

v02-06-MC

 $\sqrt{s}=1.5$ TeV, 500 fb⁻¹

light-jet misid. probability

Muon Collider

Simulation

Charm efficiency contours

• $\epsilon^c = 0.2$	• $\epsilon^c = 0.3$
• $\epsilon^c = 0.4$	• $\epsilon^c = 0.5$
• $\epsilon^c = 0.6$	• $\epsilon^c = 0.7$
• $\epsilon^c = 0.8$	• $\epsilon^c = 0.9$

