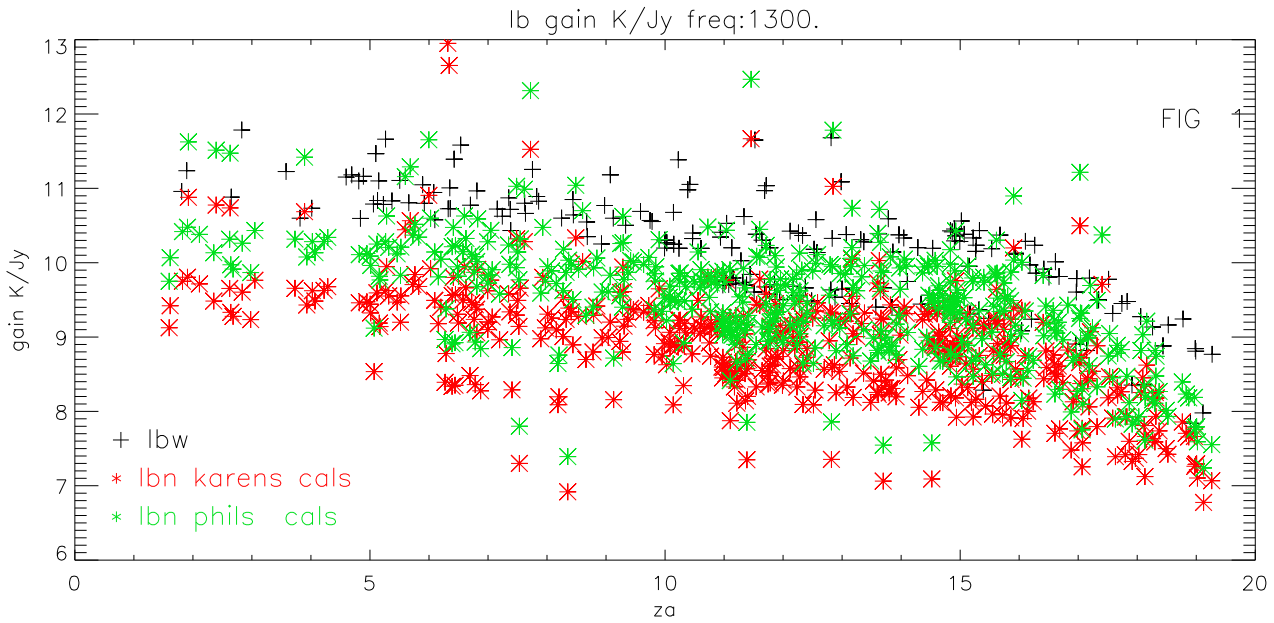
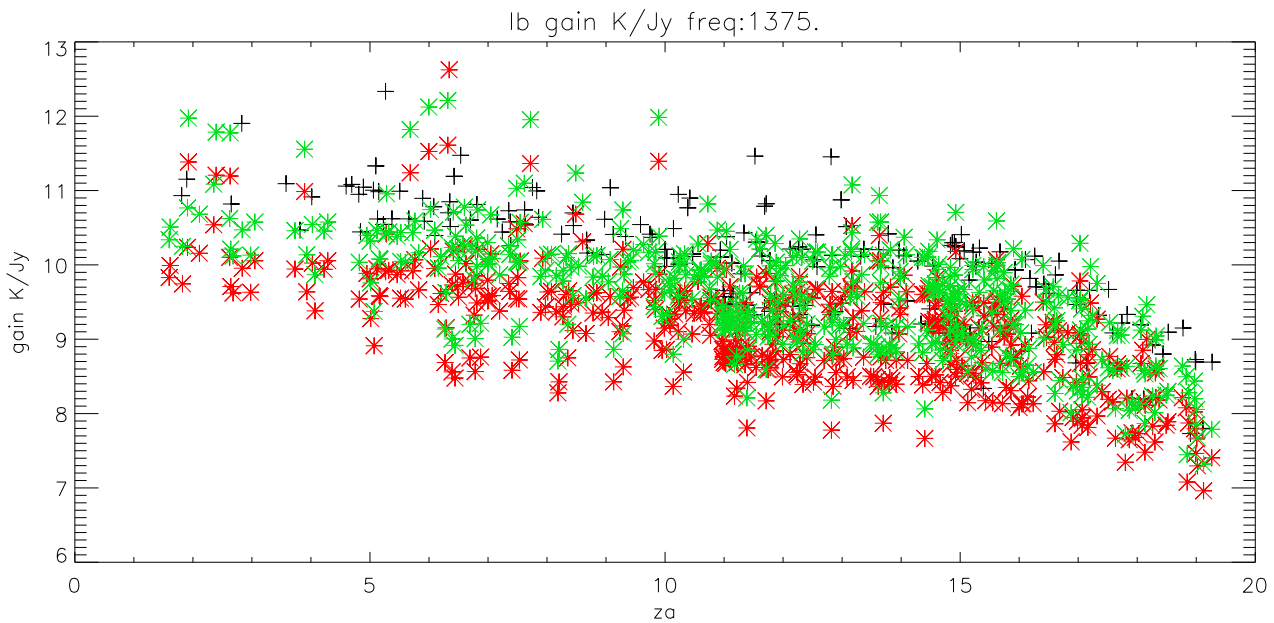
