Comparison of multiplicity distribution to NA49

Reference level for $dN_{hadr}/d\eta$:

1) upper 7% of geometrical cross section

2) CERES acceptance $2.1<\eta<2.6$

- NA49 (prelim.) at 40 AGeV

π^+,π^-	2×107
K^+	20
K^-	8
p	48
$\overline{p}$	∼2
total	292

- CERES (prelim.) at 40 AGeV

measured 313
subtract electrons: 2.6 Dalitzes, 1.7 conversions
→ total 309

CERES higher by 6%
systematical errors: NA49: 5%
NA45: at least 5%

- Conclusion: agreement within errors