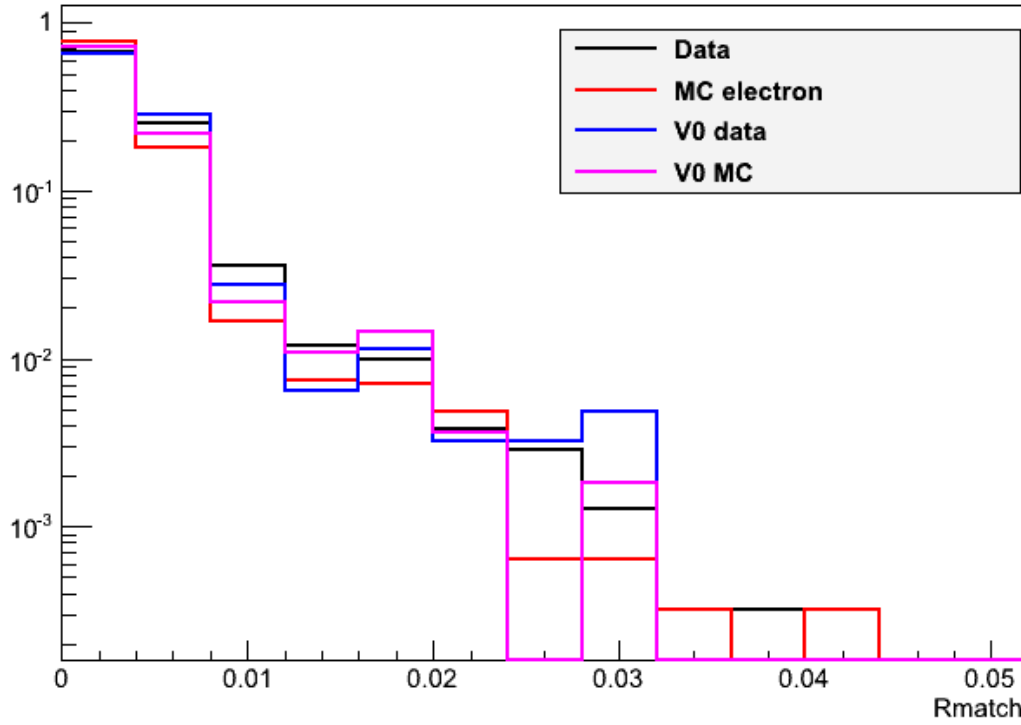


\* Track matching ( $p_T > 2 \text{ GeV}/c$ )

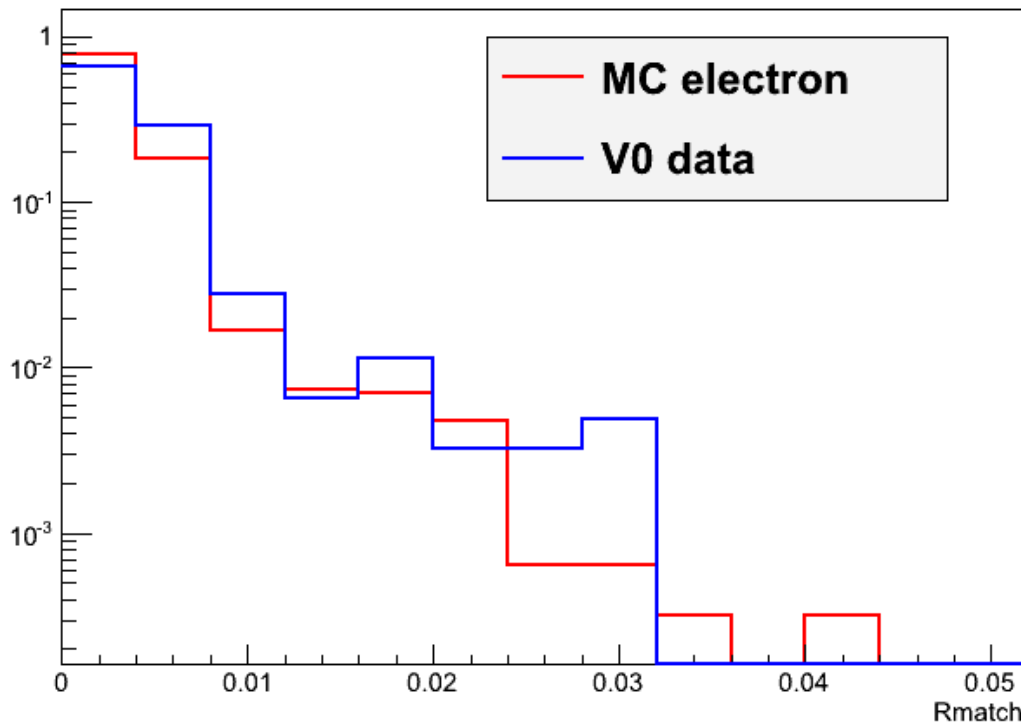
- Matching cut  $R = \sqrt{\Delta\eta^2 + \Delta\phi^2} < 0.05$

