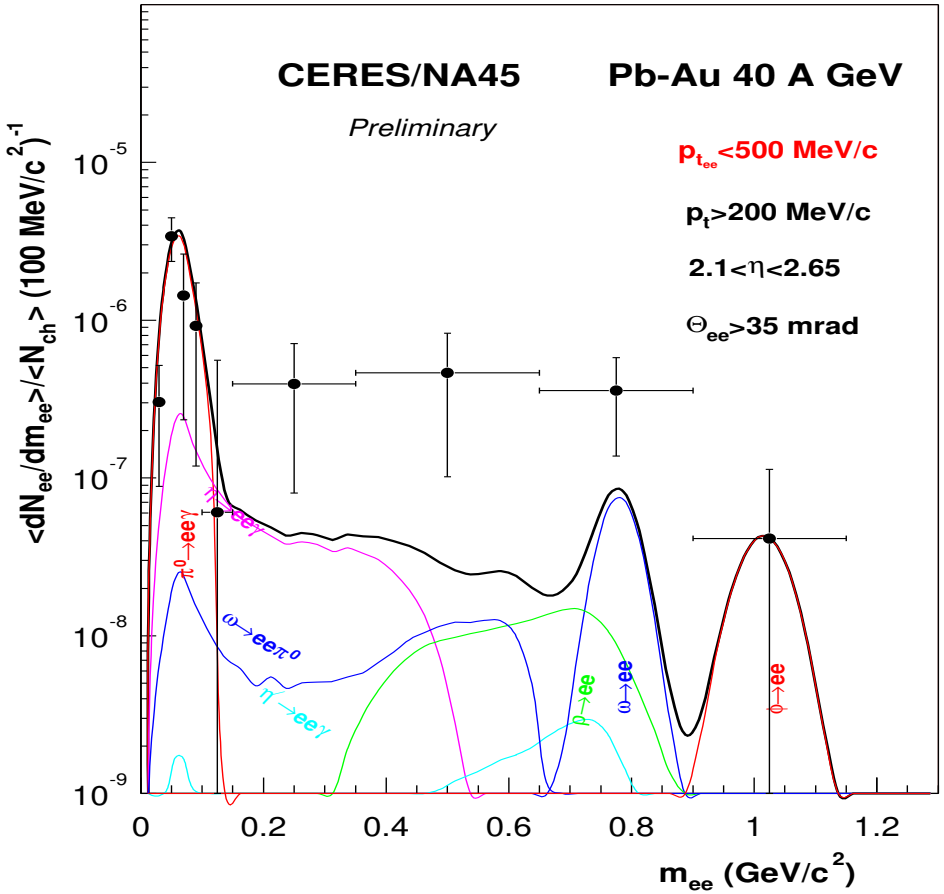
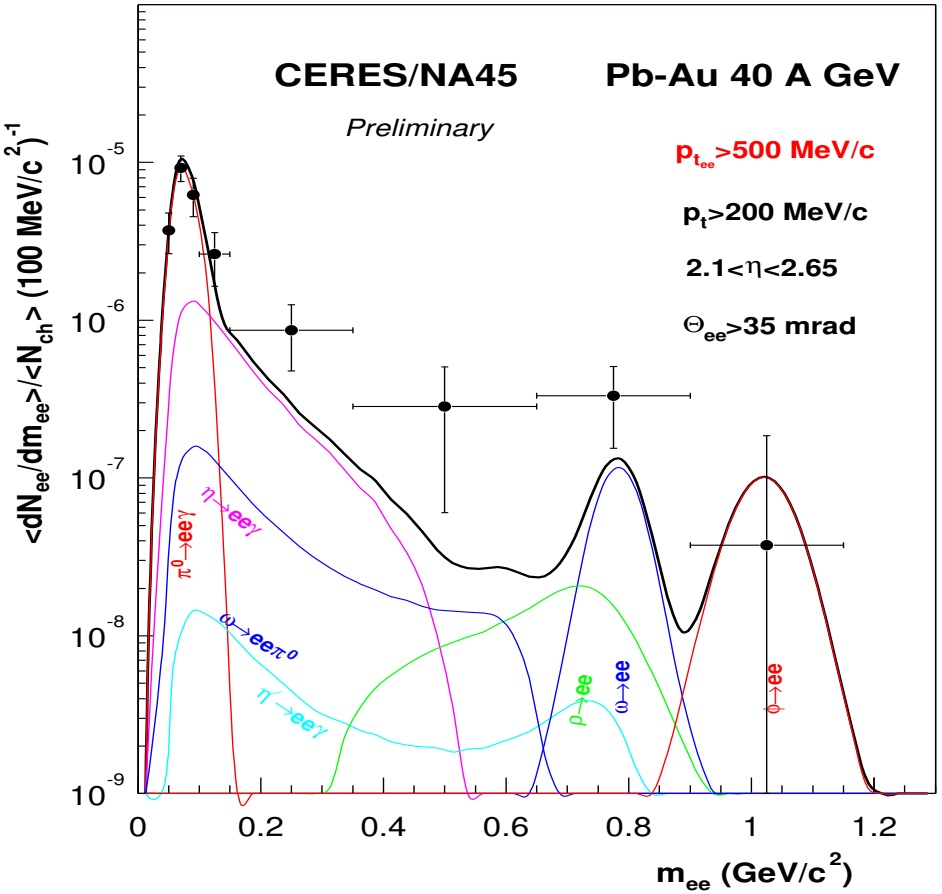

CERES/NA45
Pb-Au 40 A GeV
Preliminary
$p_{t_{ee}}$<500 MeV/c
p_t>200 MeV/c
2.1<η<2.65
Θ_{ee}>35 mrad
$<dN_{ee}/dm_{ee}>/<N_{ch}>$ (100 MeV/c^2)$^{-1}$
m_{ee} (GeV/c^2)
$\pi^0 \to ee\gamma$
$\eta \to ee\gamma$
$\omega \to ee\pi^0$
$\eta' \to ee\gamma$
$\rho \to ee$
$\omega \to ee$
$\phi \to ee$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