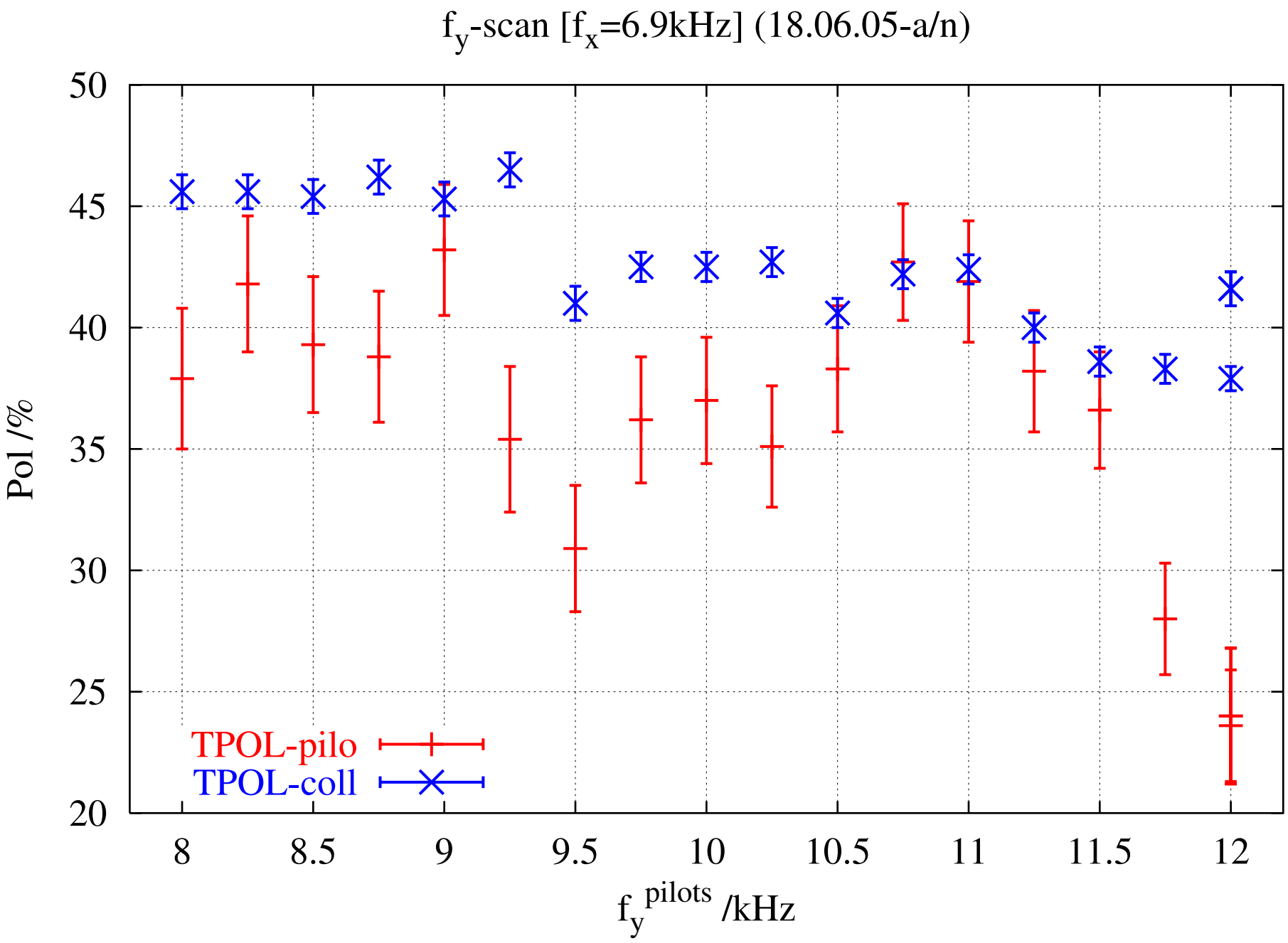
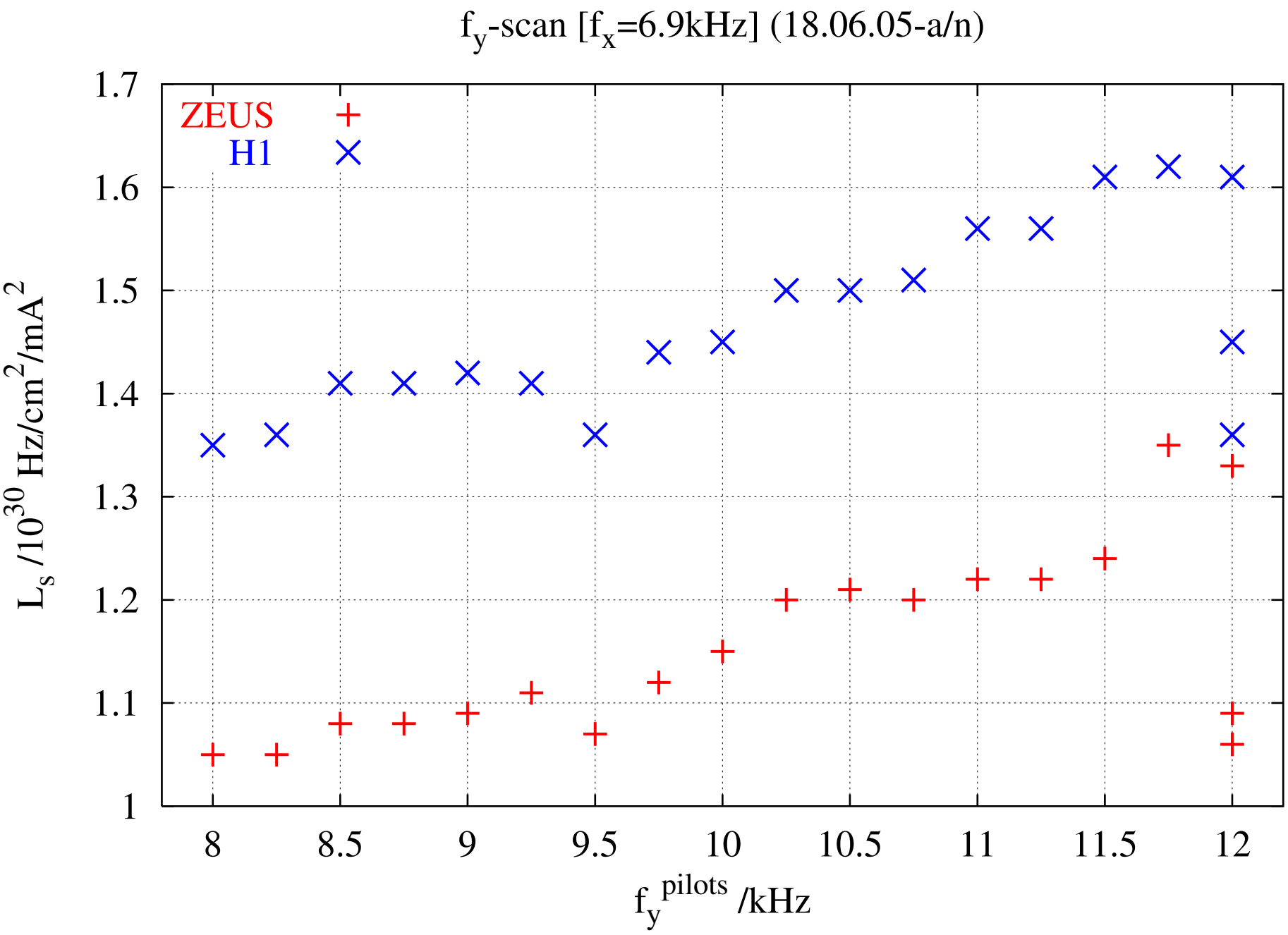
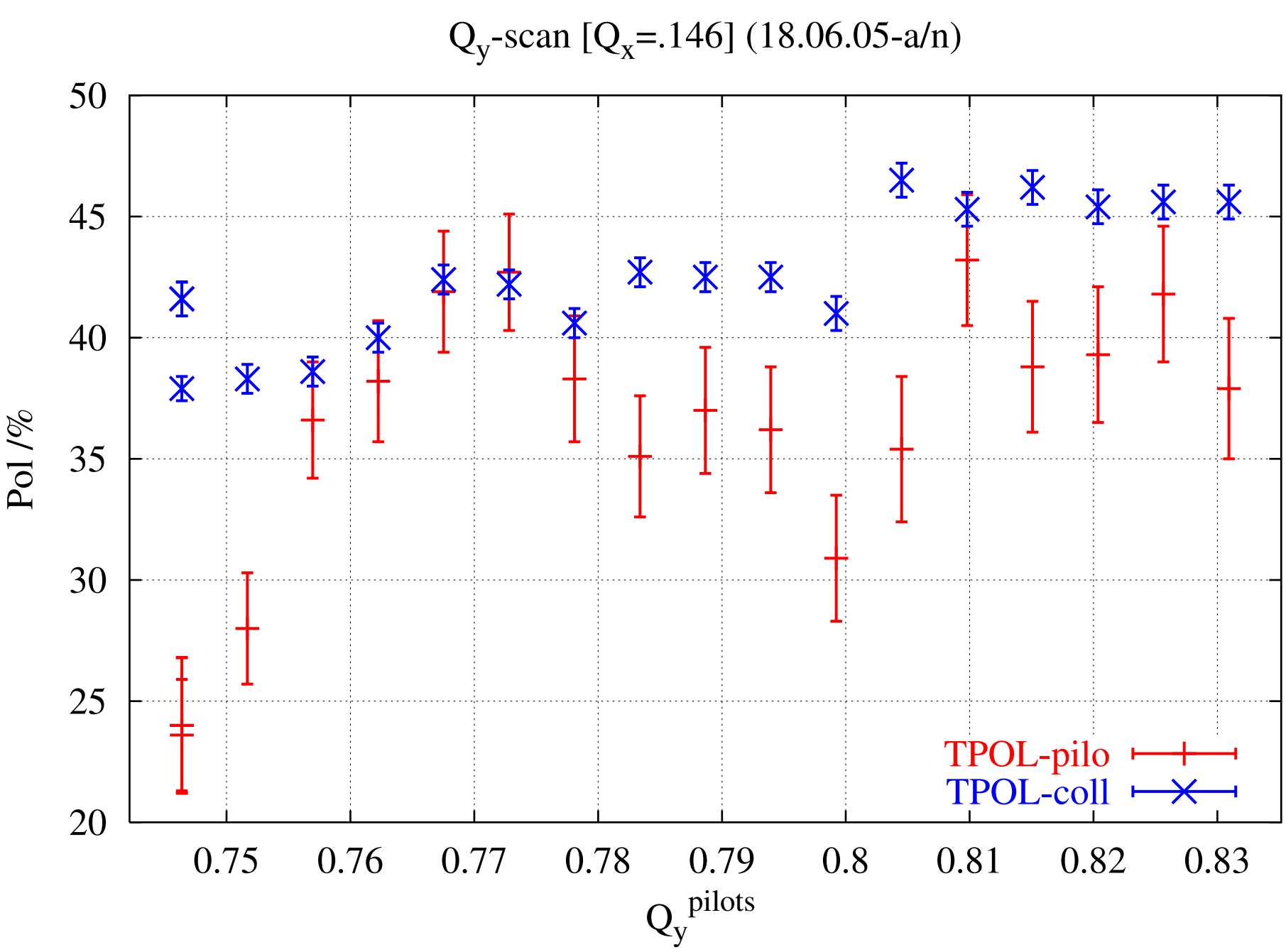
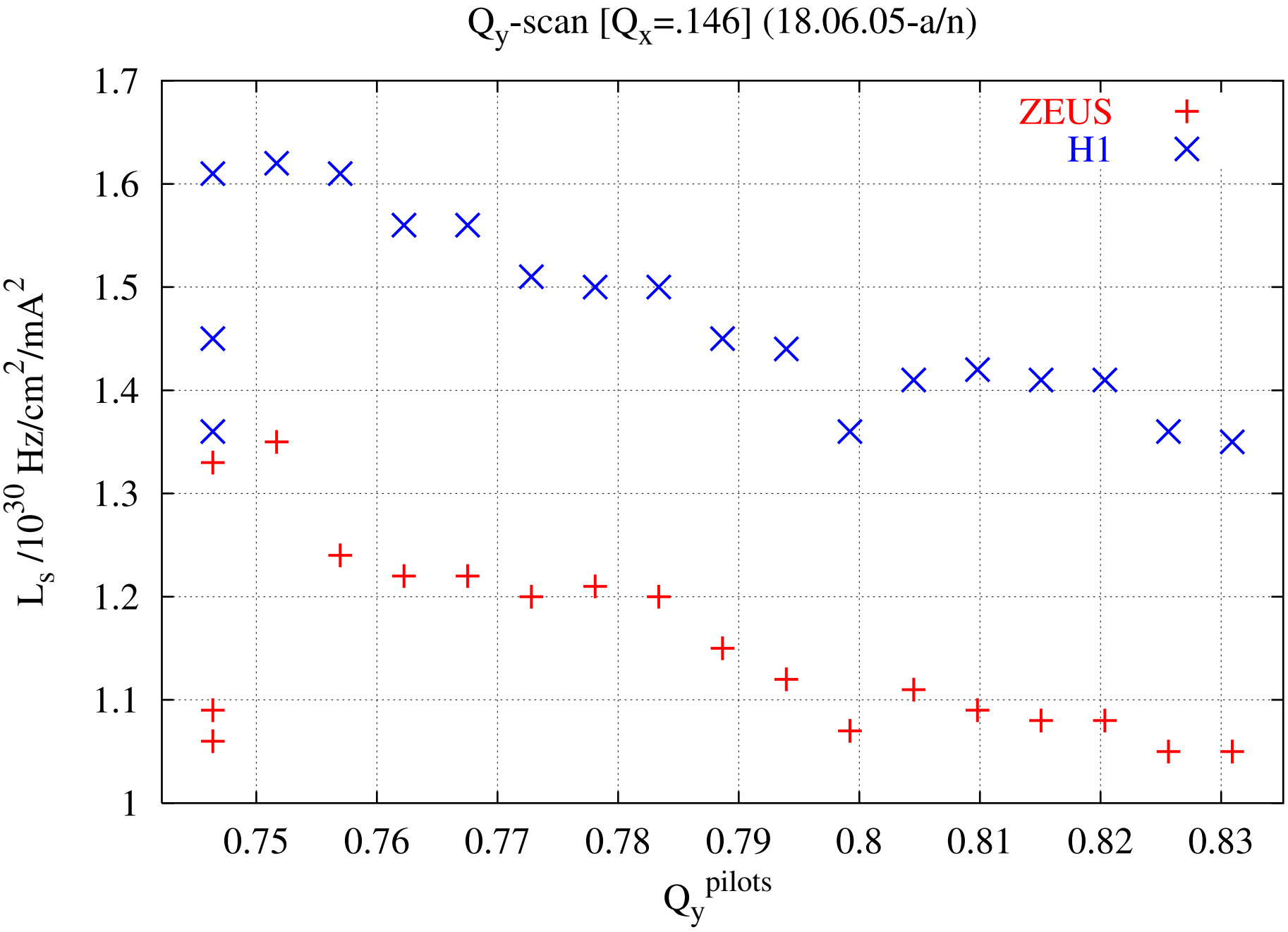
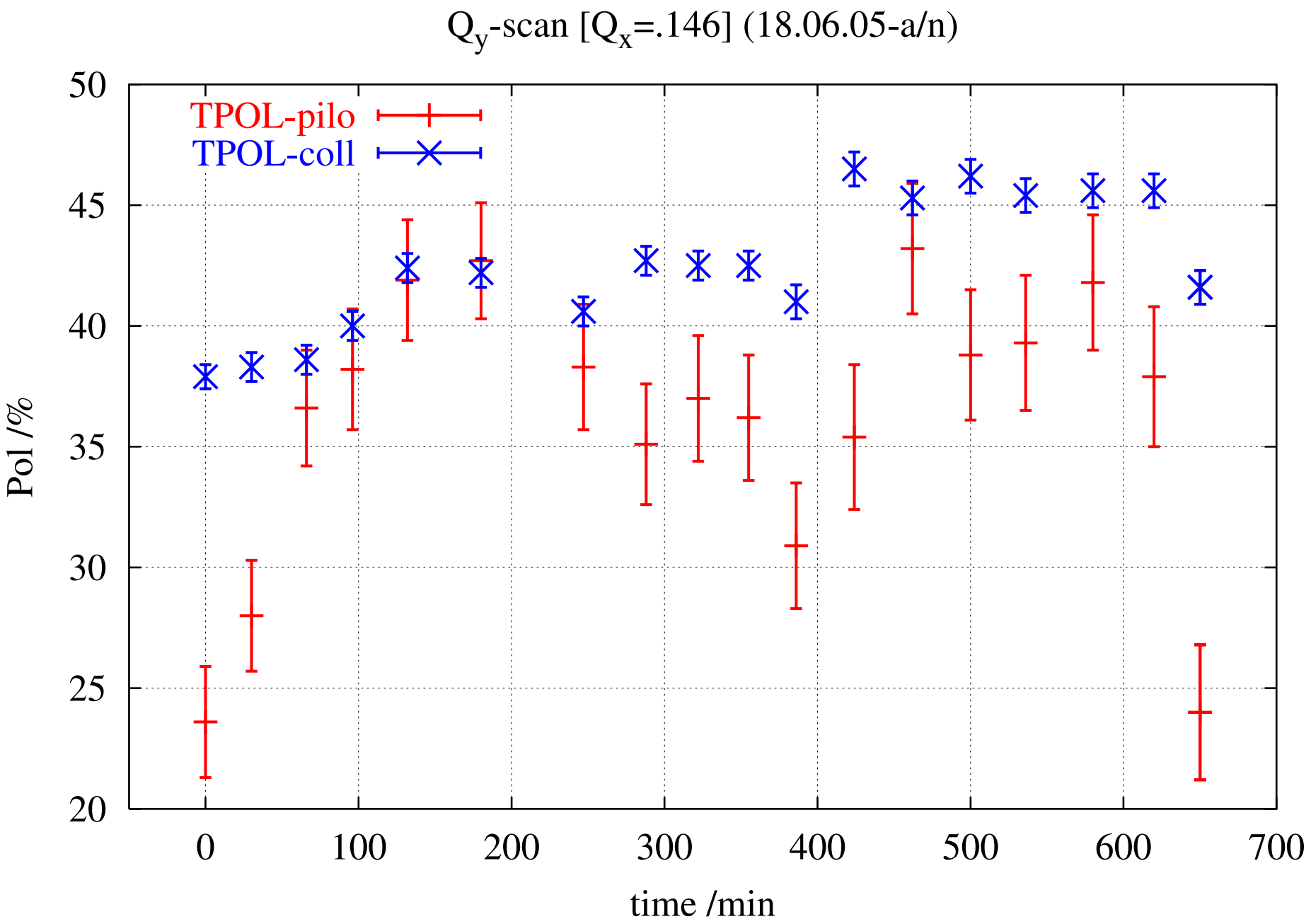
