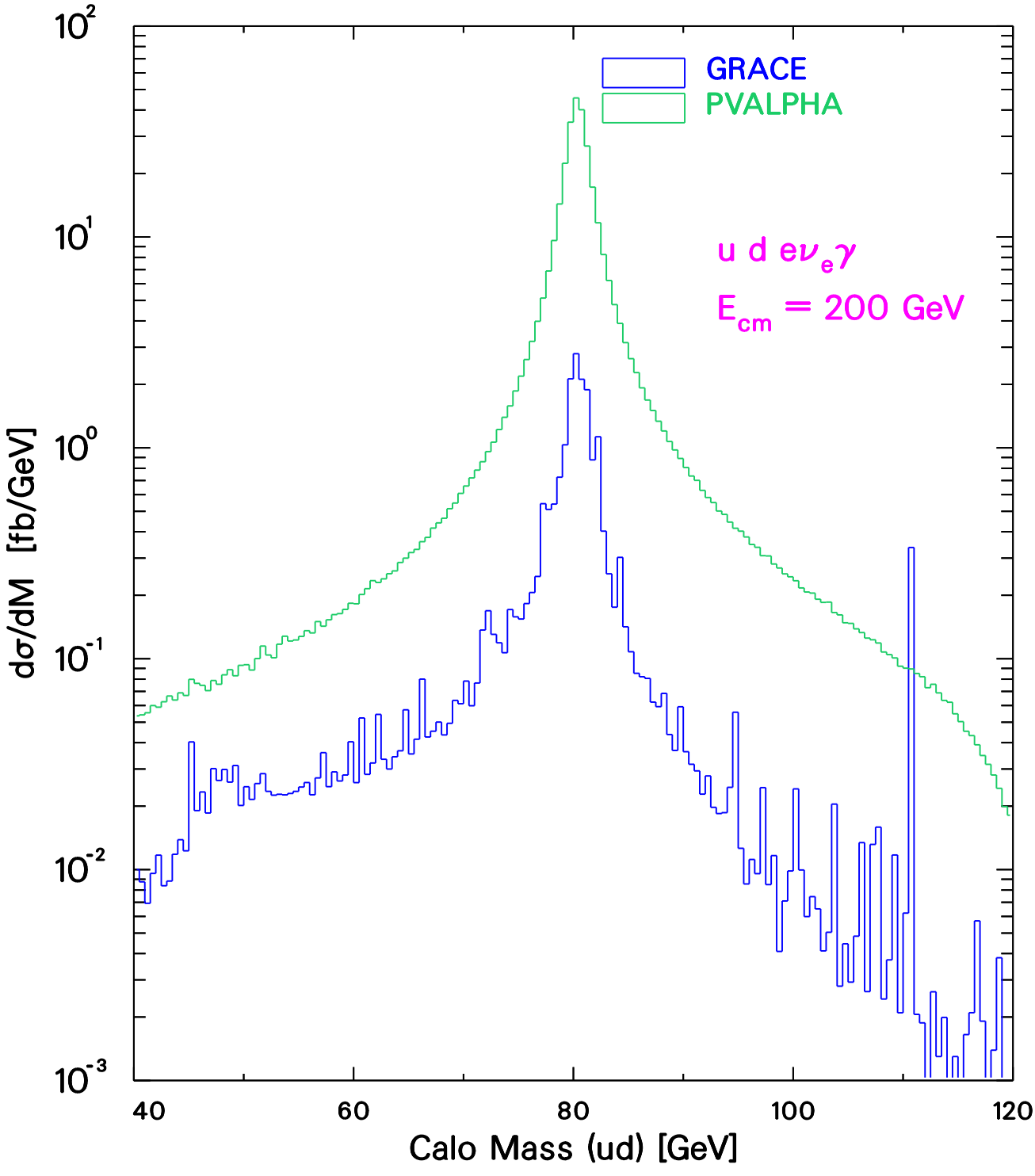
GRACE
PVALPHA
u d e$\nu_e\gamma$
E_{cm} = 200 GeV
10^2
10^1
10^0
10^{-1}
10^{-2}
10^{-3}
dσ/dM [fb/GeV]
40
60
80
100
120
Calo Mass (ud) [GeV]