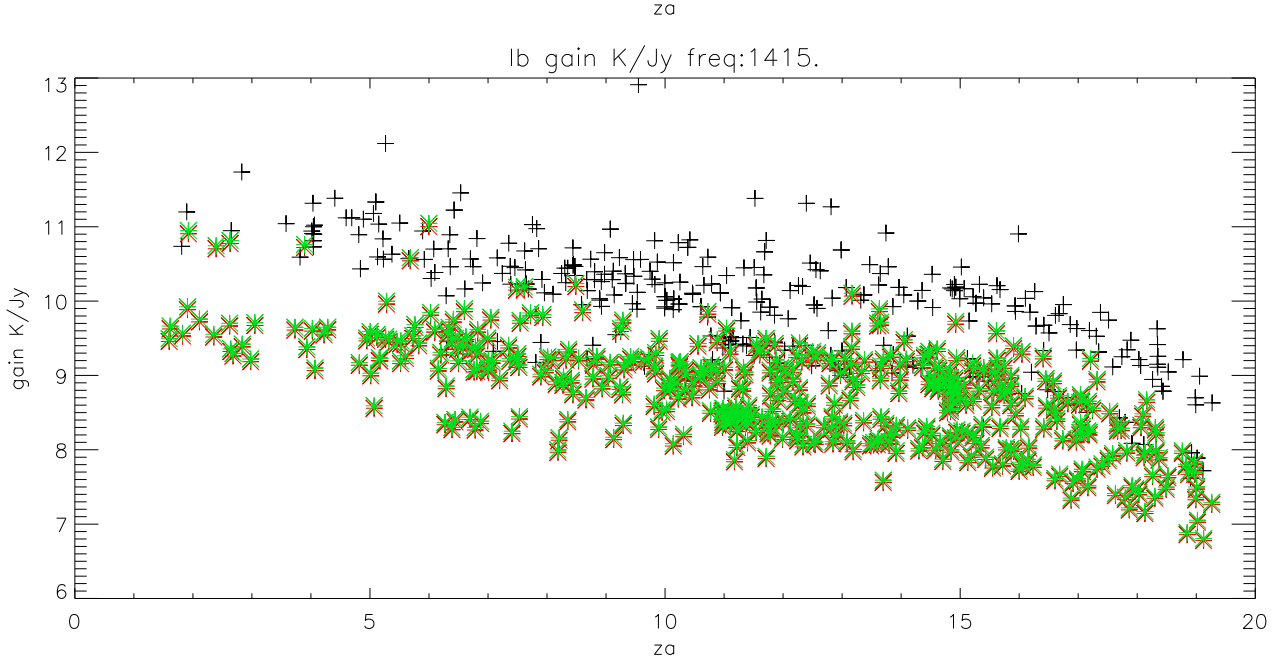
