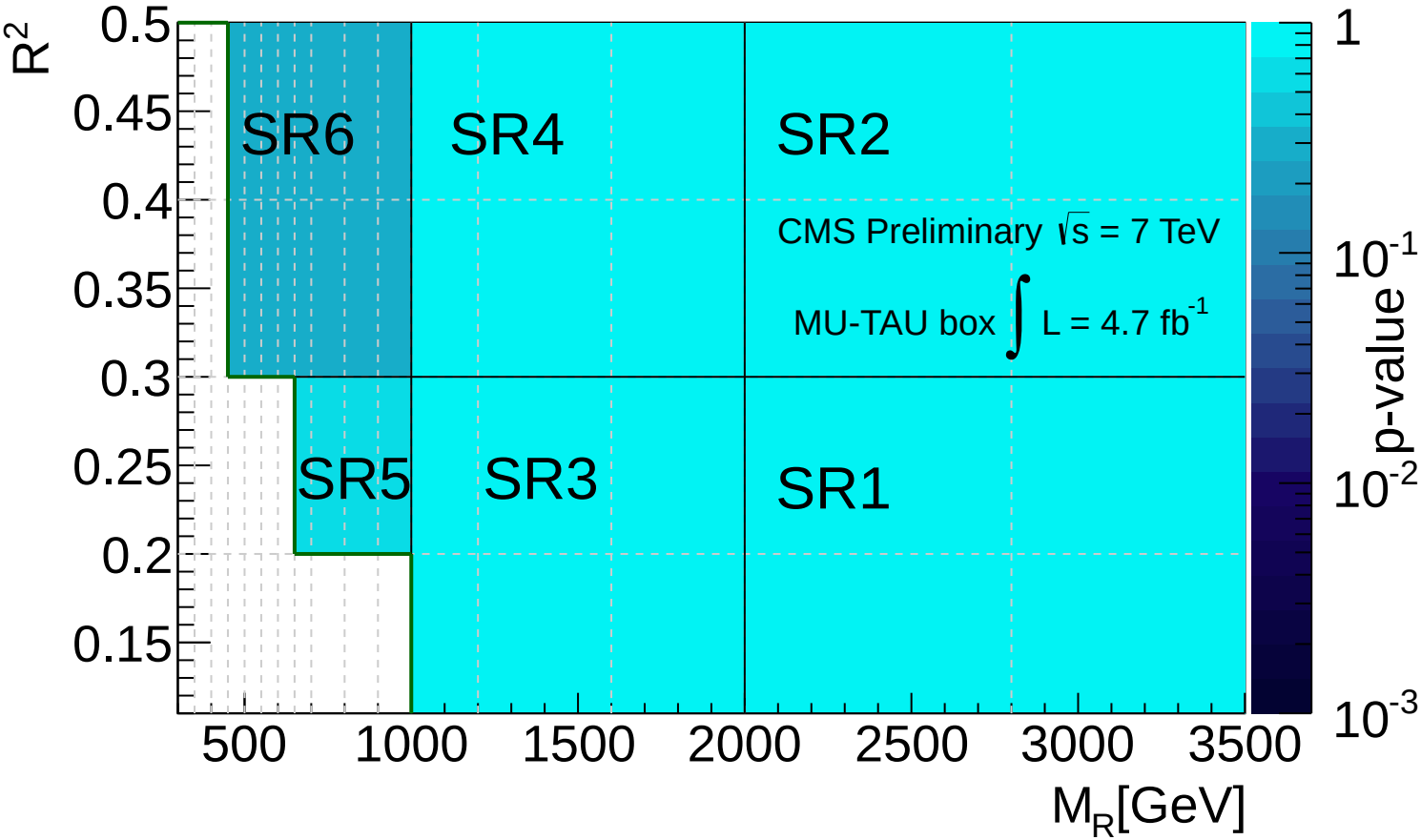
R²
0.5
0.45
0.4
0.35
0.3
0.25
0.2
0.15
SR6
SR4
SR2
CMS Preliminary √s = 7 TeV
MU-TAU box ∫ L = 4.7 fb⁻¹
SR5
SR3
SR1
500
1000
1500
2000
2500
3000
3500
M_R[GeV]
1
10⁻¹
10⁻²
10⁻³
p-value