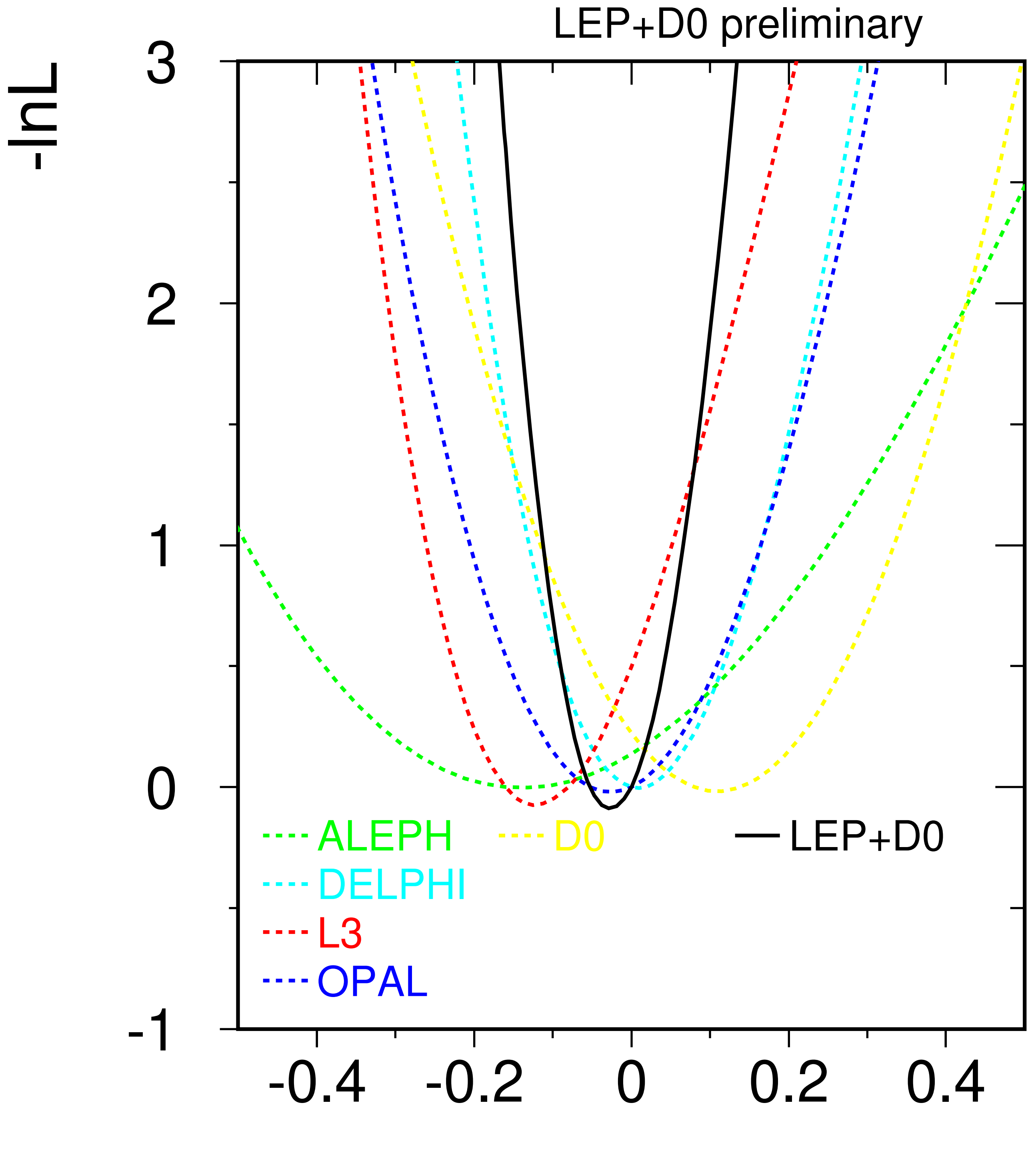
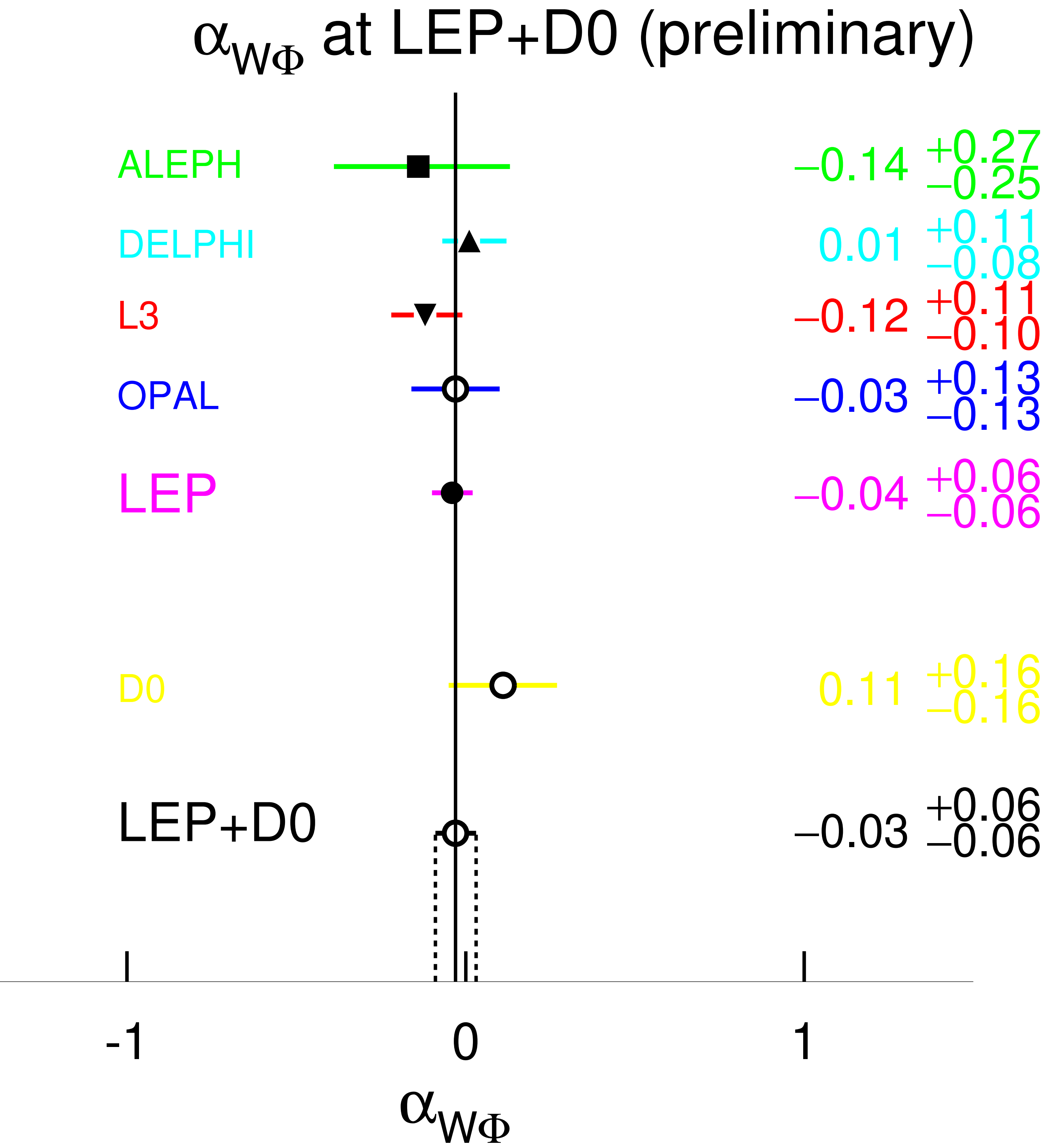
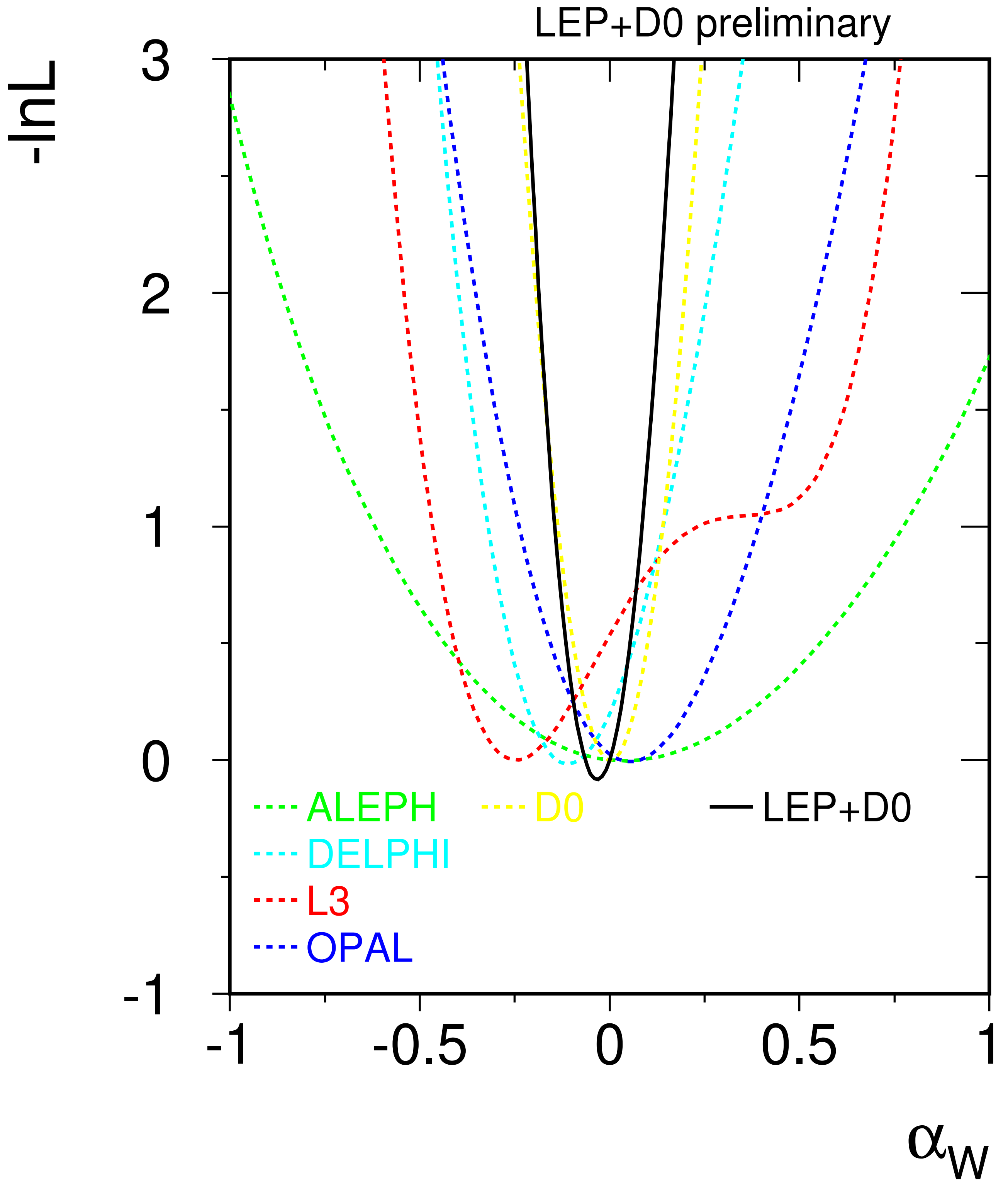
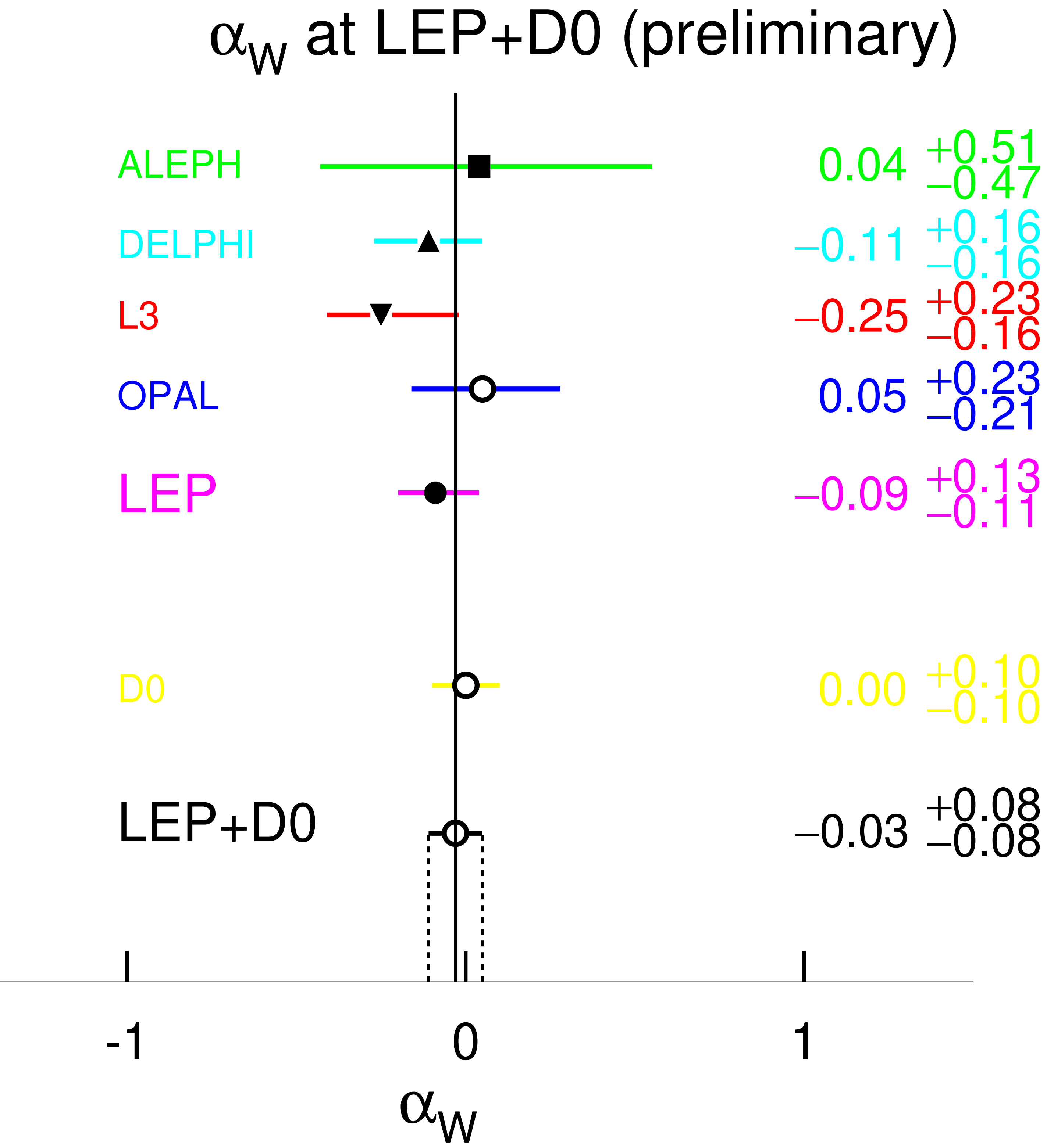
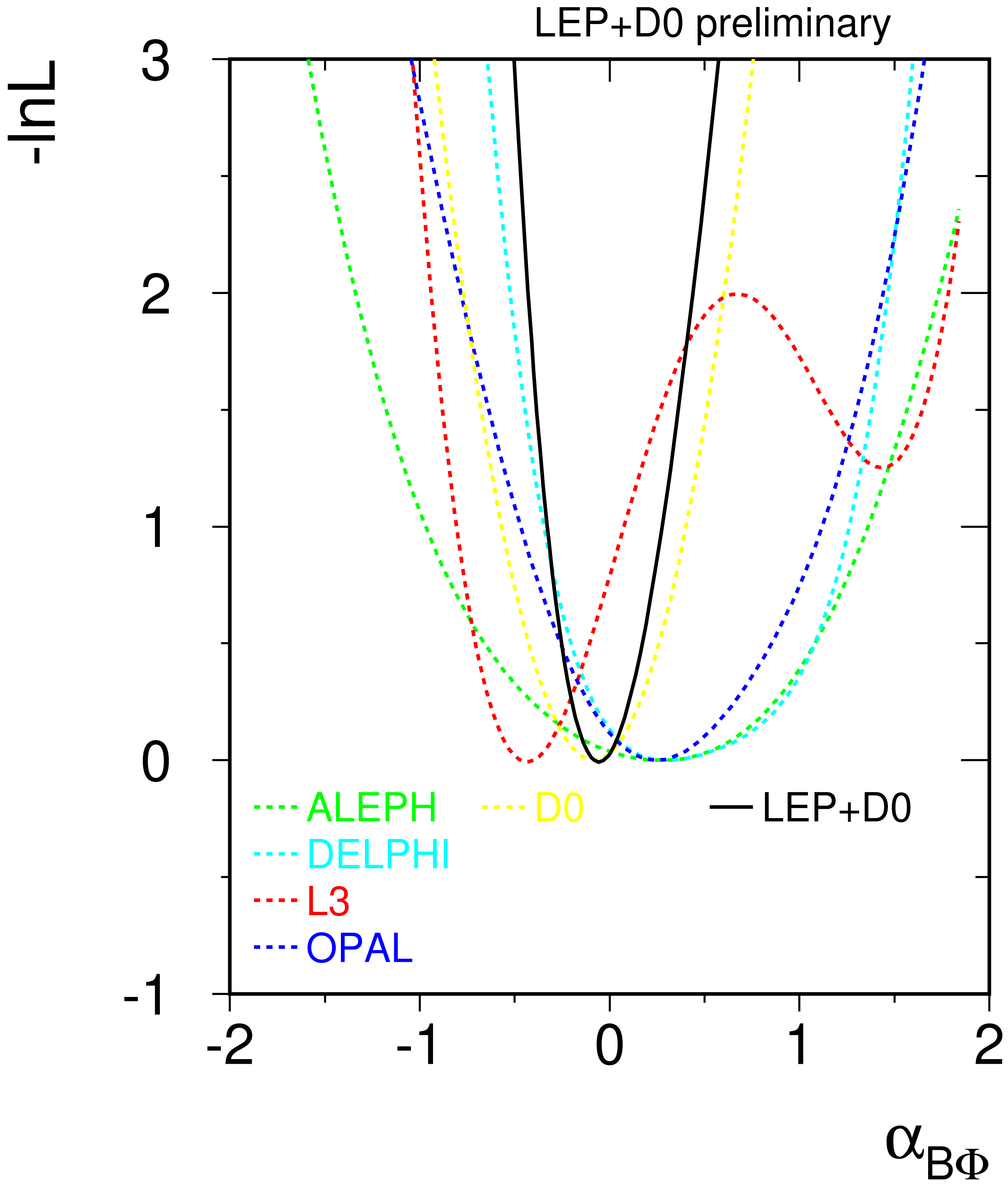