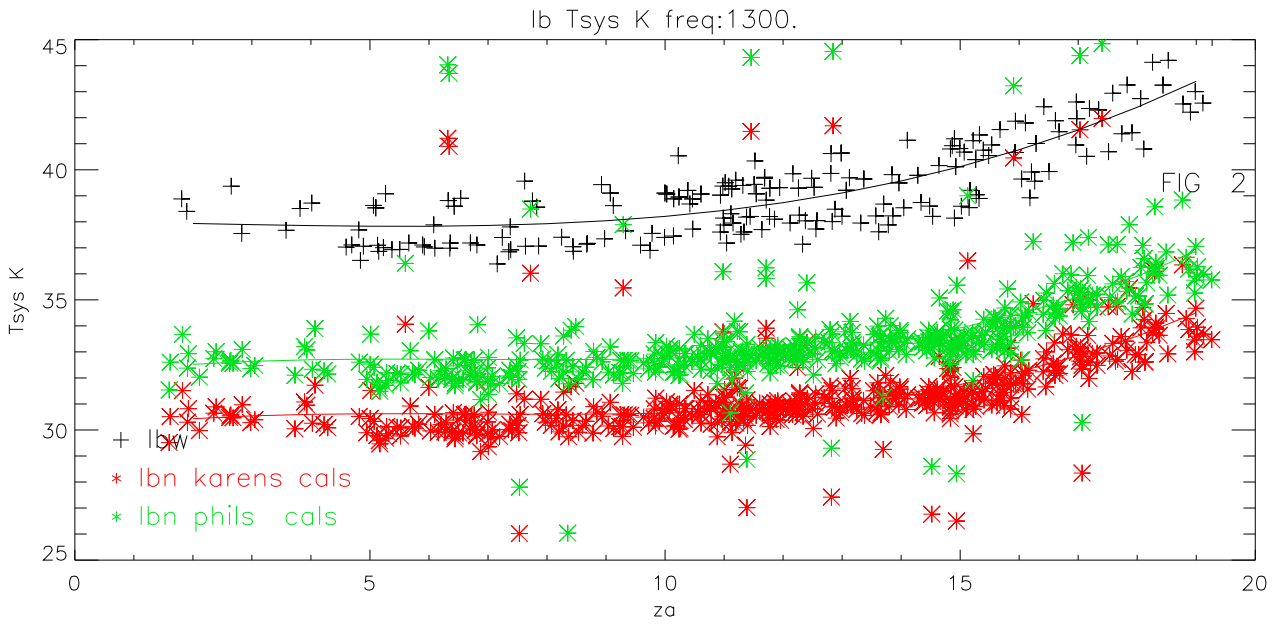
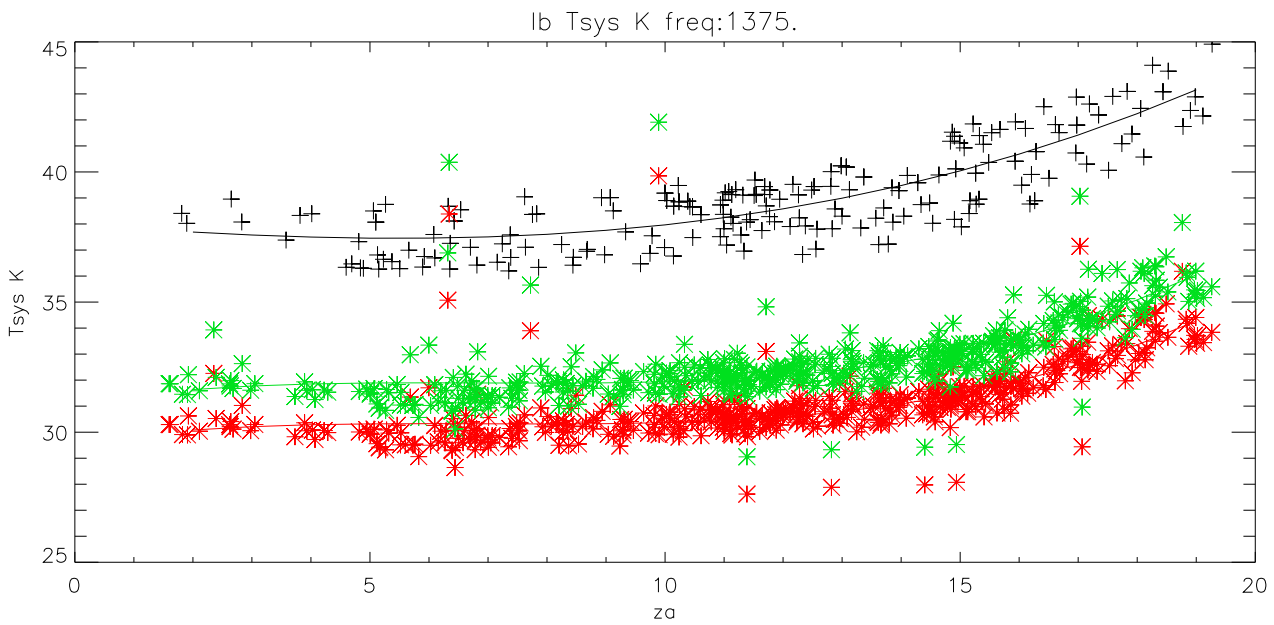
