Δm_{s} results

- Fast oscillation ($\Delta m_{\mathrm{s}} \sim 20 \times \Delta m_{\mathrm{d}}$) $\rightarrow$ Time res. crucial
- Problems of :
  - Limit setting
  - Handling of the systematics
  - Combination of various analyses
- First results : inclusive analyses ($\ell - \ell$)
- Combination now dominated by (semi)-exclusive analyses ($\mathrm{B_s^0} \rightarrow \mathrm{D_s^-} \ell^+ \nu$ or $\mathrm{B_s^0} \rightarrow \mathrm{D_s^{(*)}} h$) because of :
  - Time resolution
  - Tagging precision
  - Background level
- 9 analyses combined