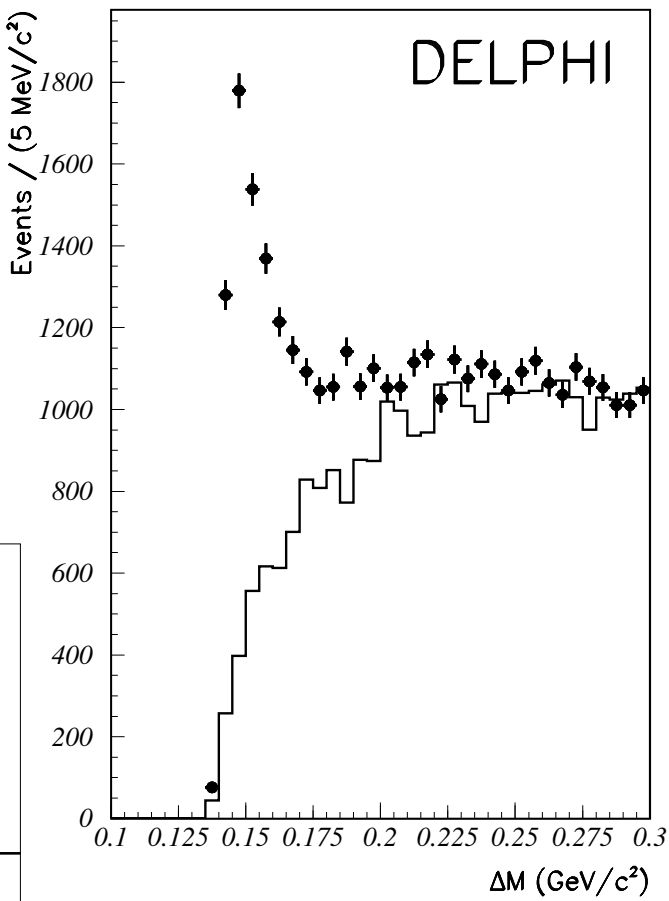
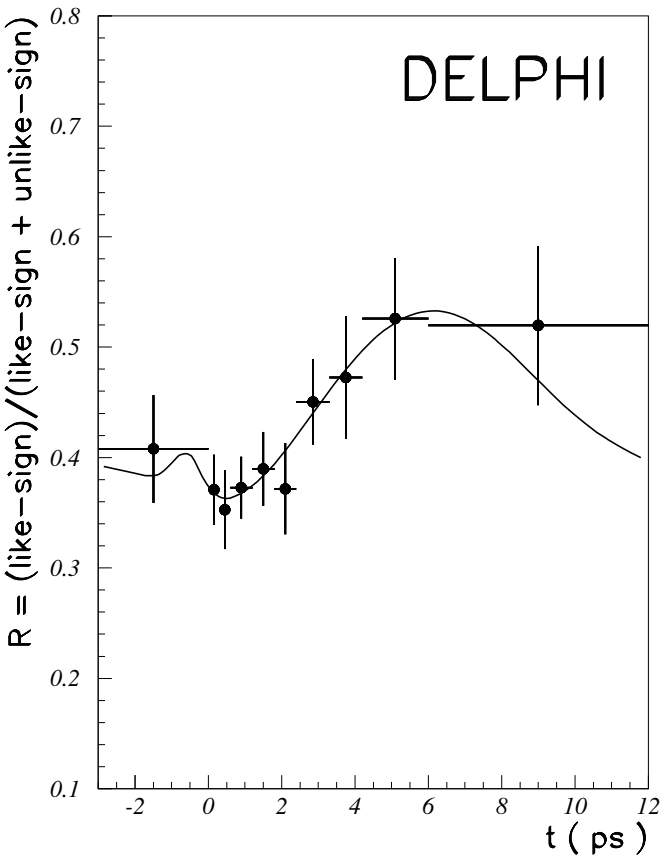
$\pi^*\ell$ / Q_{jet} from DELPHI

Main characteristics :

- B^0_d signature : $D^{*\pm}$–$\ell^{\mp}$
- $D^{*\pm}$ inclusive rec. : soft $\pi^{\pm}$ + ΔM
- Initial state tagging : opp. hemisphere jet charge



$\Delta m_d = .499 \pm .053 \pm .015$ ps^{-1}