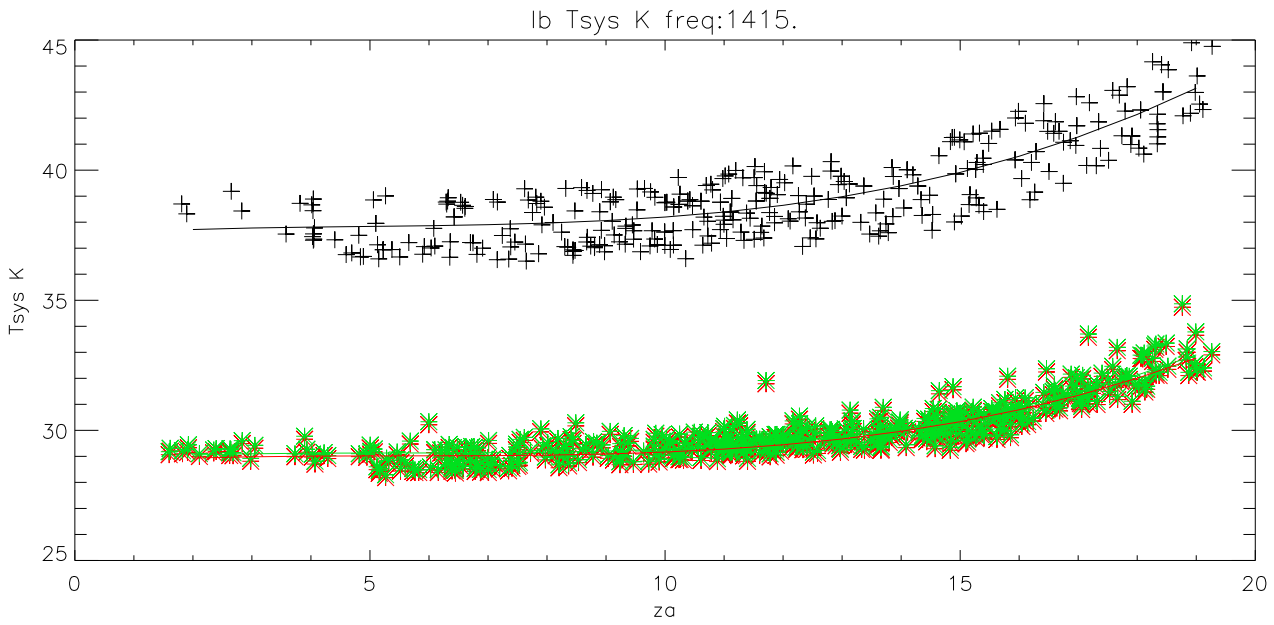