LEP+D0 preliminary
-lnL
3
2
1
0
-1
-0.4
-0.2
0
0.2
0.4
$\alpha_{W\Phi}$
ALEPH
DELPHI
L3
OPAL
D0
LEP+D0

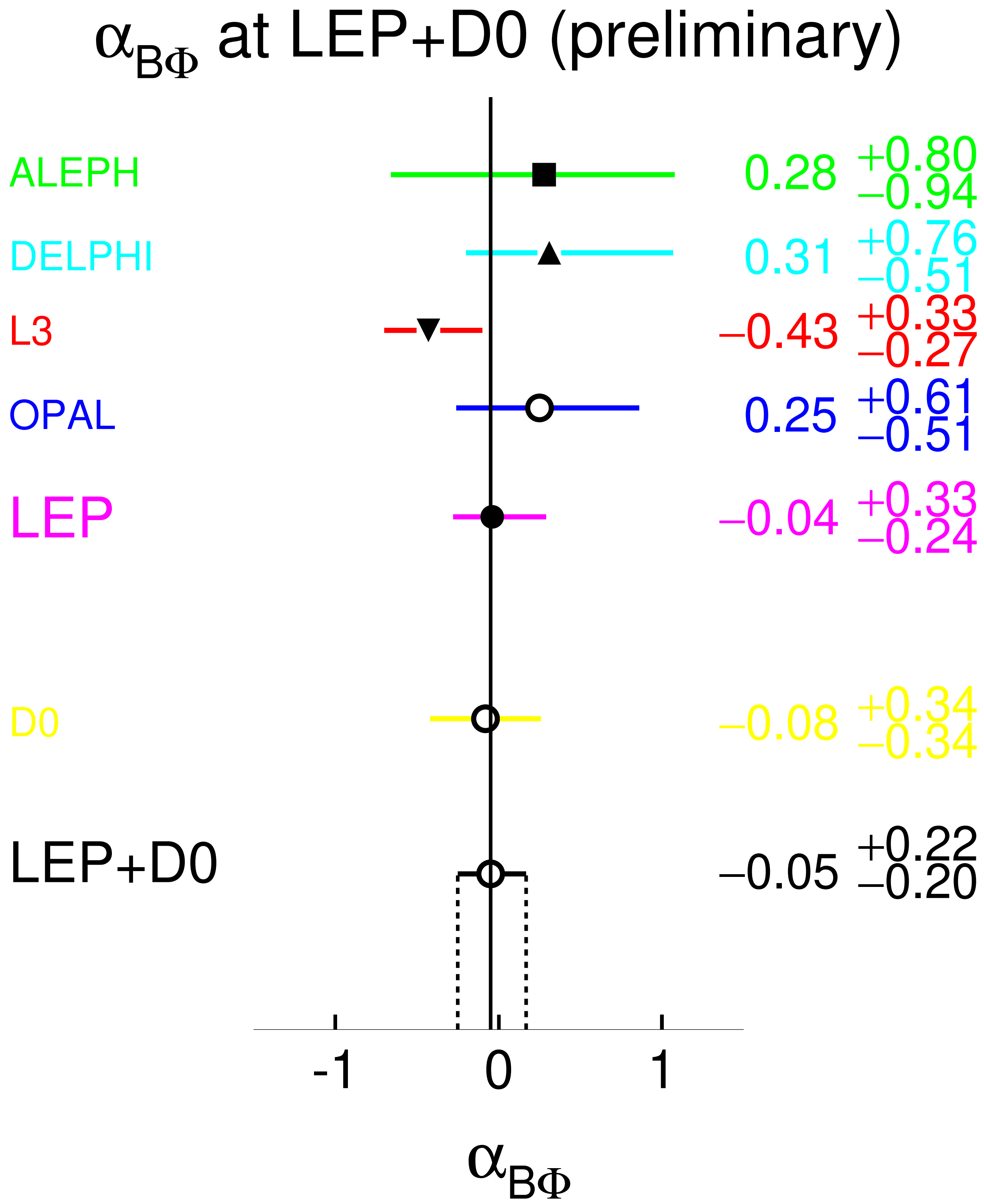

$\alpha_{W\Phi}$ at LEP+D0 (preliminary)
ALEPH
DELPHI
L3
OPAL
LEP
D0
