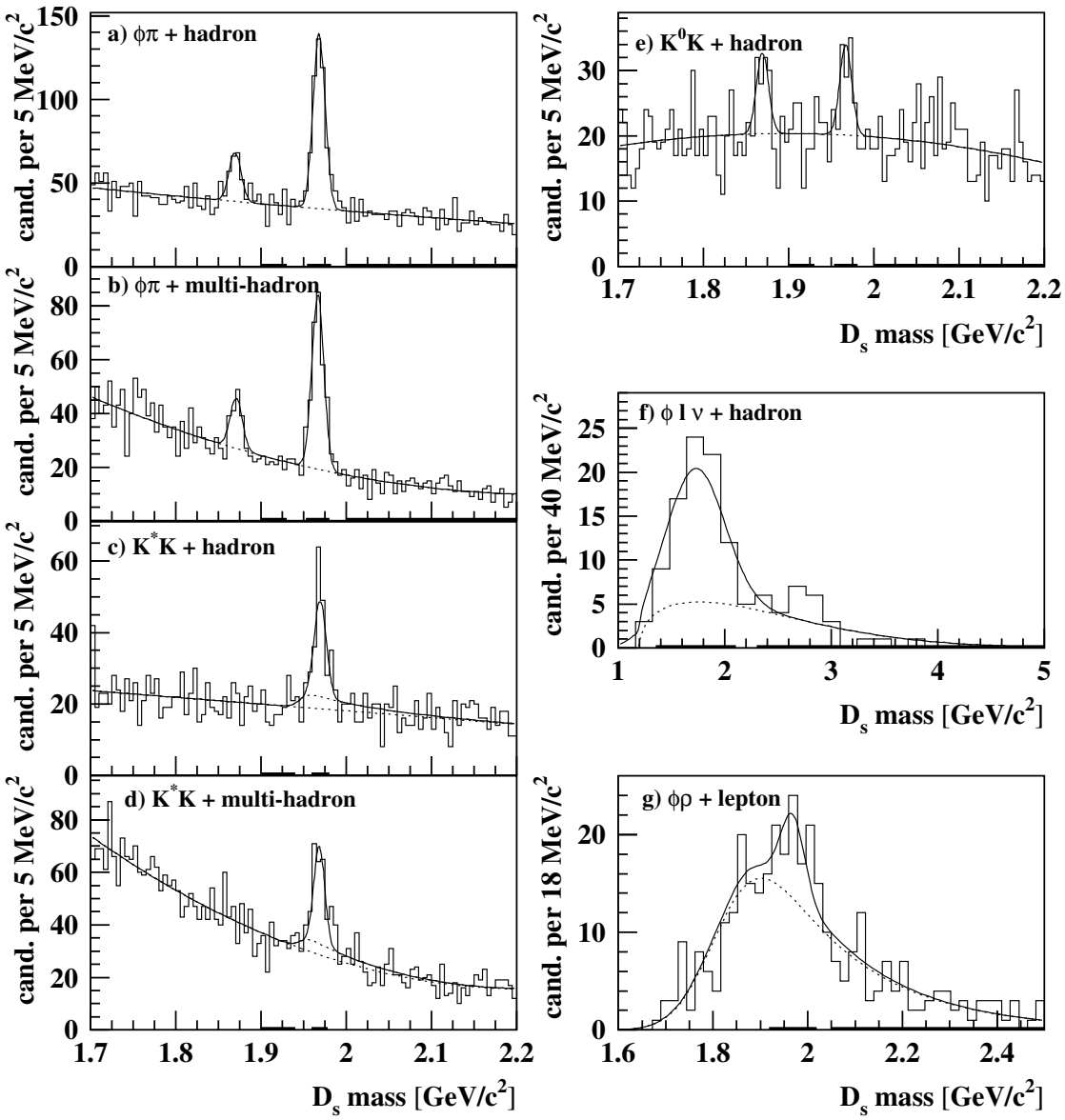
$D_s h$ - Comb tagging (ALEPH)

Main characteristics :

- B_s^0 signature : $D_s^{\pm} h^{\mp}$ (h from the W) $\rightarrow$ B_s^0 purity $\sim 22\%$
- Same tagging as $D_s^- \ell^+$ analysis

$\Delta m_s < 3.9$ ps^{-1} and $6.4 < \Delta m_s < 8.8$ ps^{-1}

is excluded at 95% CL