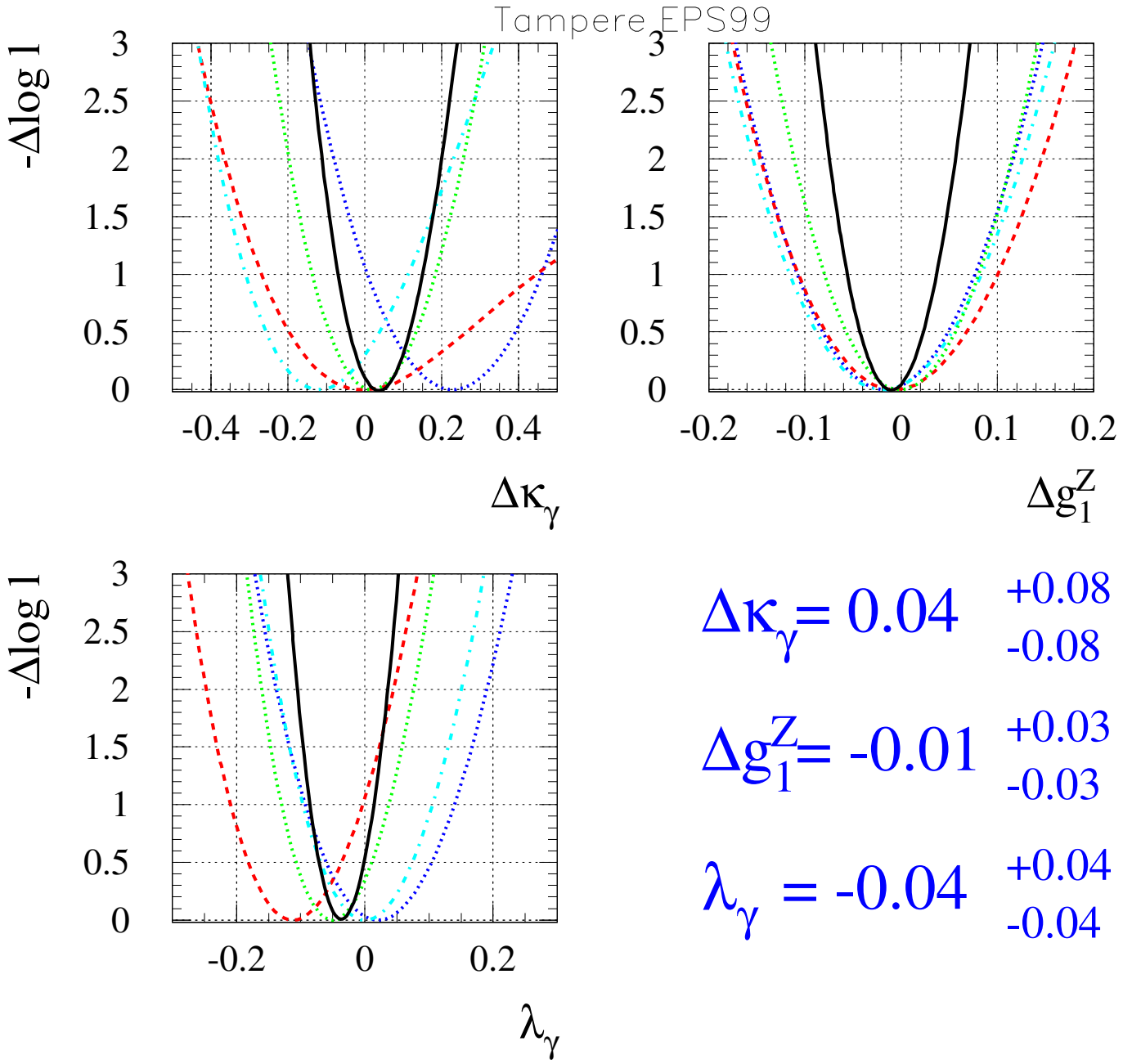
ALEPH + DELPHI + L3 + OPAL



$\Delta\kappa_\gamma = 0.04 \; ^{+0.08}_{-0.08}$

$\Delta g_1^Z = -0.01 \; ^{+0.03}_{-0.03}$

$\lambda_\gamma = -0.04 \; ^{+0.04}_{-0.04}$