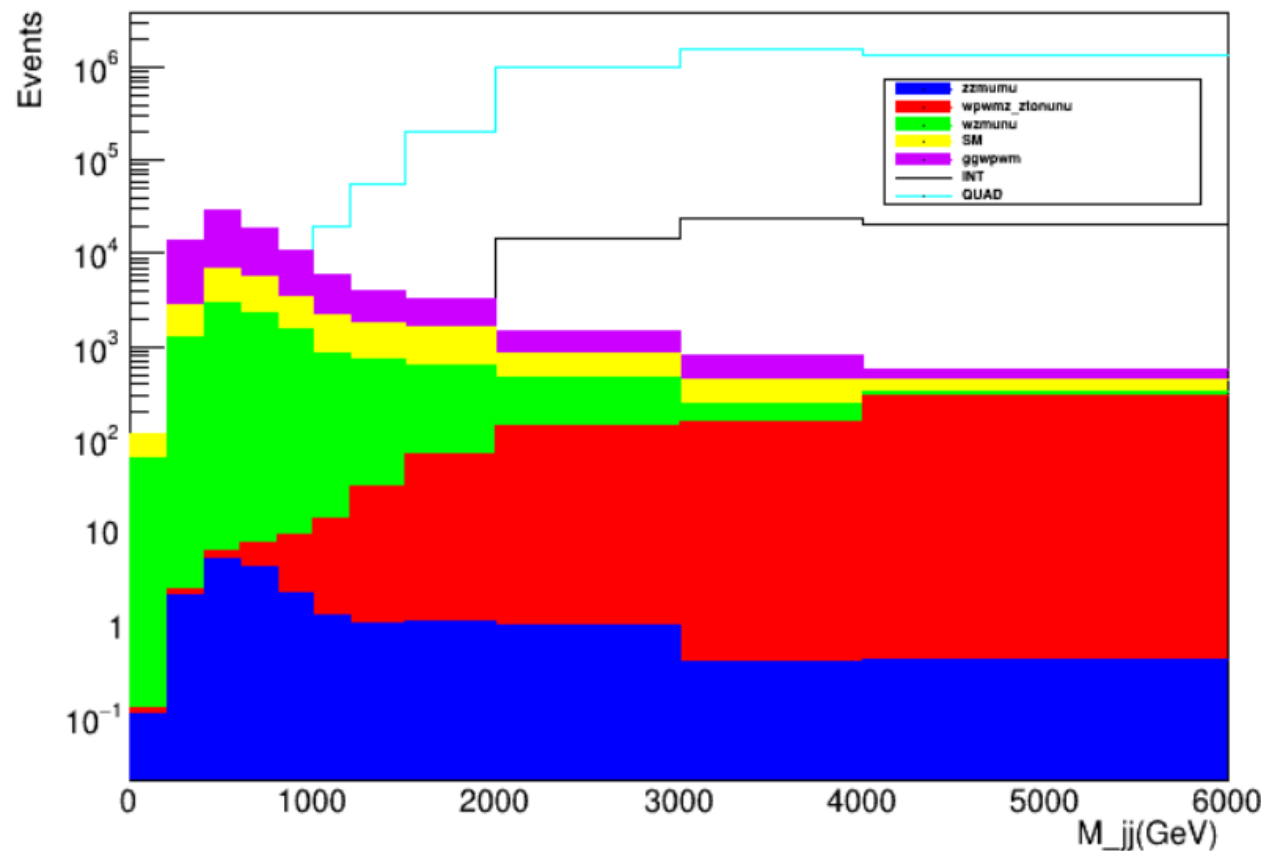


- **Final Cuts :**  $n_{lep} = 0$ ;  $n_{jets} \geq 2$ ; Missing mass  $> 200$  GeV;  $|\cos(\theta)| < 0.8$ ;  $M_{j\{1,2\}} > 40$  GeV;  $pT_{j1} > 100$  GeV;  $pT_{j2} > 100$  GeV
- **Jets used:** VLCjetR10\_inclusive
- **All parameters with strength**  $1E-12$

