

# Comparisons of Meson Production

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# Reference

N.V.Mokhov, NIMA 472 (2001) 546-551

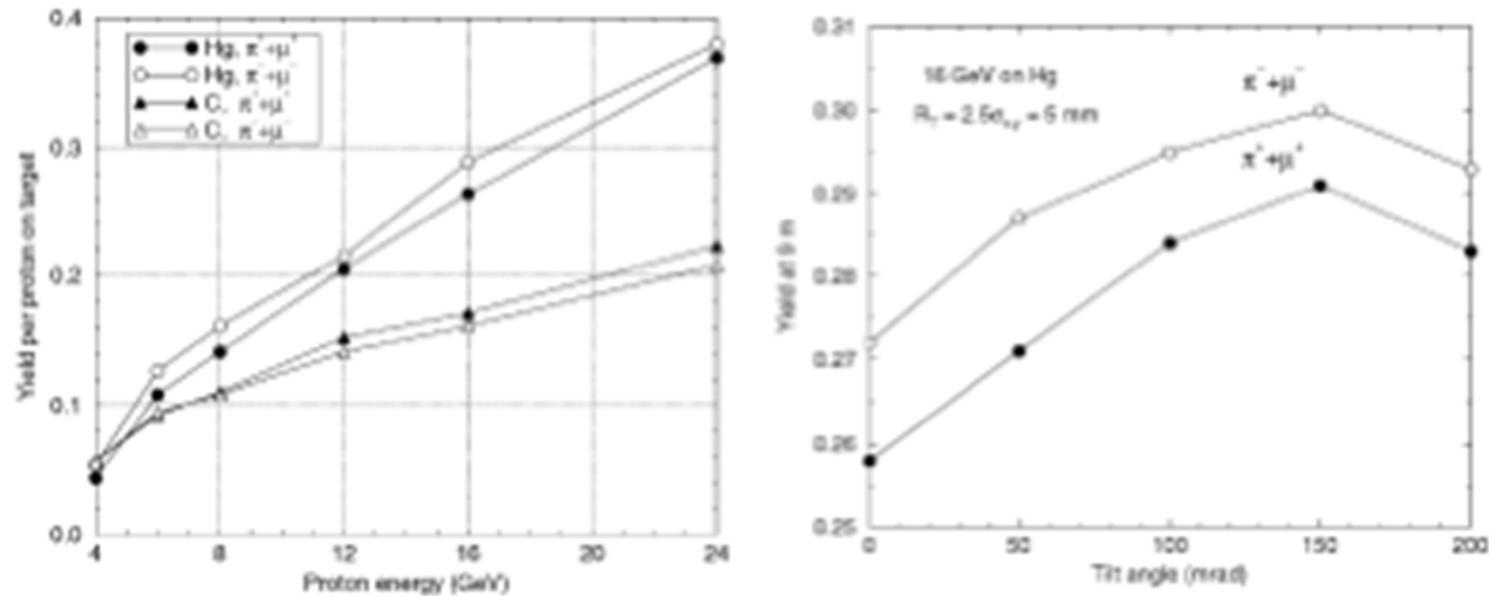


Fig. 3. Yield from Hg and C targets vs.  $E_p$  (left) and yield from a Hg target at  $E_p = 16$  GeV vs. tilt angle (right).

Target radius: 5mm, beam angle: 50 mrad (?)

# Comparison