lb gain K/Jy freq:1300.
FIG 1
gain K/Jy
za
+ lbw
* lbn karens cals
* lbn phils cals

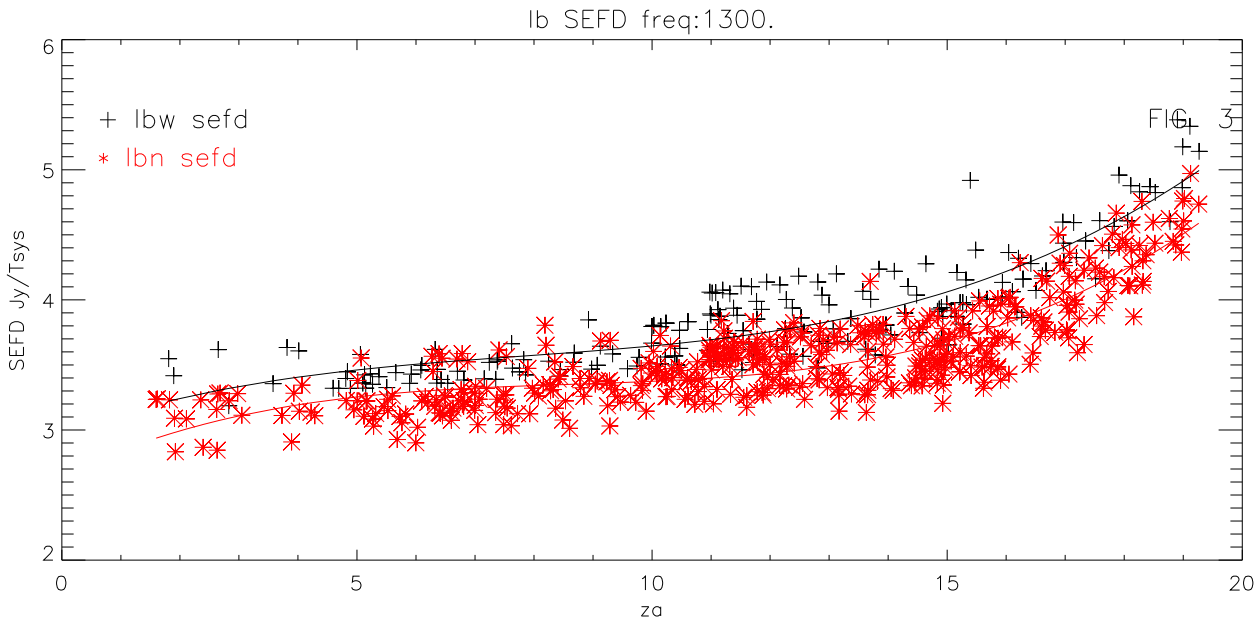

lb gain K/Jy freq:1375.
gain K/Jy
za

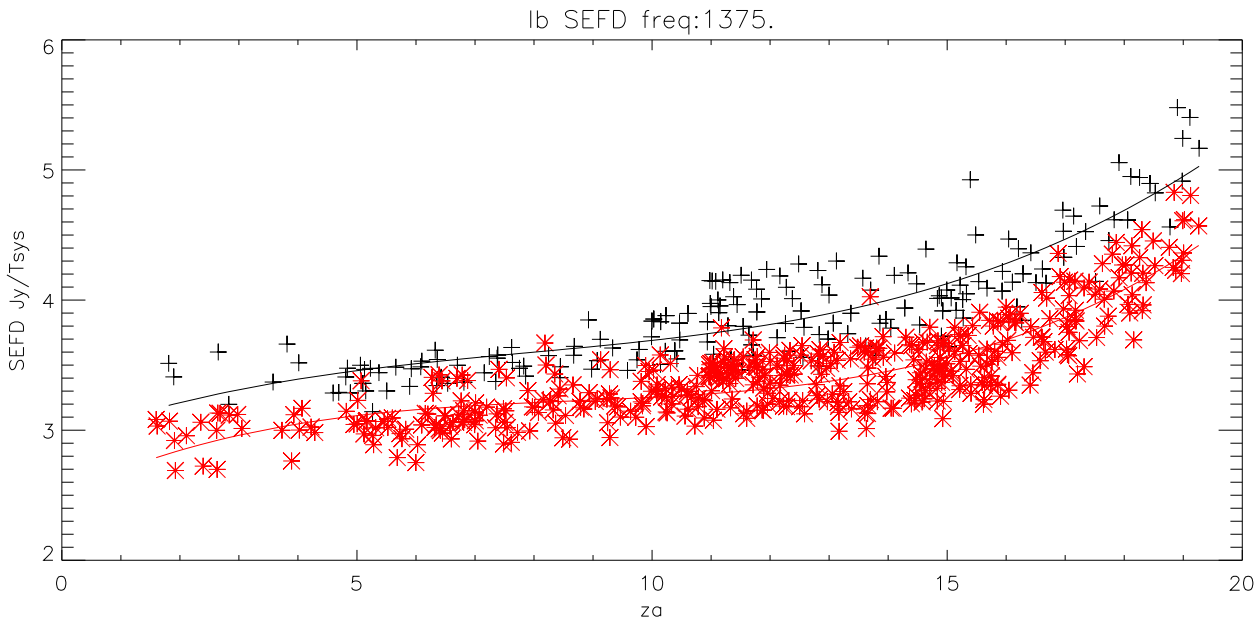

lb gain K/Jy freq:1415.
gain K/Jy
za

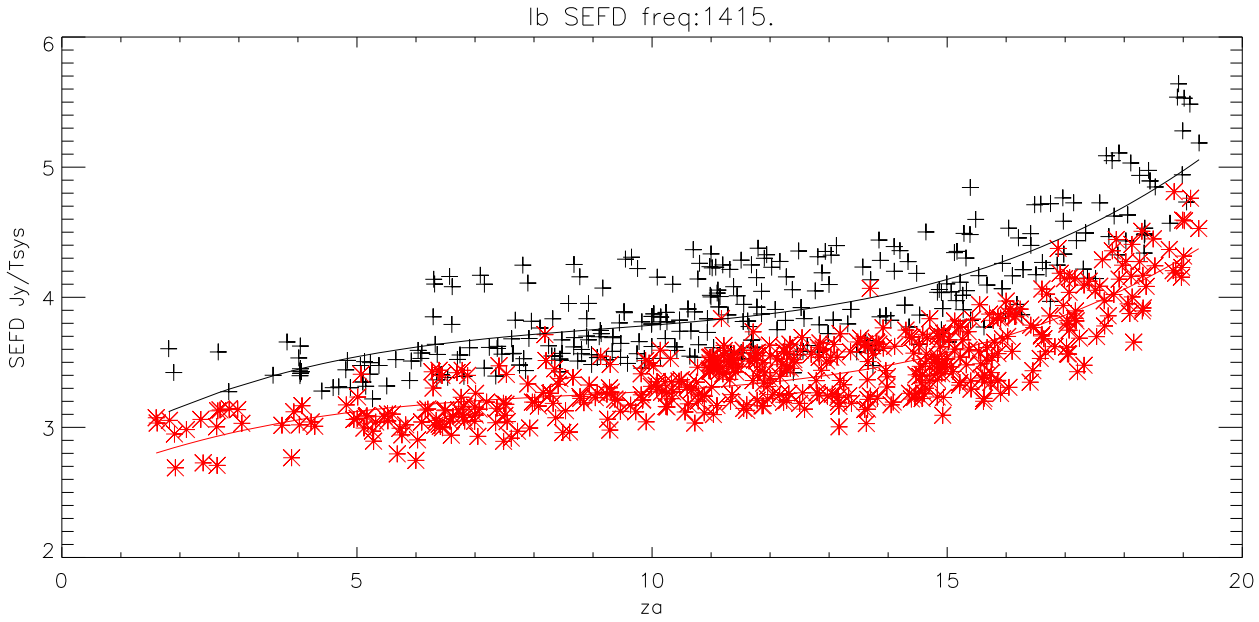

lb Tsys K freq:1300.
