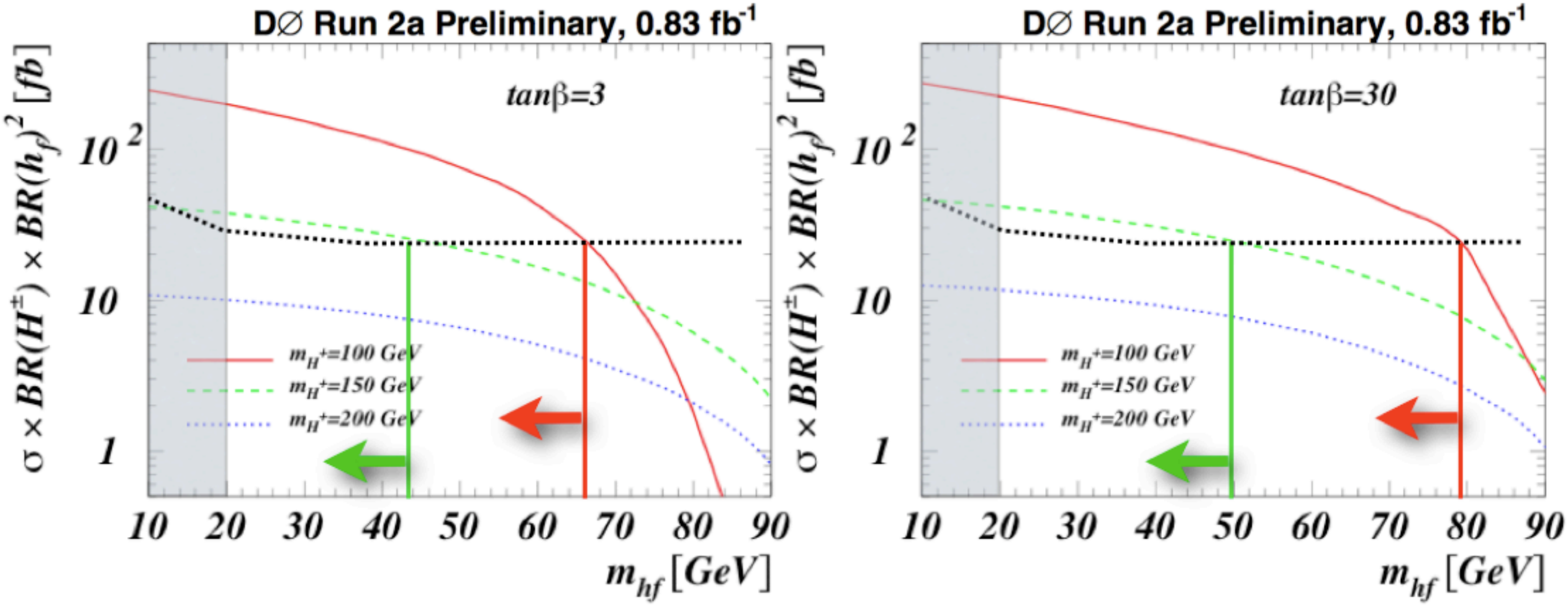
DØ Run 2a Preliminary, 0.83 fb^{-1}
tanβ=3
$\sigma \times BR(H^{\pm}) \times BR(h_f)^2$ [fb]
m_{H^+}=100 GeV
m_{H^+}=150 GeV
m_{H^+}=200 GeV
m_{hf} [GeV]
DØ Run 2a Preliminary, 0.83 fb^{-1}
tanβ=30
$\sigma \times BR(H^{\pm}) \times BR(h_f)^2$ [fb]
m_{H^+}=100 GeV
m_{H^+}=150 GeV
m_{H^+}=200 GeV
m_{hf} [GeV]