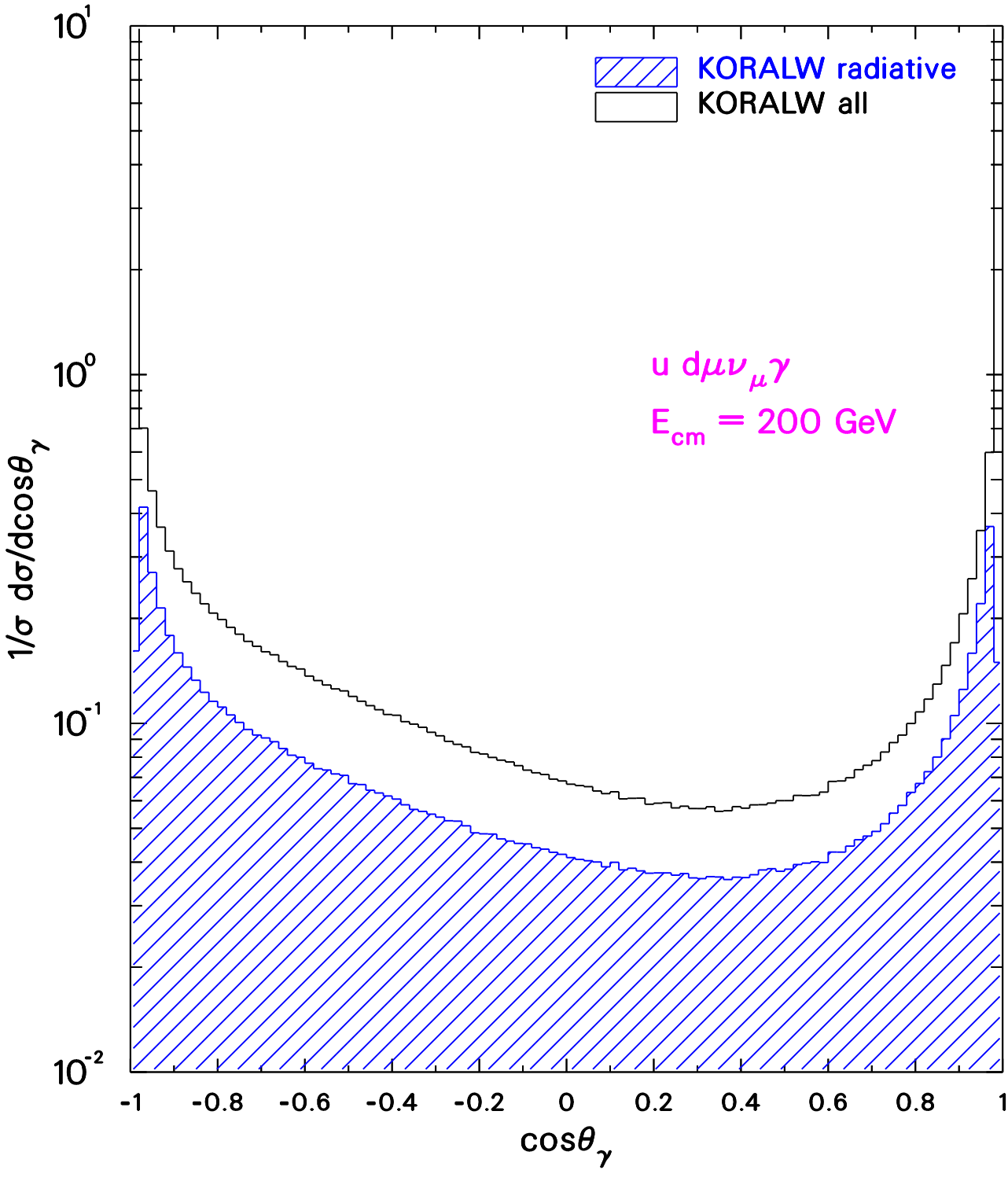
KORALW radiative
KORALW all
u d$\mu\nu_\mu\gamma$
E_{cm} = 200 GeV
$1/\sigma\ d\sigma/d\cos\theta_\gamma$
$\cos\theta_\gamma$
10^1
10^0
10^{-1}
10^{-2}
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1