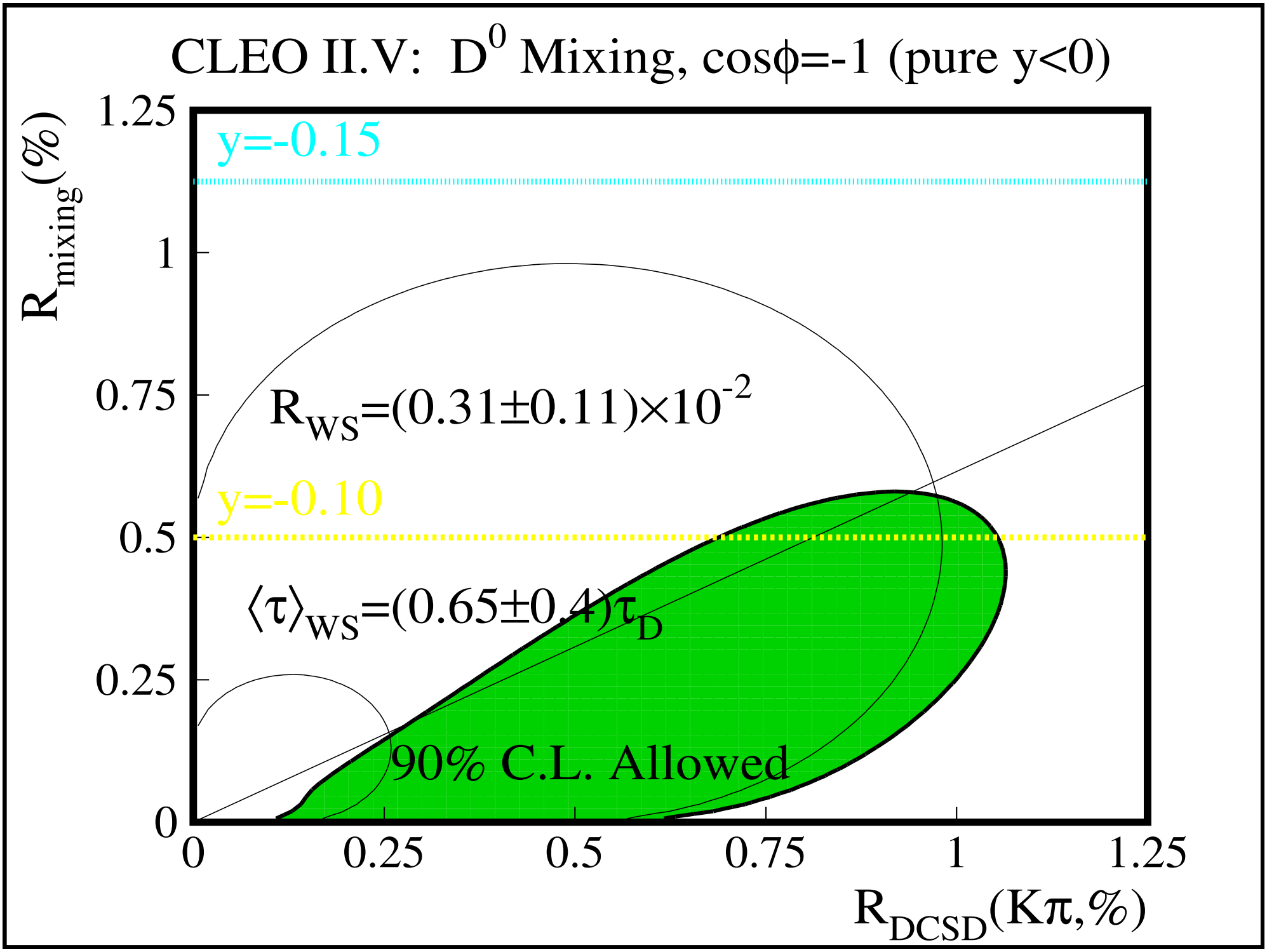
CLEO II.V: D0 Mixing, cosϕ=-1 (pure y<0)
y=-0.15
y=-0.10
RWS=(0.31±0.11)×10-2
⟨τ⟩WS=(0.65±0.4)τD
90% C.L. Allowed
Rmixing(%)
RDCSD(Kπ,%)
0
0.25
0.5
0.75
1
1.25