Tsys K
za
+ lbw
* lbn karens cals
* lbn phils cals
FIG 2

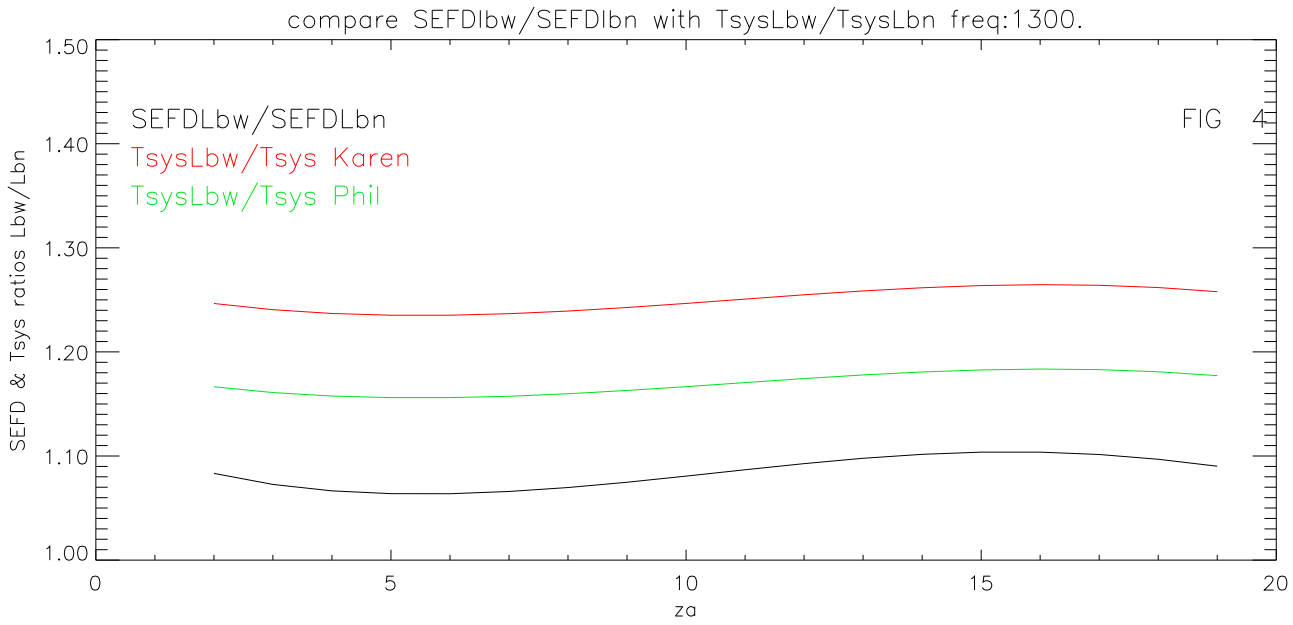

lb Tsys K freq:1375.
Tsys K
za

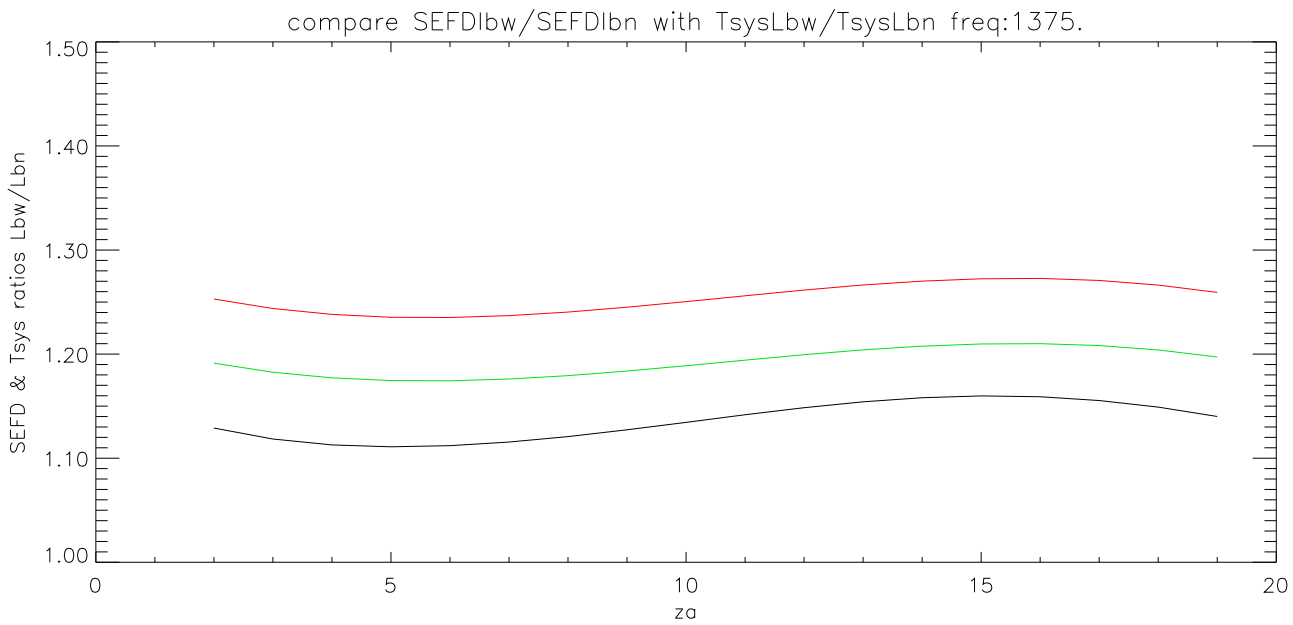

lb Tsys K freq:1415.
Tsys K
za

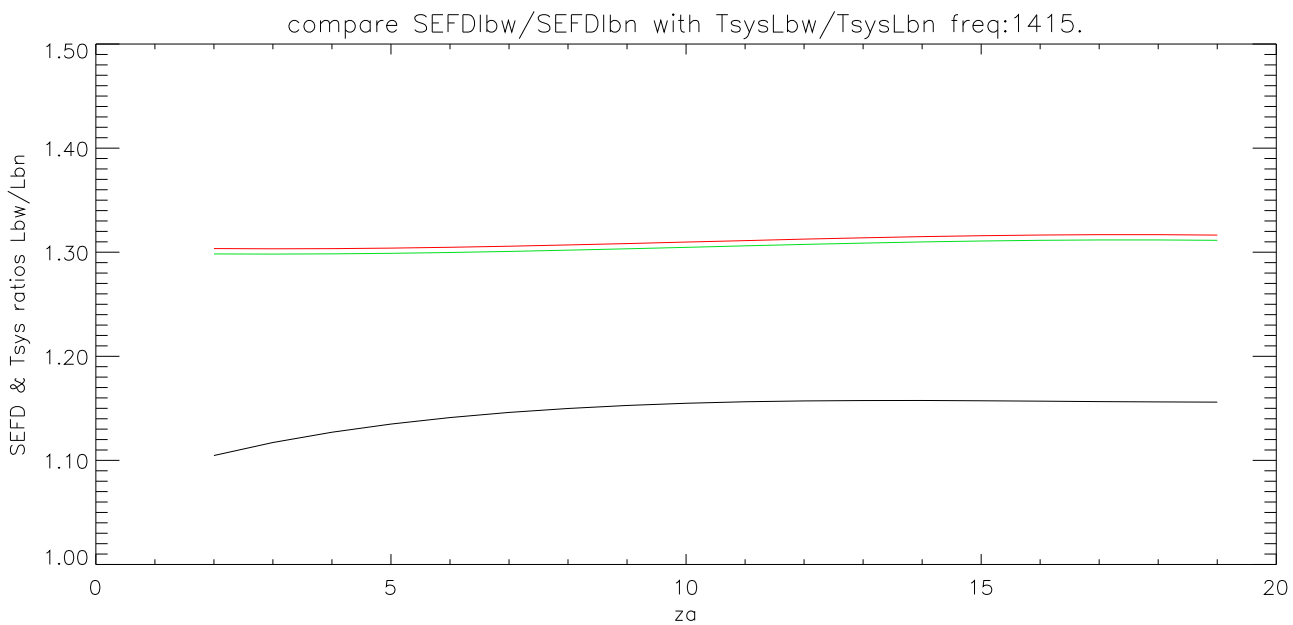

lb SEFD freq:1300.
+ lbw sefd
* lbn sefd
FIG 3
SEFD Jy/Tsys
za
0
5
10
15
20
2
3
4
5
6


lb SEFD freq:1375.
SEFD Jy/Tsys
za
0
5
10
15
20
2
3
4
5
6


lb SEFD freq:1415.
SEFD Jy/Tsys
za
0
5
10
15
20
2
3
4
5
6


compare SEFDlbw/SEFDlbn with TsysLbw/TsysLbn freq:1300.
SEFDLbw/SEFDLbn
TsysLbw/Tsys Karen
TsysLbw/Tsys Phil
FIG 4
SEFD & Tsys ratios Lbw/Lbn
1.50
1.40
1.30
1.20
1.10
1.00
0
5
10
15
20
za


compare SEFDlbw/SEFDlbn with TsysLbw/TsysLbn freq:1375.
SEFD & Tsys ratios Lbw/Lbn
1.50
1.40
1.30
1.20
1.10
1.00
0
5
10
15
20
za


compare SEFDlbw/SEFDlbn with TsysLbw/TsysLbn freq:1415.
SEFD & Tsys ratios Lbw/Lbn
1.50
1.40
1.30
1.20
1.10
1.00
0
5
10
15
20
za