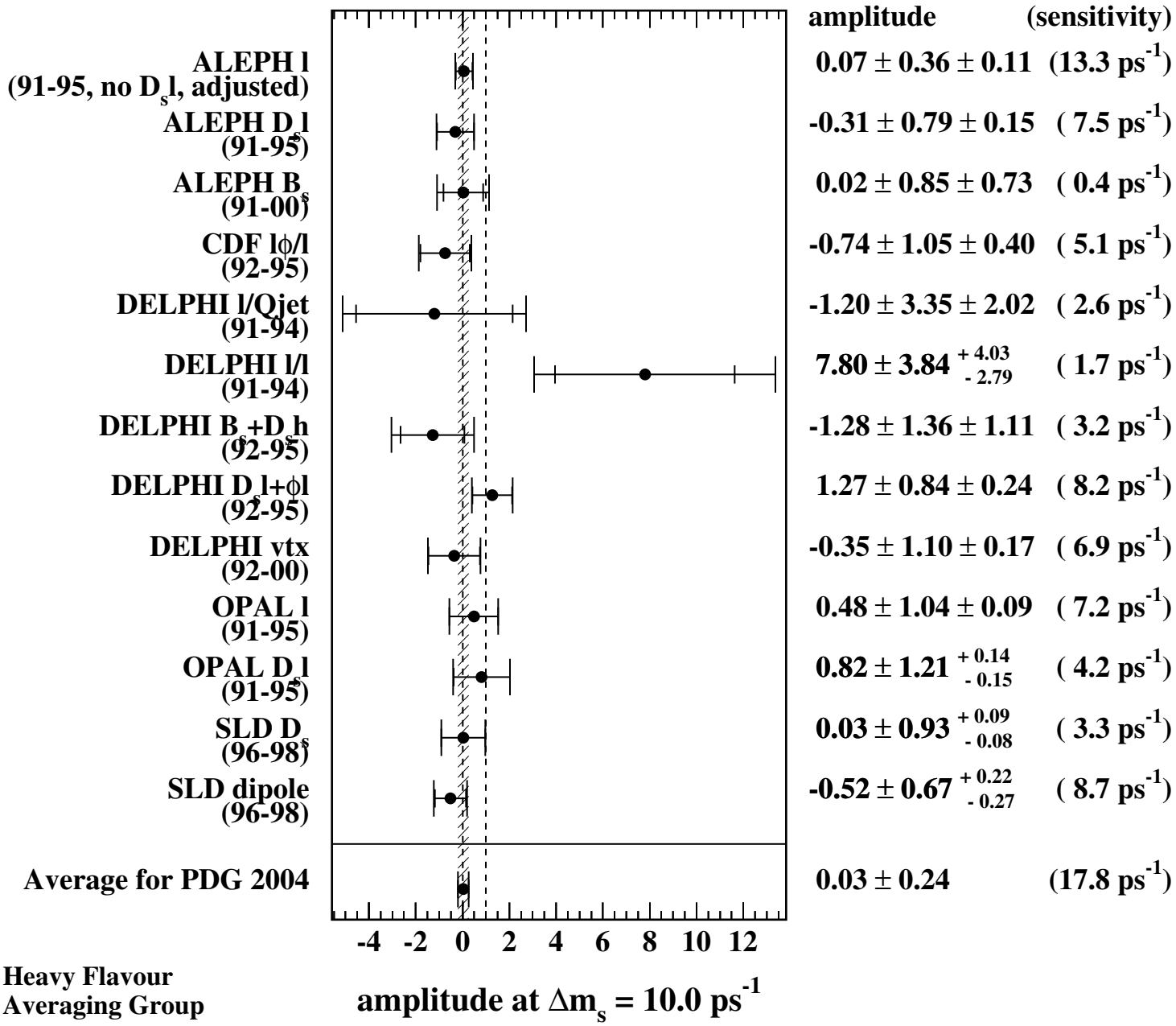
amplitude
(sensitivity)
ALEPH l
(91-95, no D_sl, adjusted)
0.07 ± 0.36 ± 0.11 (13.3 ps^{-1})
ALEPH D_sl
(91-95)
-0.31 ± 0.79 ± 0.15 (7.5 ps^{-1})
ALEPH B_s
(91-00)
0.02 ± 0.85 ± 0.73 (0.4 ps^{-1})
CDF lϕ/l
(92-95)
-0.74 ± 1.05 ± 0.40 (5.1 ps^{-1})
DELPHI l/Qjet
(91-94)
-1.20 ± 3.35 ± 2.02 (2.6 ps^{-1})
DELPHI l/l
(91-94)
7.80 ± 3.84 $^{+4.03}_{-2.79}$ (1.7 ps^{-1})
DELPHI B_s+D_sh
(92-95)
-1.28 ± 1.36 ± 1.11 (3.2 ps^{-1})
DELPHI D_sl+ϕl
(92-95)
1.27 ± 0.84 ± 0.24 (8.2 ps^{-1})
DELPHI vtx
(92-00)
-0.35 ± 1.10 ± 0.17 (6.9 ps^{-1})
OPAL l
(91-95)
0.48 ± 1.04 ± 0.09 (7.2 ps^{-1})
OPAL D_sl
(91-95)
0.82 ± 1.21 $^{+0.14}_{-0.15}$ (4.2 ps^{-1})
SLD D_s
(96-98)
0.03 ± 0.93 $^{+0.09}_{-0.08}$ (3.3 ps^{-1})
SLD dipole
(96-98)
-0.52 ± 0.67 $^{+0.22}_{-0.27}$ (8.7 ps^{-1})
Average for PDG 2004
0.03 ± 0.24 (17.8 ps^{-1})
-4 -2 0 2 4 6 8 10 12
amplitude at Δm_s = 10.0 ps^{-1}
Heavy Flavour
Averaging Group