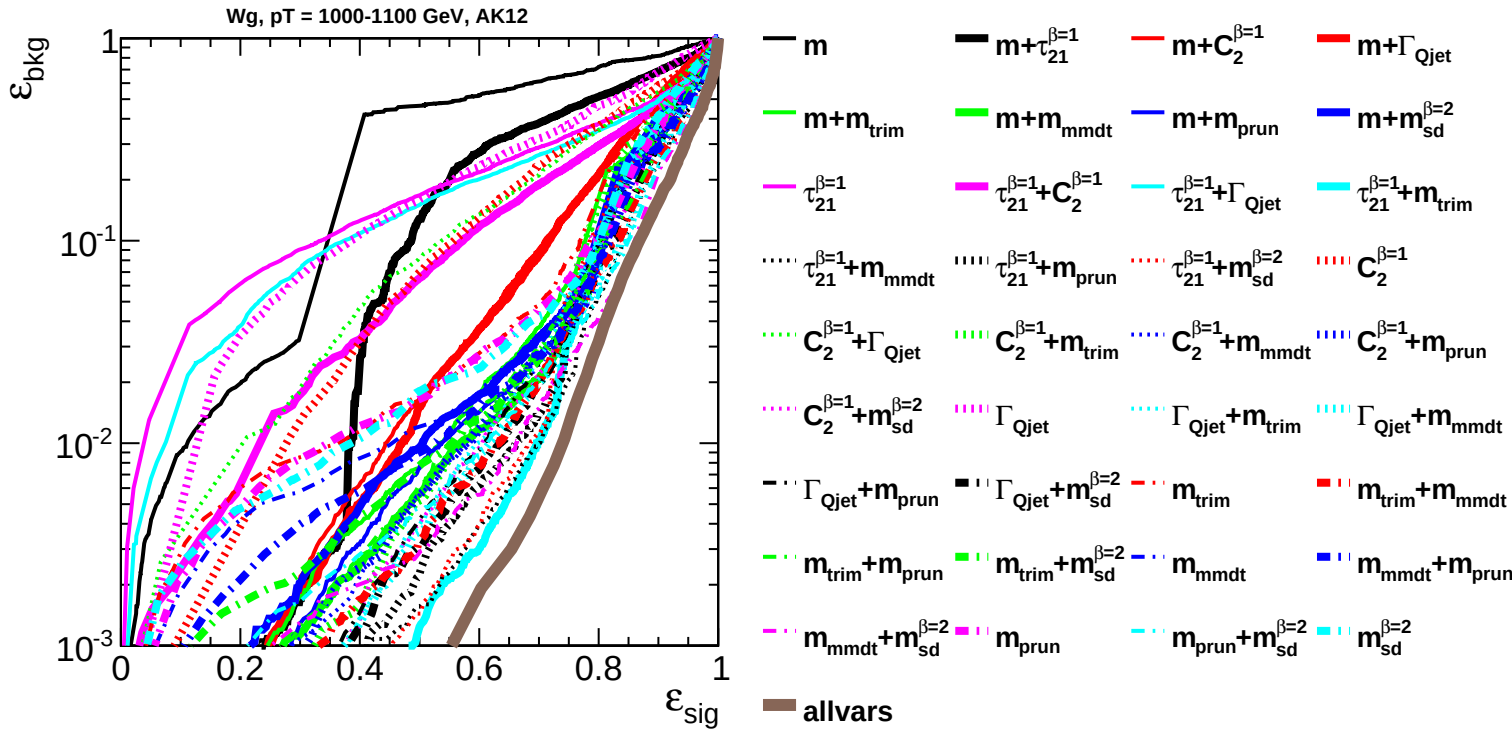
Wg, pT = 1000-1100 GeV, AK12
ε_{bkg}
ε_{sig}
1
10^{-1}
10^{-2}
10^{-3}
0
0.2
0.4
0.6
0.8
1
m
$m+\tau_{21}^{\beta=1}$
$m+C_2^{\beta=1}$
$m+\Gamma_{Qjet}$
$m+m_{trim}$
$m+m_{mmdt}$
$m+m_{prun}$
$m+m_{sd}^{\beta=2}$
$\tau_{21}^{\beta=1}$
$\tau_{21}^{\beta=1}+C_2^{\beta=1}$
$\tau_{21}^{\beta=1}+\Gamma_{Qjet}$
$\tau_{21}^{\beta=1}+m_{trim}$
$\tau_{21}^{\beta=1}+m_{mmdt}$
$\tau_{21}^{\beta=1}+m_{prun}$
$\tau_{21}^{\beta=1}+m_{sd}^{\beta=2}$
$C_2^{\beta=1}$
$C_2^{\beta=1}+\Gamma_{Qjet}$
$C_2^{\beta=1}+m_{trim}$
$C_2^{\beta=1}+m_{mmdt}$
$C_2^{\beta=1}+m_{prun}$
$C_2^{\beta=1}+m_{sd}^{\beta=2}$
Γ_{Qjet}
$\Gamma_{Qjet}+m_{trim}$
$\Gamma_{Qjet}+m_{mmdt}$
$\Gamma_{Qjet}+m_{prun}$
$\Gamma_{Qjet}+m_{sd}^{\beta=2}$
m_{trim}
$m_{trim}+m_{mmdt}$
$m_{trim}+m_{prun}$
$m_{trim}+m_{sd}^{\beta=2}$
m_{mmdt}
$m_{mmdt}+m_{prun}$
$m_{mmdt}+m_{sd}^{\beta=2}$
m_{prun}
$m_{prun}+m_{sd}^{\beta=2}$
$m_{sd}^{\beta=2}$
allvars