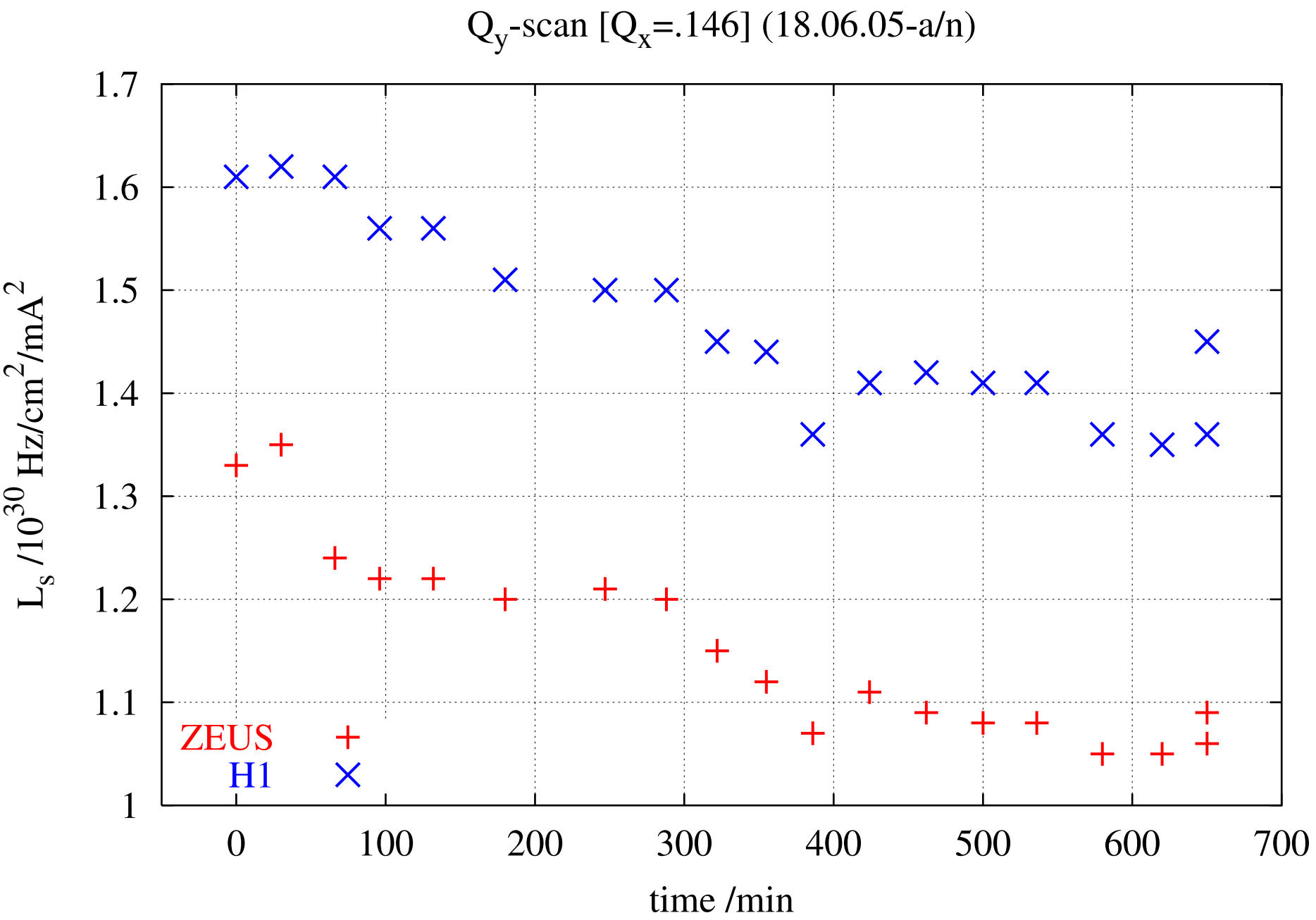

f_y-scan [f_x=6.9kHz] (18.06.05-a/n)
Pol /%
50
45
40
35
30
25
20
8
8.5
9
9.5
10
10.5
11
11.5
12
f_y pilots /kHz
TPOL-pilo