LEP+D0
$-0.14^{+0.27}_{-0.25}$
$0.01^{+0.11}_{-0.08}$
$-0.12^{+0.11}_{-0.10}$
$-0.03^{+0.13}_{-0.13}$
$-0.04^{+0.06}_{-0.06}$
$0.11^{+0.16}_{-0.16}$
$-0.03^{+0.06}_{-0.06}$
-1
0
1
$\alpha_{W\Phi}$


LEP+D0 preliminary
-lnL
3
2
1
0
-1
-1
-0.5
0
0.5
1
α_W
ALEPH
D0
LEP+D0
DELPHI
L3
OPAL


αW at LEP+D0 (preliminary)
ALEPH
0.04 +0.51 −0.47
DELPHI
−0.11 +0.16 −0.16
L3
−0.25 +0.23 −0.16
OPAL
0.05 +0.23 −0.21
LEP
−0.09 +0.13 −0.11
D0
0.00 +0.10 −0.10
LEP+D0
−0.03 +0.08 −0.08
-1
0
1
αW



LEP+D0 preliminary
-lnL
3
2
1
0
-1
-2
-1
0
1
2
ALEPH
DELPHI
L3
OPAL
D0
LEP+D0
$\alpha_{B\Phi}$



$\alpha_{B\Phi}$ at LEP+D0 (preliminary)
ALEPH
$0.28^{+0.80}_{-0.94}$
DELPHI
$0.31^{+0.76}_{-0.51}$
L3
$-0.43^{+0.33}_{-0.27}$
OPAL
$0.25^{+0.61}_{-0.51}$
LEP
$-0.04^{+0.33}_{-0.24}$
D0
$-0.08^{+0.34}_{-0.34}$
LEP+D0
$-0.05^{+0.22}_{-0.20}$
-1
0
1
$\alpha_{B\Phi}$