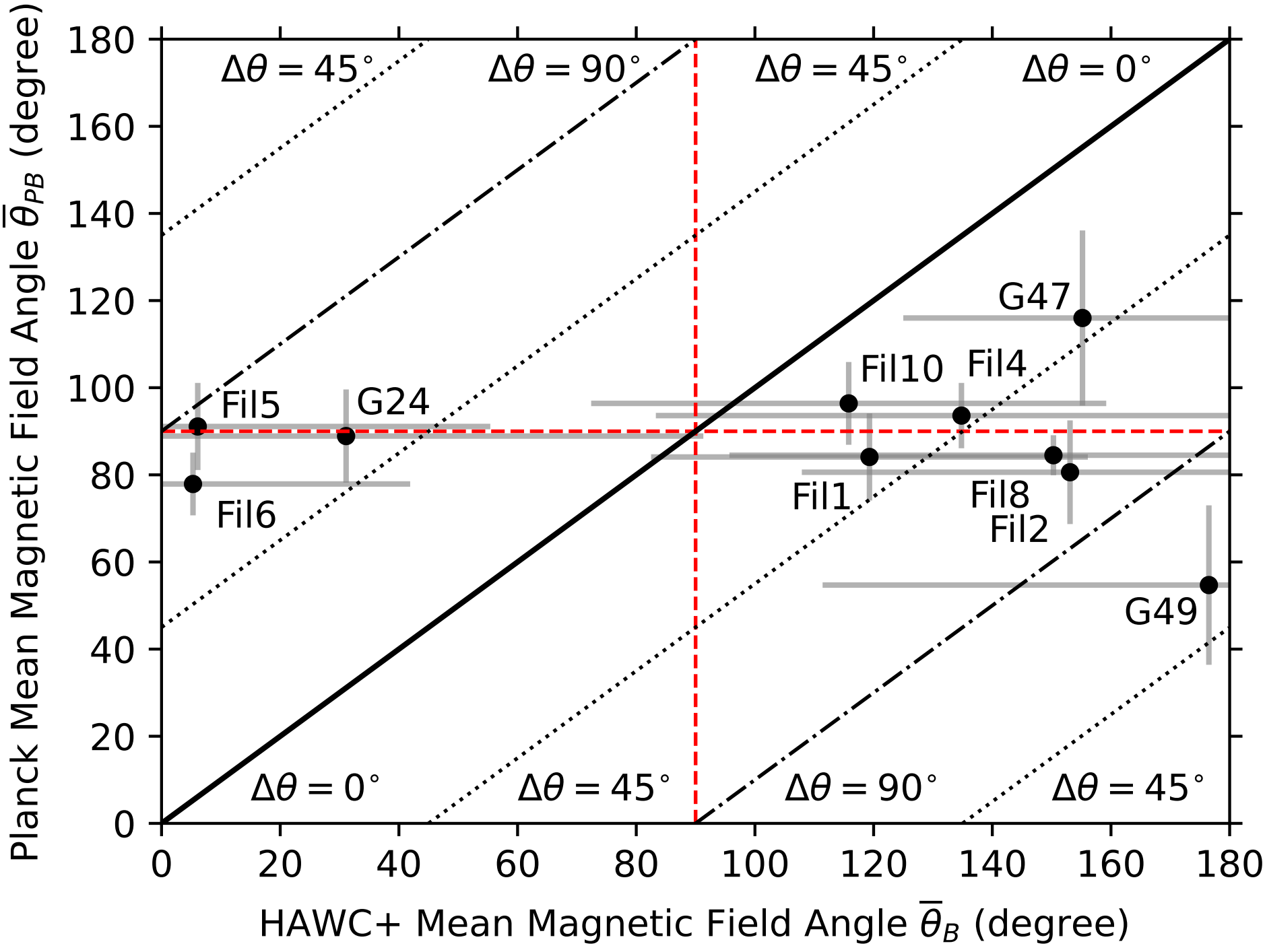
Planck Mean Magnetic Field Angle $\overline{\theta}_{PB}$ (degree)
HAWC+ Mean Magnetic Field Angle $\overline{\theta}_{B}$ (degree)
$\Delta\theta = 45^\circ$
$\Delta\theta = 90^\circ$
$\Delta\theta = 45^\circ$
$\Delta\theta = 0^\circ$
$\Delta\theta = 0^\circ$
$\Delta\theta = 45^\circ$
$\Delta\theta = 90^\circ$
$\Delta\theta = 45^\circ$
G47
Fil10
Fil4
Fil5
G24
Fil6
Fil1
Fil8
Fil2
G49
0
20
40
60
80
100
120
140
160
180