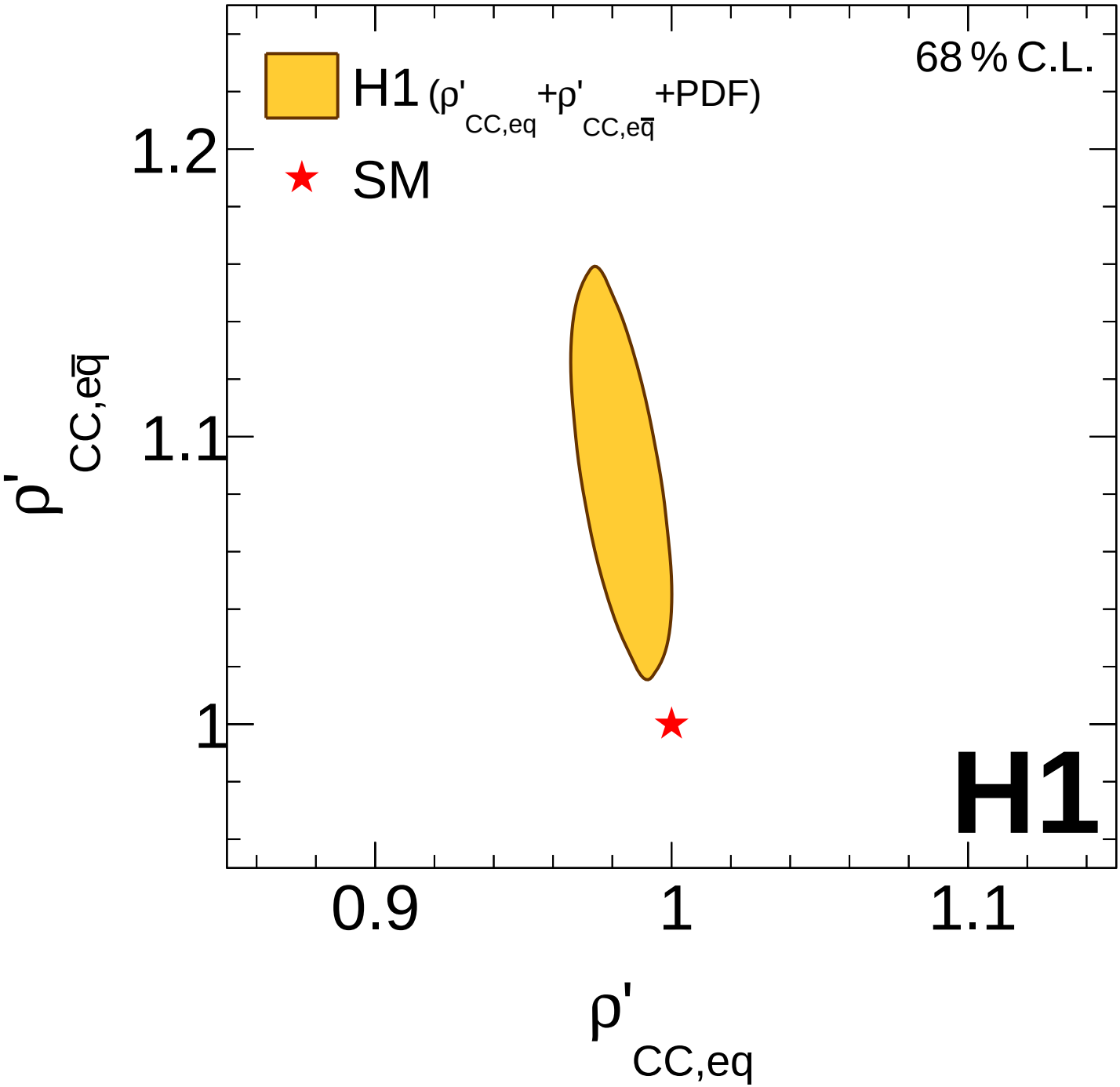
68 % C.L.
H1 (ρ'CC,eq+ρ'CC,eq̄+PDF)
SM
H1
1.2
1.1
1
0.9
1
1.1
ρ'CC,eq̄
ρ'CC,eq