**2 < pT ( GeV/ c)**

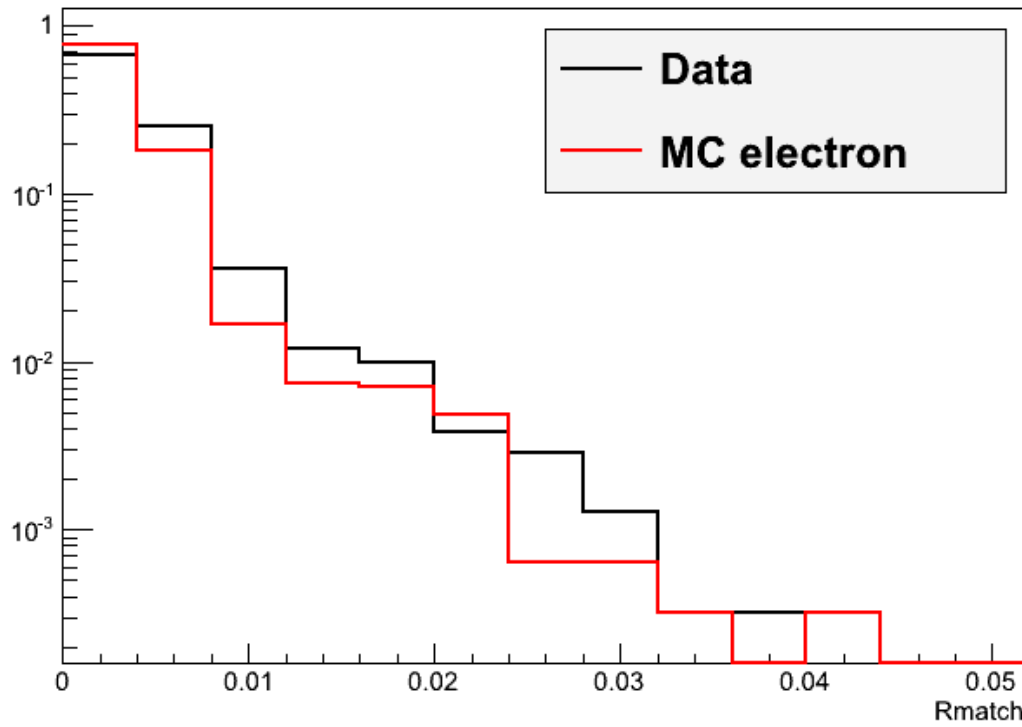
EMCAL signal projection Rmatch



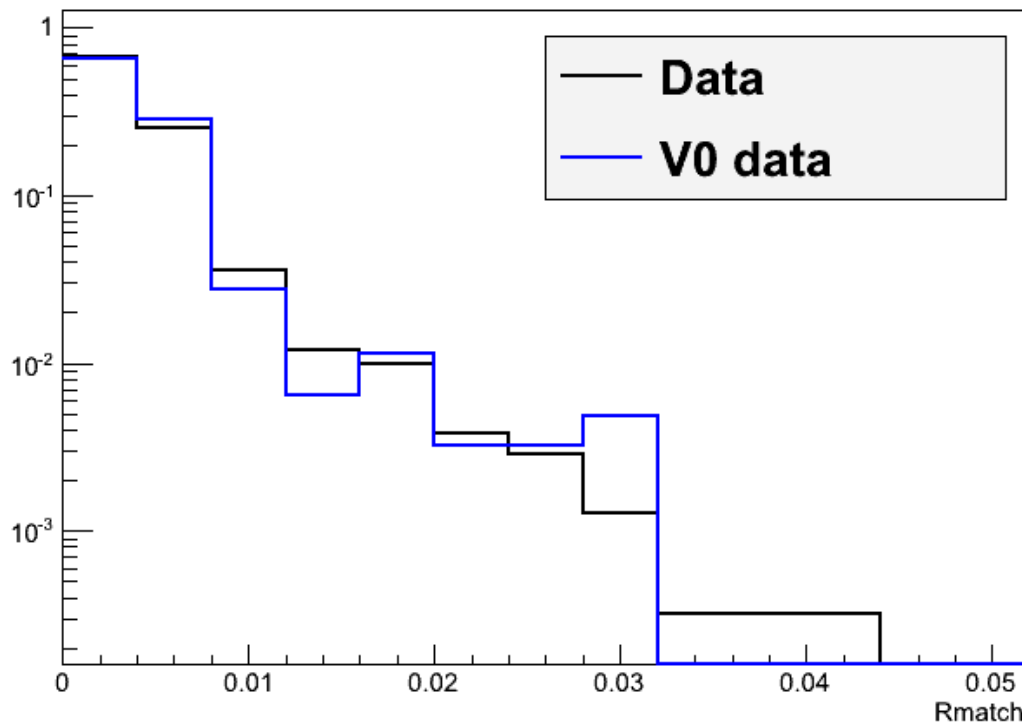
EMCAL signal projection Rmatch



## EMCAL signal projection Rmatch

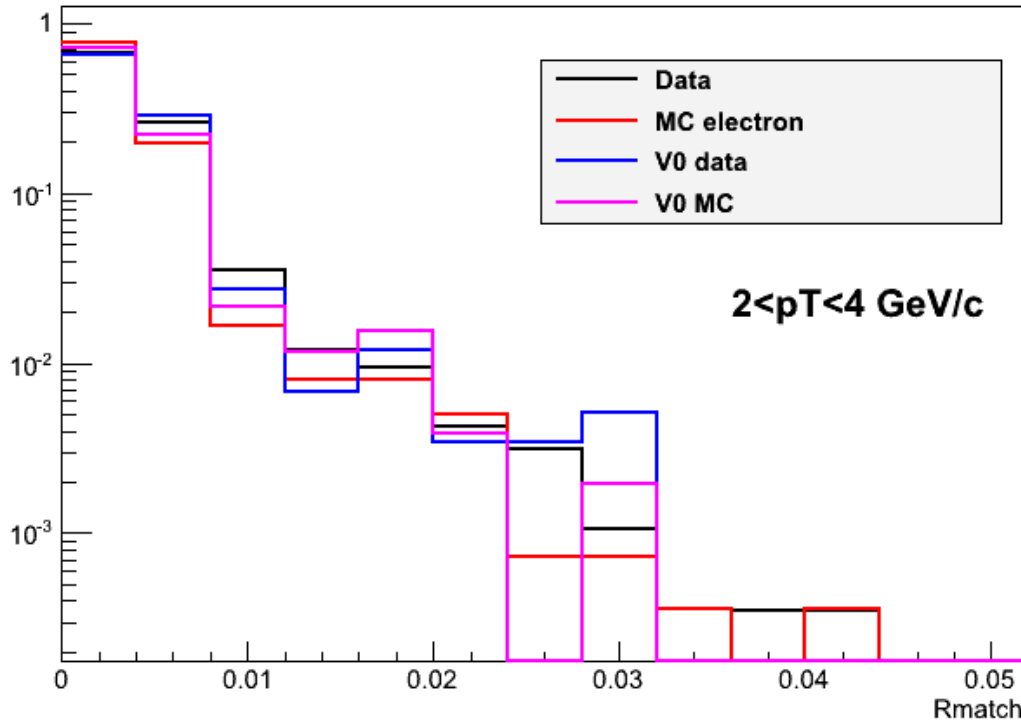


