Gtt_G1300_T5000_L100
$0 < p_T < 20$ GeV
Cone size: 0.2
Electrons only - TightLLH

ptcone/pt=topoetcone/pt

ptvarcone/pt=topoetcone/pt

ptcone/pt only

ptvarcone/pt only

Run-1 value

Bkg Non-Prompt efficiency

Signal Prompt-Lepton efficiency

Gtt_G1300_T5000_L100

$20 < p_T < 40$ GeV

Cone size: 0.2

Electrons only - TightLLH

ptcone/pt=topoetcone/pt

ptvarcone/pt=topoetcone/pt

ptcone/pt only

ptvarcone/pt only

Run-1 value

Gtt_G1300_T5000_L100
$20 < p_T < 40$ GeV
Cone size: 0.2
Electrons only - MediumLLH

ptcone/pt=topoetcone/pt

ptvarcone/pt=topoetcone/pt

ptcone/pt only

ptvarcone/pt only

Run-1 value

Signal Prompt-Lepton efficiency (x-axis)

Bkg Non-Prompt efficiency (y-axis)

Gtt_G1300_T5000_L100
$40 < p_T < 60$ GeV
Cone size: 0.2
Electrons only - TightLLH

ptcone/pt=topoetcone/pt

ptvarcone/pt=topoetcone/pt

ptcone/pt only

ptvarcone/pt only

Run-1 value

Gtt_G1300_T5000_L100
$40 < p_T < 60$ GeV
Cone size: 0.2
Electrons only - MediumLLH

ptcone/pt=topoetcone/pt
ptvarcone/pt=topoetcone/pt
ptcone/pt only
ptvarcone/pt only
Run-1 value

Signal Prompt-Lepton efficiency

Bkg Non-Prompt efficiency

Gtt_G1300_T5000_L100
$60 < p_T < 80$ GeV
Cone size: 0.2
Electrons only - MediumLLH

ptcone/pt=topoetcone/pt

ptvarcone/pt=topoetcone/pt

ptcone/pt only

ptvarcone/pt only

➕ Run-1 value

Gtt_G1300_T5000_L900
$0 < p_T < 20$ GeV
Cone size: 0.2
Electrons only - MediumLLH

ptcone/pt=topoetcone/pt
ptvarcone/pt=topoetcone/pt
ptcone/pt only
ptvarcone/pt only
Run-1 value

Bkg Non-Prompt efficiency

Signal Prompt-Lepton efficiency

Gtt_G1300_T5000_L900
$20 < p_T < 40$ GeV
Cone size: 0.2
Electrons only - TightLLH

ptcone/pt=topoetcone/pt
ptvarcone/pt=topoetcone/pt
ptcone/pt only
ptvarcone/pt only
Run-1 value

Bkg Non-Prompt efficiency

Signal Prompt-Lepton efficiency

Gtt_G1300_T5000_L900

$20 < p_T < 40$ GeV

Cone size: 0.2

Electrons only - MediumLLH

ptcone/pt=topoetcone/pt

ptvarcone/pt=topoetcone/pt

ptcone/pt only

ptvarcone/pt only

Run-1 value

Gtt_G1300_T5000_L900
$40 < p_T < 60$ GeV
Cone size: 0.2
Electrons only - TightLLH

ptcone/pt=topoetcone/pt

ptvarcone/pt=topoetcone/pt

ptcone/pt only

ptvarcone/pt only

Run-1 value

Gtt_G1300_T5000_L900
$60 < p_T < 80$ GeV
Cone size: 0.2
Electrons only - TightLLH

ptcone/pt=topoetcone/pt
ptvarcone/pt=topoetcone/pt
ptcone/pt only
ptvarcone/pt only
Run-1 value

Gtt_G1300_T5000_L900
$80 < p_T < 100$ GeV
Cone size: 0.2
Electrons only - TightLLH

ptcone/pt=topoetcone/pt

ptvarcone/pt=topoetcone/pt

ptcone/pt only

ptvarcone/pt only

Run-1 value

Gtt_G1300_T5000_L100
$20 < p_T < 40$ GeV
Cone size: 0.3
Electrons only - TightLLH

ptcone/pt=topoetcone/pt
ptvarcone/pt=topoetcone/pt
ptcone/pt only
ptvarcone/pt only
Run-1 value

Gtt_G1300_T5000_L100
$20 < p_T < 40$ GeV
Cone size: 0.3
Electrons only - MediumLLH

ptcone/pt=topoetcone/pt
ptvarcone/pt=topoetcone/pt
ptcone/pt only
ptvarcone/pt only
Run-1 value

Gtt_G1300_T5000_L100
$40 < p_T < 60$ GeV
Cone size: 0.3
Electrons only - TightLLH

ptcone/pt=topoetcone/pt
ptvarcone/pt=topoetcone/pt
ptcone/pt only
ptvarcone/pt only
Run-1 value

Gtt_G1300_T5000_L100
$40 < p_T < 60$ GeV
Cone size: 0.3
Electrons only - MediumLLH

ptcone/pt=topoetcone/pt
ptvarcone/pt=topoetcone/pt
ptcone/pt only
ptvarcone/pt only
Run-1 value

Gtt_G1300_T5000_L100
$80 < p_T < 100$ GeV
Cone size: 0.3
Electrons only - TightLLH

ptcone/pt=topoetcone/pt
ptvarcone/pt=topoetcone/pt
ptcone/pt only
ptvarcone/pt only
Run-1 value

Gtt_G1300_T5000_L100

p_T > 100 GeV

Cone size: 0.3

Electrons only - TightLLH

ptcone/pt=topoetcone/pt

ptvarcone/pt=topoetcone/pt

ptcone/pt only

ptvarcone/pt only

Run-1 value

Gtt_G1300_T5000_L900
$20 < p_T < 40$ GeV
Cone size: 0.3
Electrons only - MediumLLH

ptcone/pt=topoetcone/pt
ptvarcone/pt=topoetcone/pt
ptcone/pt only
ptvarcone/pt only
Run-1 value

Gtt_G1300_T5000_L900
$60 < p_T < 80$ GeV
Cone size: 0.3
Electrons only - TightLLH

ptcone/pt=topoetcone/pt
ptvarcone/pt=topoetcone/pt
ptcone/pt only
ptvarcone/pt only
Run-1 value

Gtt_G1300_T5000_L900

p_T > 100 GeV

Cone size: 0.3

Electrons only - TightLLH

ptcone/pt=topoetcone/pt

ptvarcone/pt=topoetcone/pt

ptcone/pt only

ptvarcone/pt only

Run-1 value