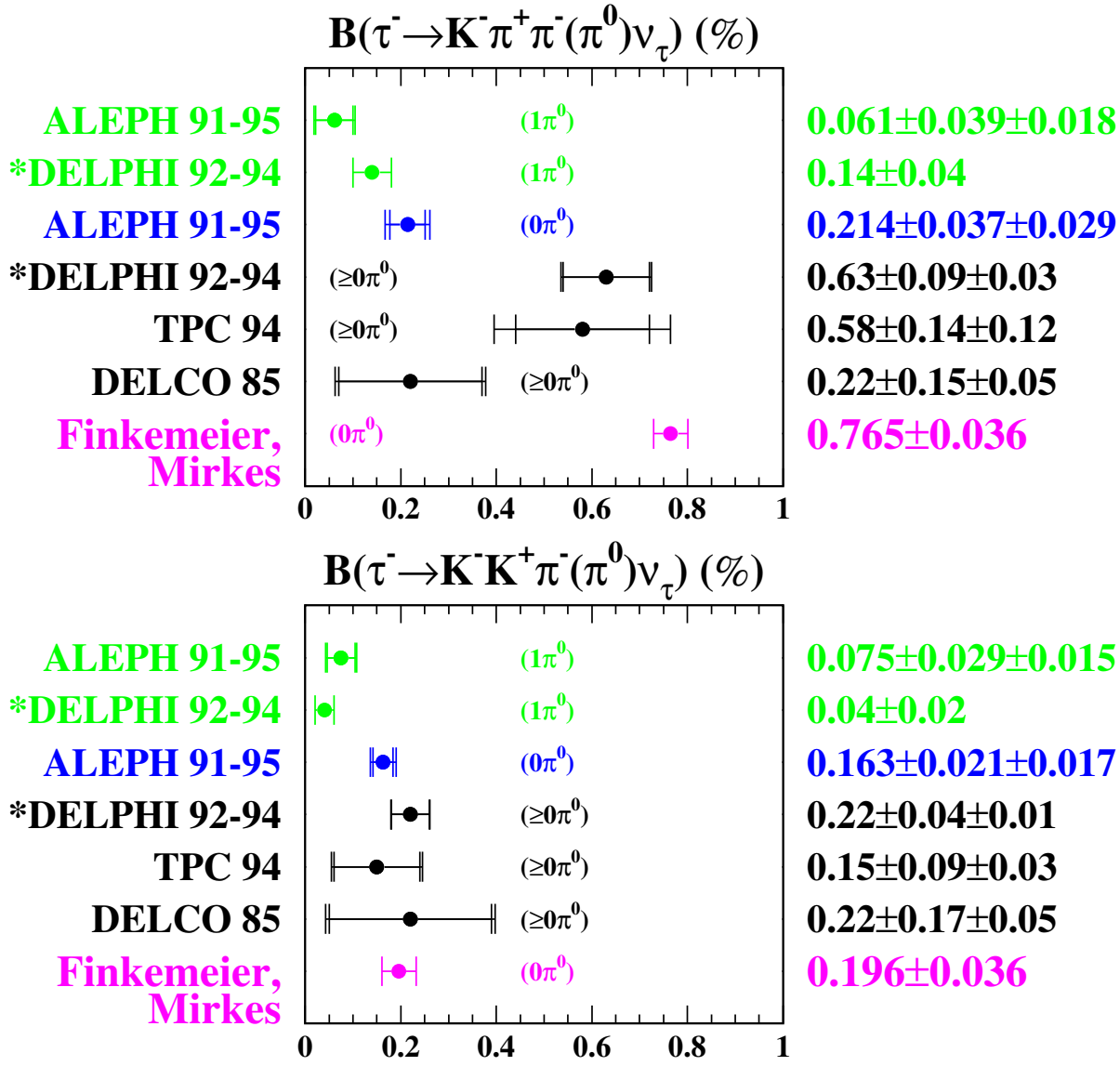


$BR(\tau^- \to K^- K^+ K^- \nu_\tau) < 0.019\%$ (95%C.L.) (<0.21% TPC94)

Note: Pred. for $K^-\pi^+\pi^-$ very sensitive to $\Gamma_{K_1}$

- Prefer $\Gamma_{K_1} \sim 250$ MeV (c.f. 90,174) (Mirkes)
- Use $\tau$ Decays to determine $\Gamma_{K_1}$