## EMCAL signal projection Rmatch



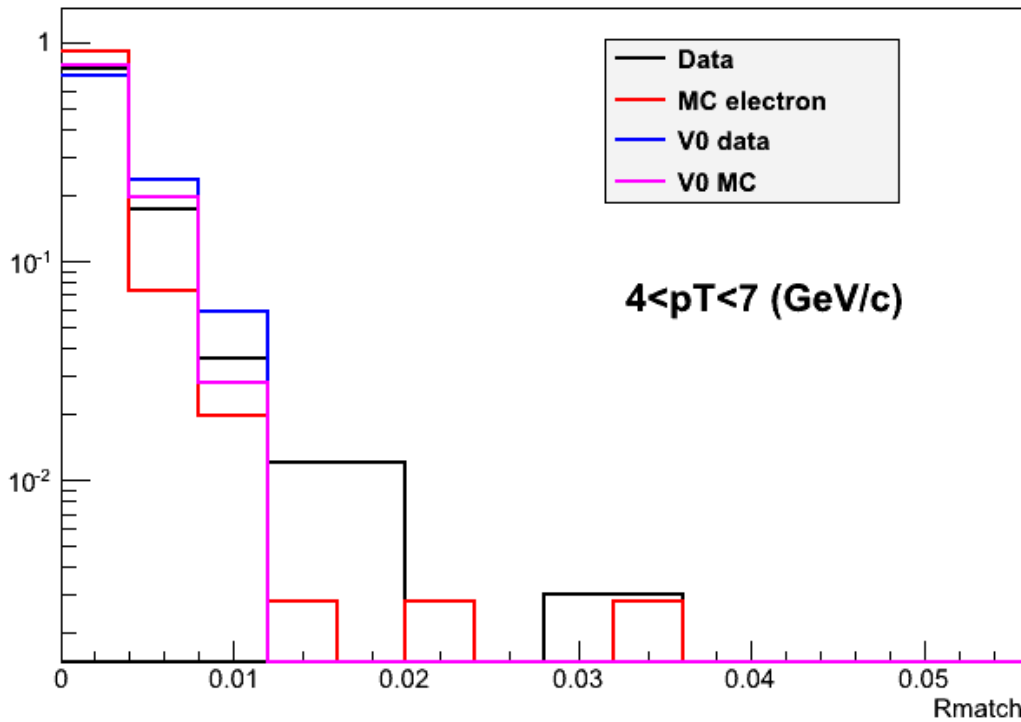
**2 < pT < 4 ( GeV/ c )**

EMCAL signal projection Rmatch



**4 < pT < 7 ( GeV/ c)**

EMCAL signal projection Rmatch



Shi ngoSakai - 03-Feb-2012

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