Parameter	95 % CL limits for 6TeV	95 % CL limits for 10TeV	95 % CL limits for 30TeV
<b>T0</b>	[-0.004898, 0.002499]	[-0.000702, 0.000507]	[-7.234e-05, 6.181e-05]
<b>T1</b>	[ -0.00172, 0.001441]	[-0.000889, 0.000527]	[-9.499e-05, 8.214e-05]
<b>T2</b>	[-0.010856, 0.004613]	[-0.001457, 0.000815]	[-0.000165, 0.000133]
<b>M0</b>	[-0.024745, 0.026920]	[-0.004760, 0.004936]	[-0.000456, 0.000459]
<b>M1</b>	[-0.062781, 0.051997]	[-0.009615, 0.008389]	[-0.001189, 0.001128]
<b>M7</b>	[-0.094198, 0.117292]	[-0.016432, 0.018751]	[-0.002115, 0.002224]
<b>S0</b>	[-0.191119, 0.184485]	[-0.033873, 0.032865]	[-0.004624, 0.004548]
<b>S1</b>	[-0.107016, 0.105495]	[-0.019179, 0.018863]	[-0.002537, 0.002510]
<b>S2</b>	[-0.108046, 0.106525]	[-0.019412, 0.019089]	[-0.002527, 0.002499]

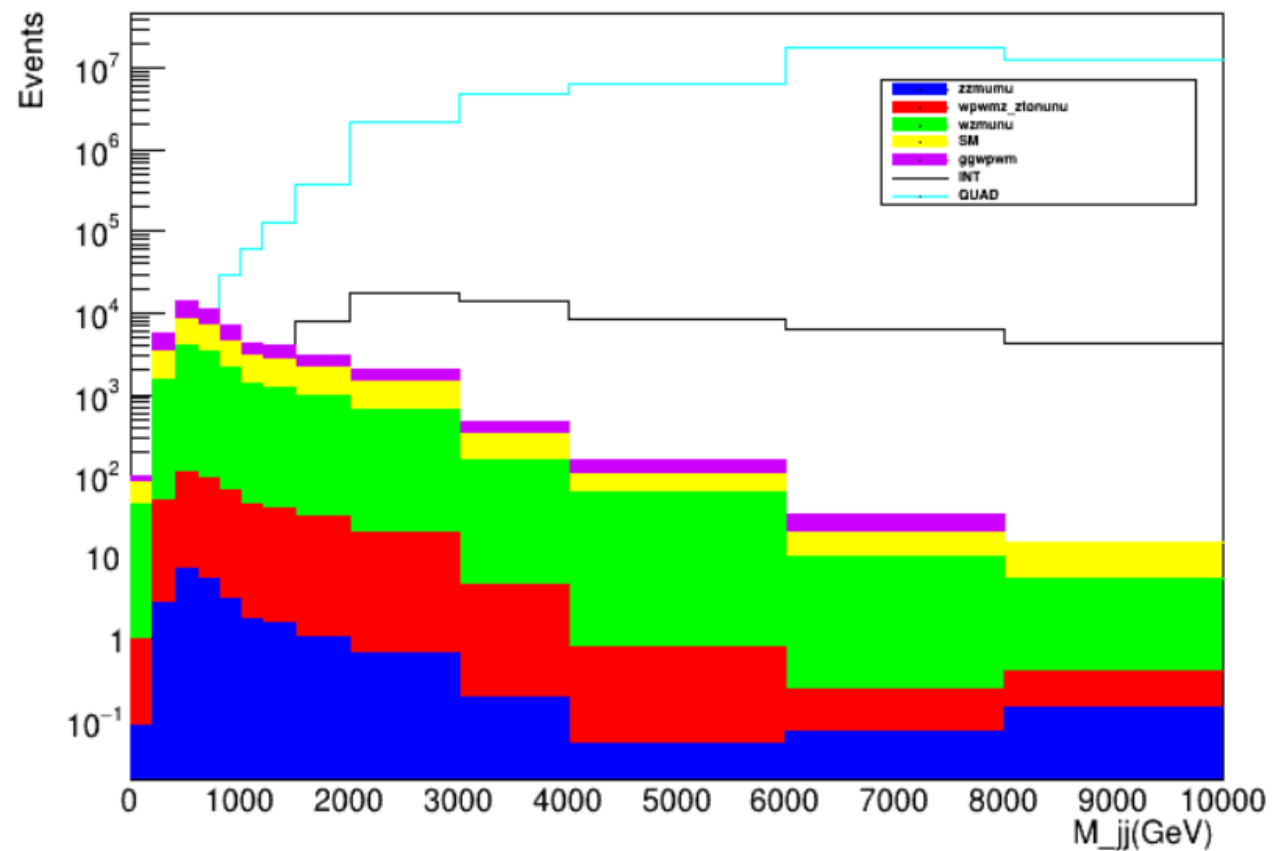
T1=1E-12 for 6TeV



Binning used:

