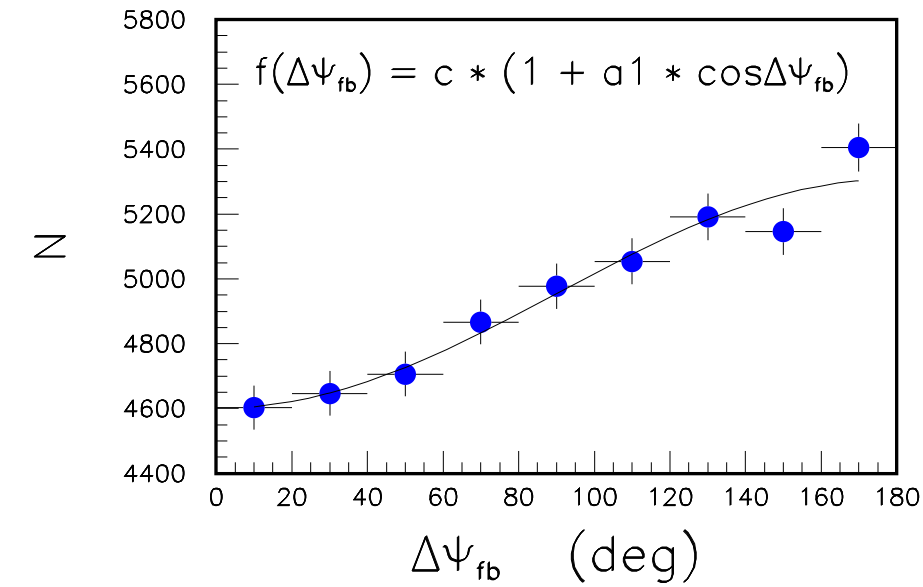
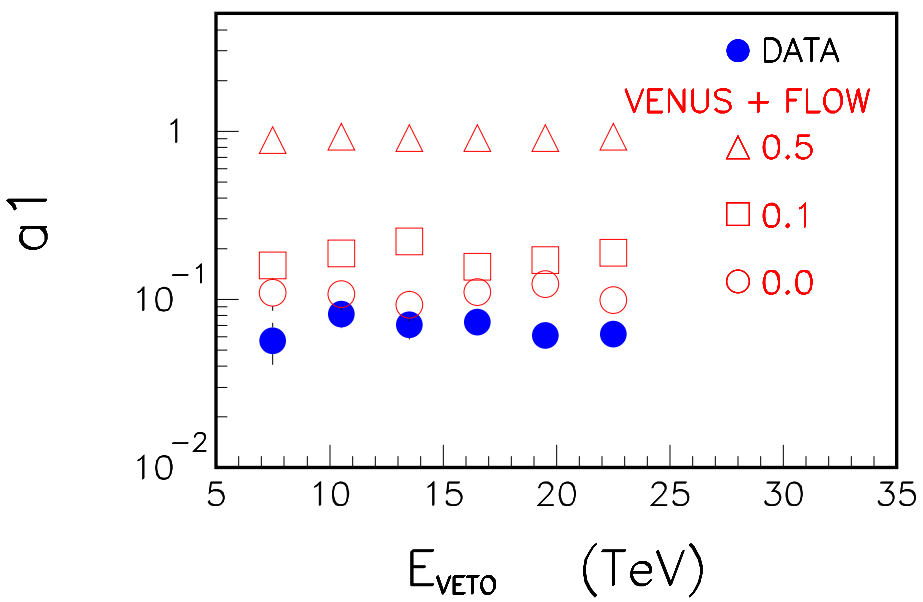

$f(\Delta\Psi_{fb}) = c * (1 + a1 * \cos\Delta\Psi_{fb})$
N
5800
5600
5400
5200
5000
4800
4600
4400
0
20
40
60
80
100
120
140
160
180
$\Delta\Psi_{fb}$ (deg)


DATA
VENUS + FLOW
0.5
0.1
0.0
a1
1
10^{-1}
10^{-2}
5
10
15
20
25
30
35
E_{VETO} (TeV)