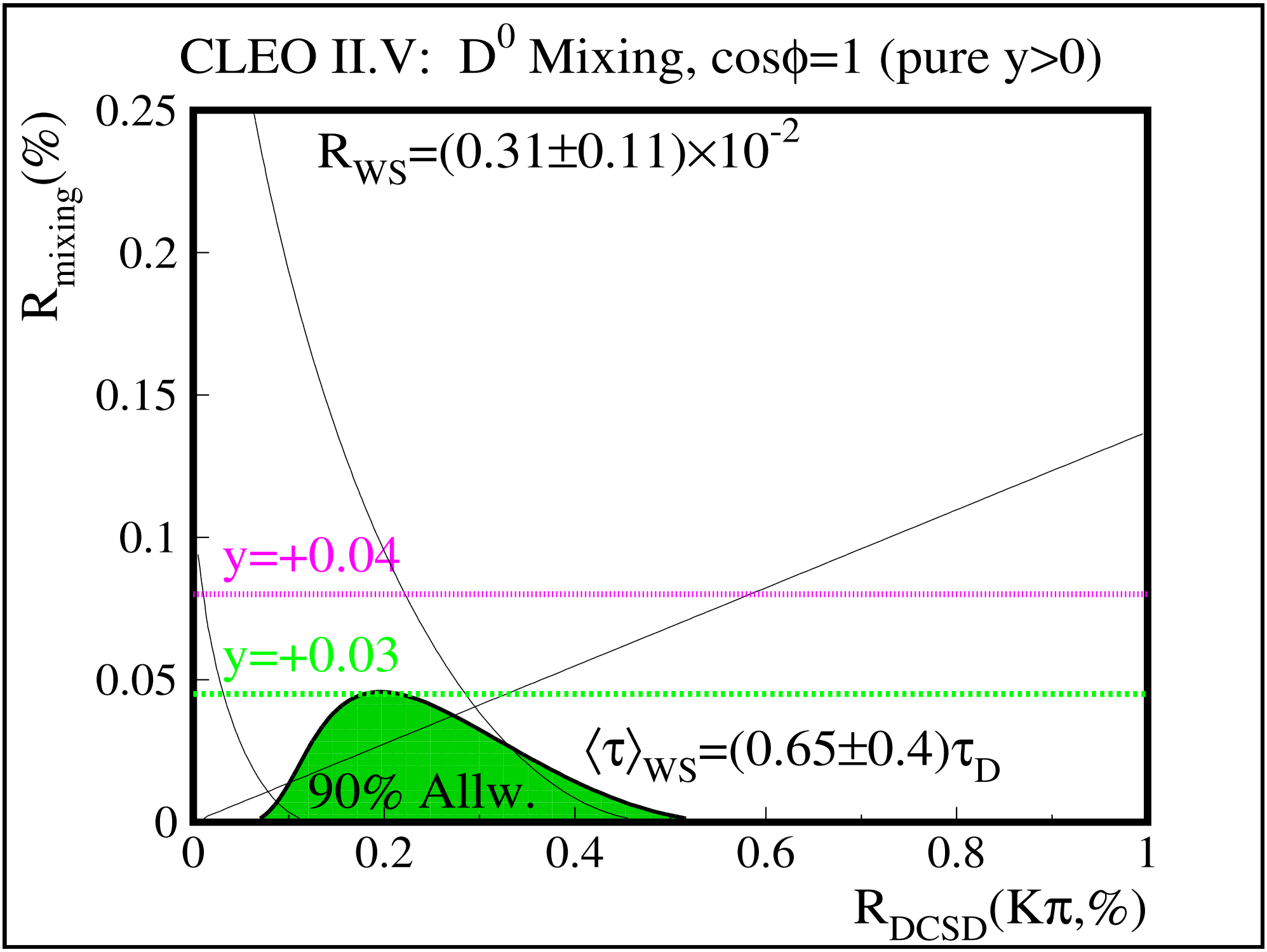
CLEO II.V: D^0 Mixing, cosϕ=1 (pure y>0)
$R_{WS}=(0.31\pm0.11)\times10^{-2}$
y=+0.04
y=+0.03
90% Allw.
$\langle\tau\rangle_{WS}=(0.65\pm0.4)\tau_D$
$R_{mixing}(\%)$
$R_{DCSD}(K\pi,\%)$
0.25
0.2
0.15
0.1
0.05
0
0
0.2
0.4
0.6
0.8
1