TPOL-coll

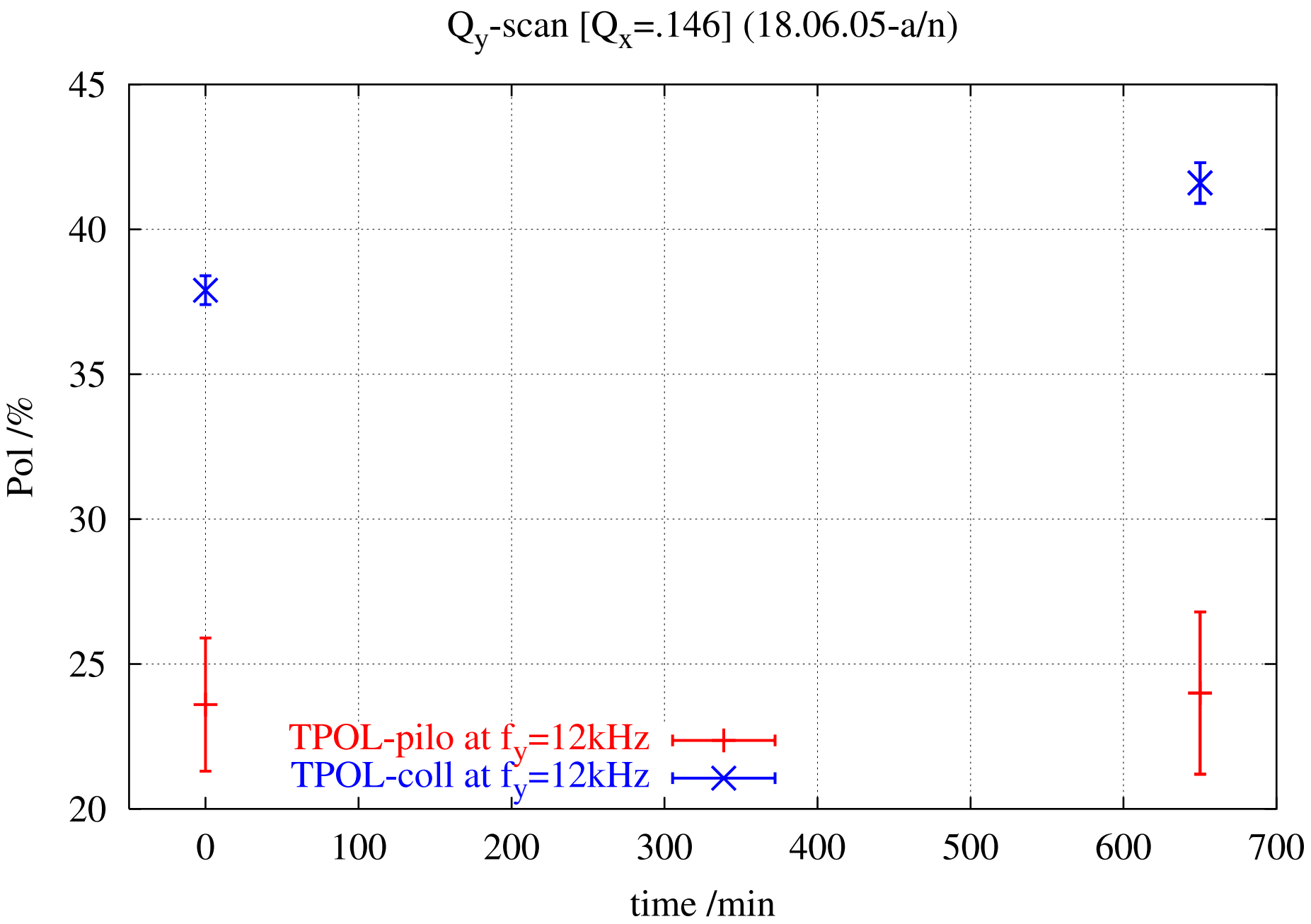

f_y-scan [f_x=6.9kHz] (18.06.05-a/n)
ZEUS
H1
L_s /10^30 Hz/cm^2/mA^2
f_y^pilots /kHz
1.7
1.6
1.5
1.4
1.3
1.2
1.1
1
8
8.5
9
9.5
10
10.5
