

- **Final Cuts : 1) $n_{lep} = 0$ 2) $n_{jets} \geq 2$ 3) Missing mass > 200 GeV 4) $|\cos(\theta)| < 0.8$ 5) $M_{j\{1,2\}} > 40$ GeV 6) $pT_{j1} > 100$ GeV 7) $pT_{j2} > 100$ GeV**
- **Jets used: VLCjetR10_inclusive**
- **All parameters with strength 1E-12**

Parameter	95 % CL limits for 6TeV	95 % CL limits for 30TeV
T0	[-0.004898, 0.002499]	[-0.001695, 0.000819]
T1	[-0.00172, 0.001441]	[-0.004277, 0.002468]
T2	[-0.010856, 0.004613]	[-0.003982, 0.001854]
M0	[-0.024745, 0.026920]	
M1	[-0.062781, 0.051997]	[-0.061346, 0.059631]
M7	[-0.094198, 0.117292]	[-0.032729, 0.046135]
S0		[-0.040625, 0.036925]
S1		
S2		