[0,200,400,600,800,1000,1200,1500,2000,3000,4000,6000]

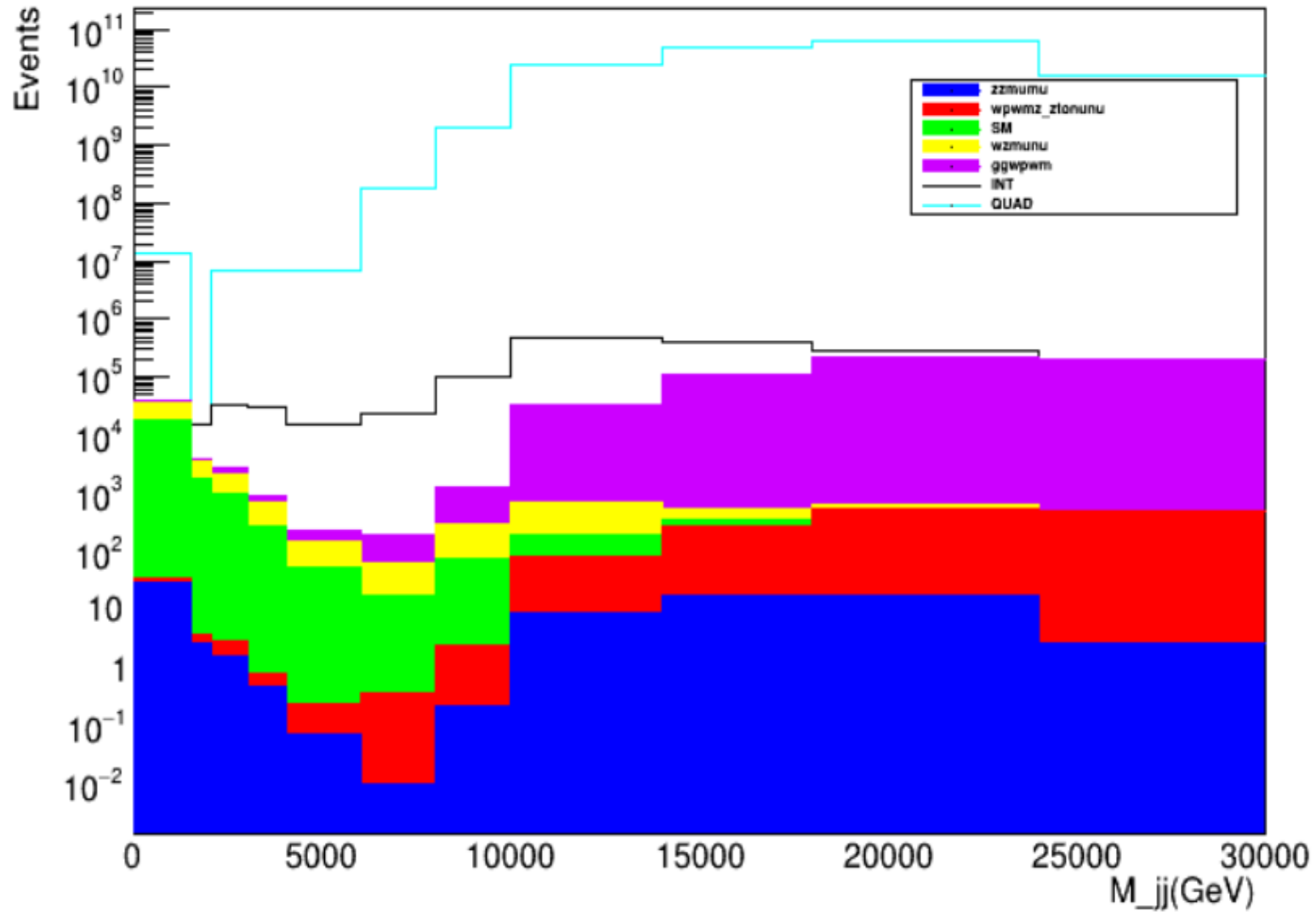
T1=1E-12 for 10 TeV



Binning used:

[0,200,400,600,800,1000,1200,1500,2000,3000,4000,6000,8000,10000]

T1=1E-12 for 30 TeV



Binning used: [0,1500,2000,3000,4000,6000,8000,10000,14000,18000,24000,30000]