11
11.5
12

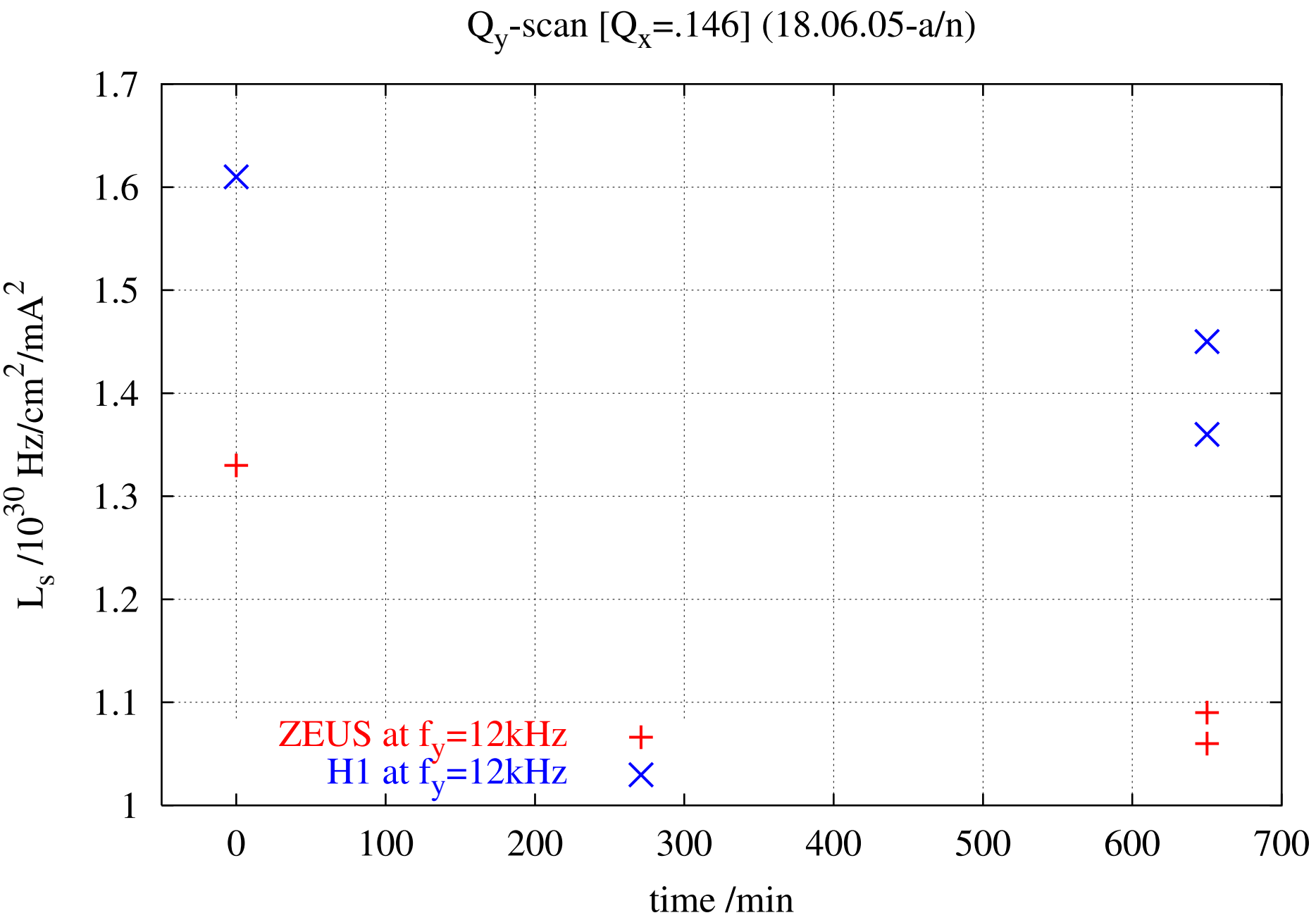

Q_y-scan [Q_x=.146] (18.06.05-a/n)
Pol /%
50
45
40
35
30
25
20
0.75
0.76
0.77
0.78
0.79
0.8
0.81
0.82
0.83
Q_y pilots
TPOL-pilo
