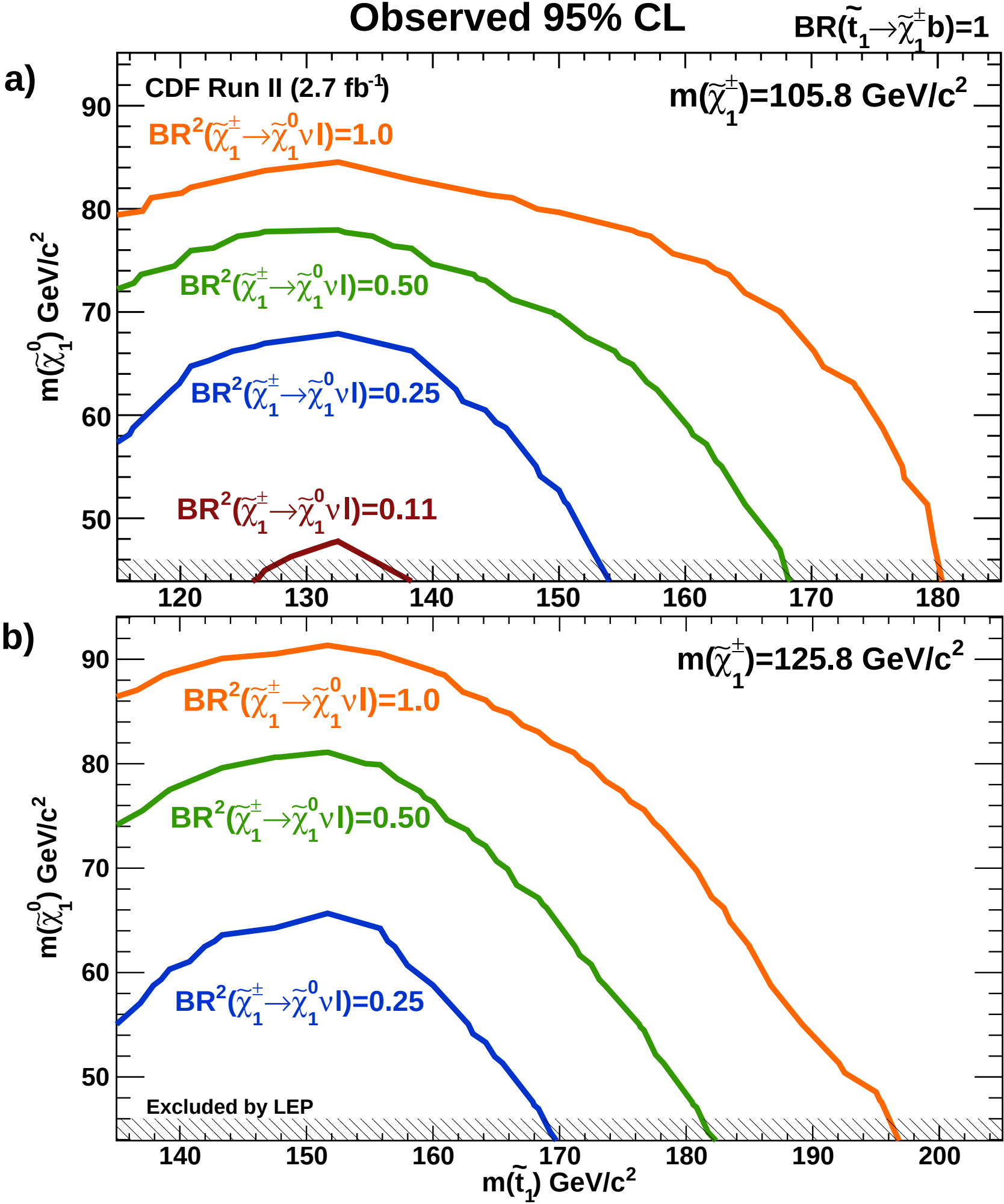
Observed 95% CL
BR($\tilde{t}_1 \to \tilde{\chi}_1^{\pm} b$)=1
a)
CDF Run II (2.7 fb^{-1})
m($\tilde{\chi}_1^{\pm}$)=105.8 GeV/c^2
BR^2($\tilde{\chi}_1^{\pm} \to \tilde{\chi}_1^0 \nu l$)=1.0
BR^2($\tilde{\chi}_1^{\pm} \to \tilde{\chi}_1^0 \nu l$)=0.50
BR^2($\tilde{\chi}_1^{\pm} \to \tilde{\chi}_1^0 \nu l$)=0.25
BR^2($\tilde{\chi}_1^{\pm} \to \tilde{\chi}_1^0 \nu l$)=0.11
m($\tilde{\chi}_1^0$) GeV/c^2
90
80
70
60
50
120
130
140
150
160
170
180
b)
m($\tilde{\chi}_1^{\pm}$)=125.8 GeV/c^2
BR^2($\tilde{\chi}_1^{\pm} \to \tilde{\chi}_1^0 \nu l$)=1.0
BR^2($\tilde{\chi}_1^{\pm} \to \tilde{\chi}_1^0 \nu l$)=0.50
BR^2($\tilde{\chi}_1^{\pm} \to \tilde{\chi}_1^0 \nu l$)=0.25
Excluded by LEP
m($\tilde{\chi}_1^0$) GeV/c^2
90
80
70
60
50
140
150
160
170
180
190
200
m($\tilde{t}_1$) GeV/c^2