Hadron Selection

- $N_{tracks} \geq 5$
- Untagged events : $E_{LUMI}/E_{beam} < 0.4$
- $E_{vis}/\sqrt{s} < 0.38$
- Visible effective mass $W_{vis} > 3$ GeV

$\sqrt{s}$ (GeV)	L (pb^{-1})	Events	background %
183	52	116760	0.2
161-172	21	44450	0.2
130-140	12	18180	0.2
91	80	93020	2.4

Data compared to PYTHIA v.5.722

$L_{\gamma\gamma}$ EPA ($Q^2 < 1$ GeV)

Background from

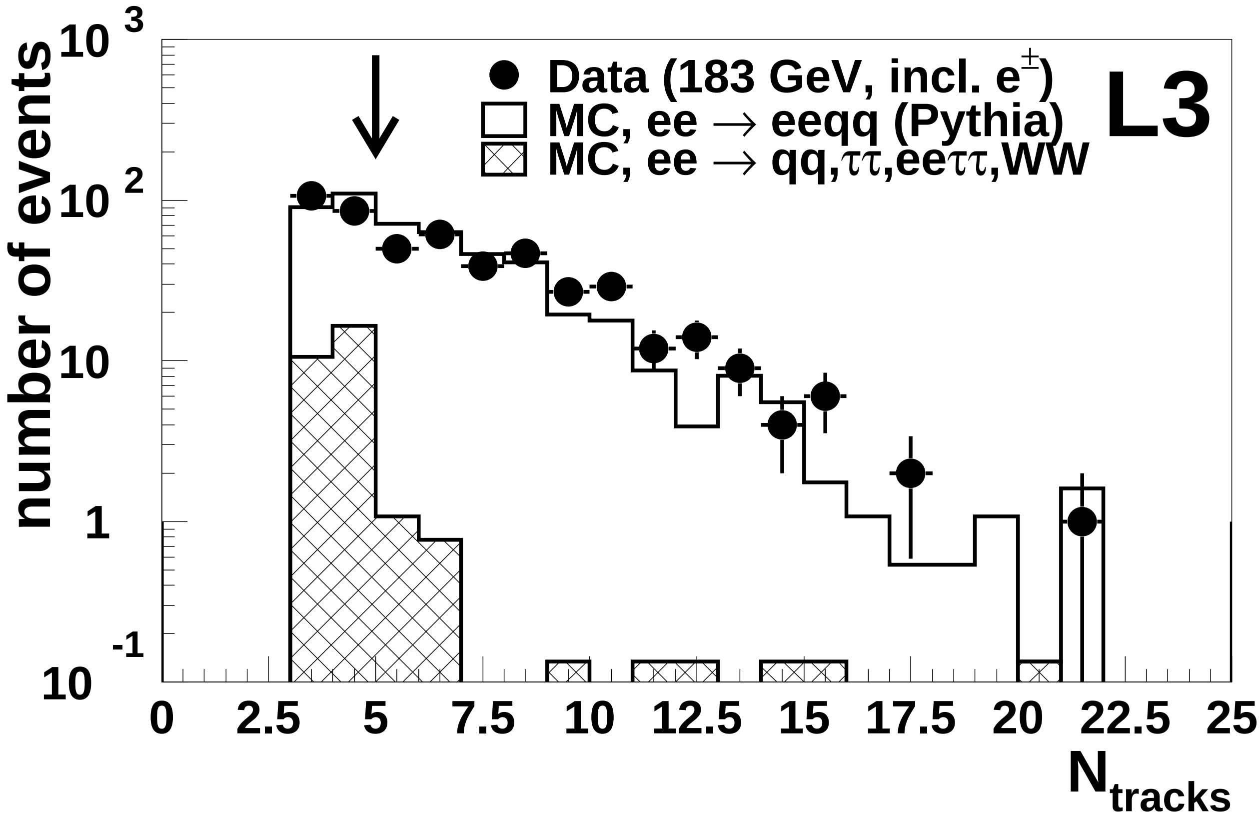
$e^+e^- \to q\bar{q}$ (PYTHIA)

