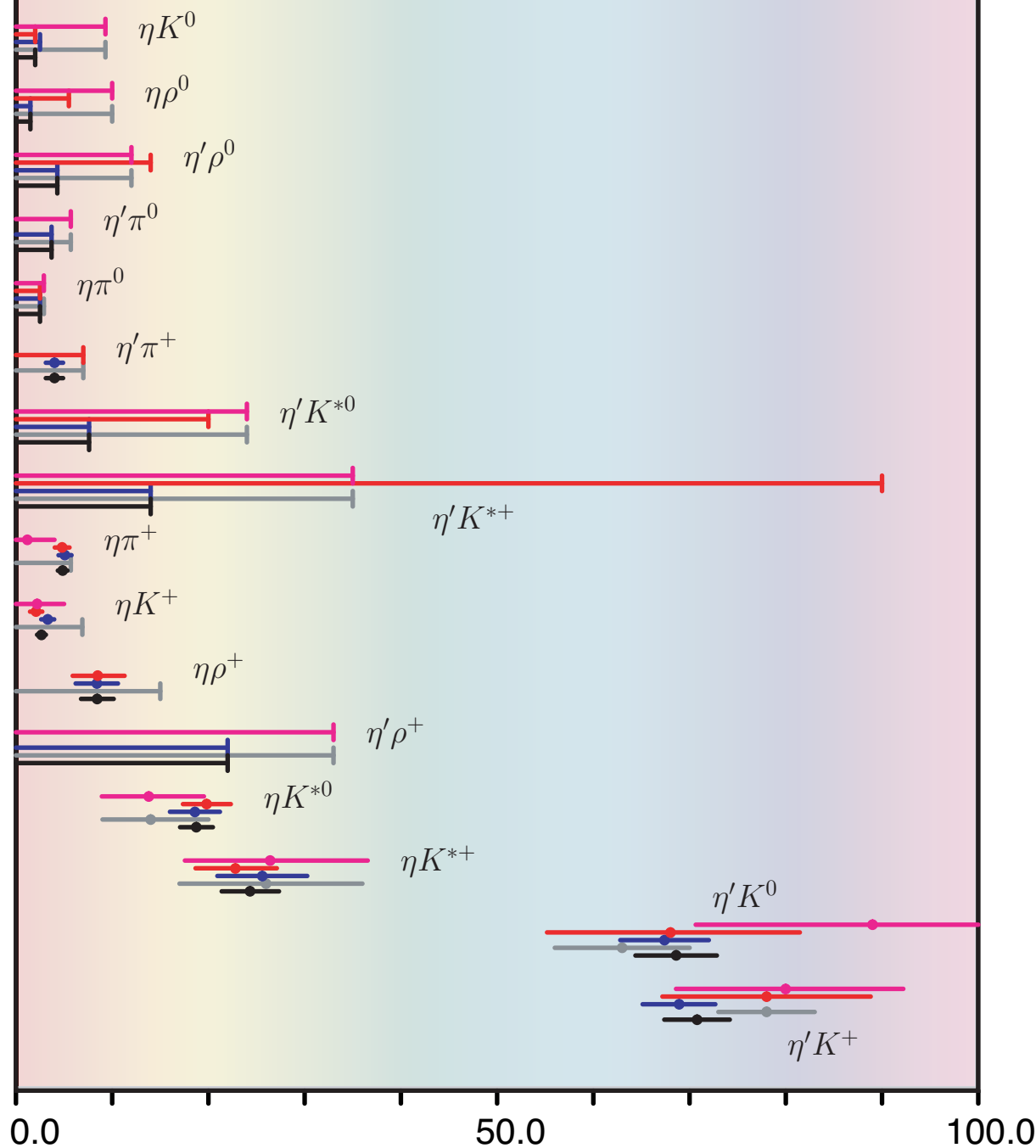


$$\mathcal{B}(B \rightarrow (\eta, \eta') (K^{(*)}, \pi, \rho))$$

HFAG
MARCH 2005

- CLEO
- Belle
- BABAR
- PDG2004
- New Avg.



Branching Ratio $\times 10^6$