tan(β) = 10 (yellow) and tan(β) = 50 (blue)
7 TeV
5 TeV
m_Z'/g' = 3 TeV
1σ h → μτ
2σ h → μτ
1σ h → μτ
2σ h → μτ
0.15
0.10
0.05
0.00
sin(θ_R)
−0.4
−0.2
0.0
0.2
0.4
cos(α−β)