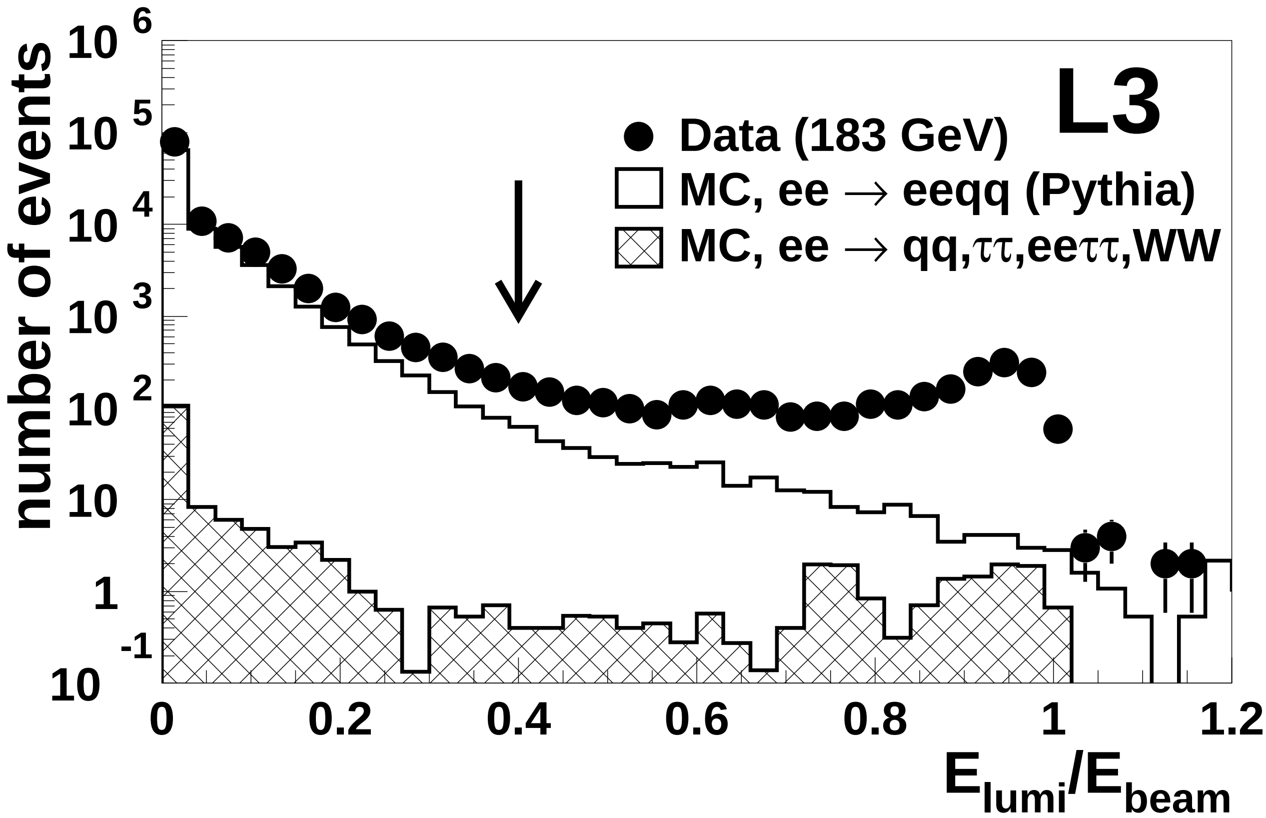
$e^+e^- \to \tau^+\tau^-$ (KORALZ)

$e^+e^- \to W^+W^-$ (KORALW)

$e^+e^- \to e^+e^-\tau^+\tau^-$ (DIAG36)

Hadron Selection





Hadron Selection