TPOL-coll


Q_y-scan [Q_x=.146] (18.06.05-a/n)
ZEUS
H1
L_s /10^30 Hz/cm^2/mA^2
Q_y^pilots
1.7
1.6
1.5
1.4
1.3
1.2
1.1
1
0.75
0.76
0.77
0.78
0.79
0.8
0.81
0.82
0.83


Q_y-scan [Q_x=.146] (18.06.05-a/n)
TPOL-pilo
TPOL-coll
Pol /%
time /min
50
45
40
35
30
25
20
0
100
200
300
400
500
600
700


Q_y-scan [Q_x=.146] (18.06.05-a/n)
L_s /10^30 Hz/cm^2/mA^2
time /min
ZEUS
H1
1.7
1.6
1.5
1.4
1.3
1.2
1.1
1
0
100
200
300
400
500
600
700


Q_y-scan [Q_x=.146] (18.06.05-a/n)
Pol /%
45
40
35
30
25
20
0
100
200
300
400
500
600
700
time /min
TPOL-pilo at f_y=12kHz
TPOL-coll at f_y=12kHz


Q_y-scan [Q_x=.146] (18.06.05-a/n)
L_s /10^30 Hz/cm^2/mA^2
1.7
1.6
1.5
1.4
1.3
1.2
1.1
1
0
100
200
300
400
500
600
700
time /min
ZEUS at f_y=12kHz
H1 at f_y=12kHz