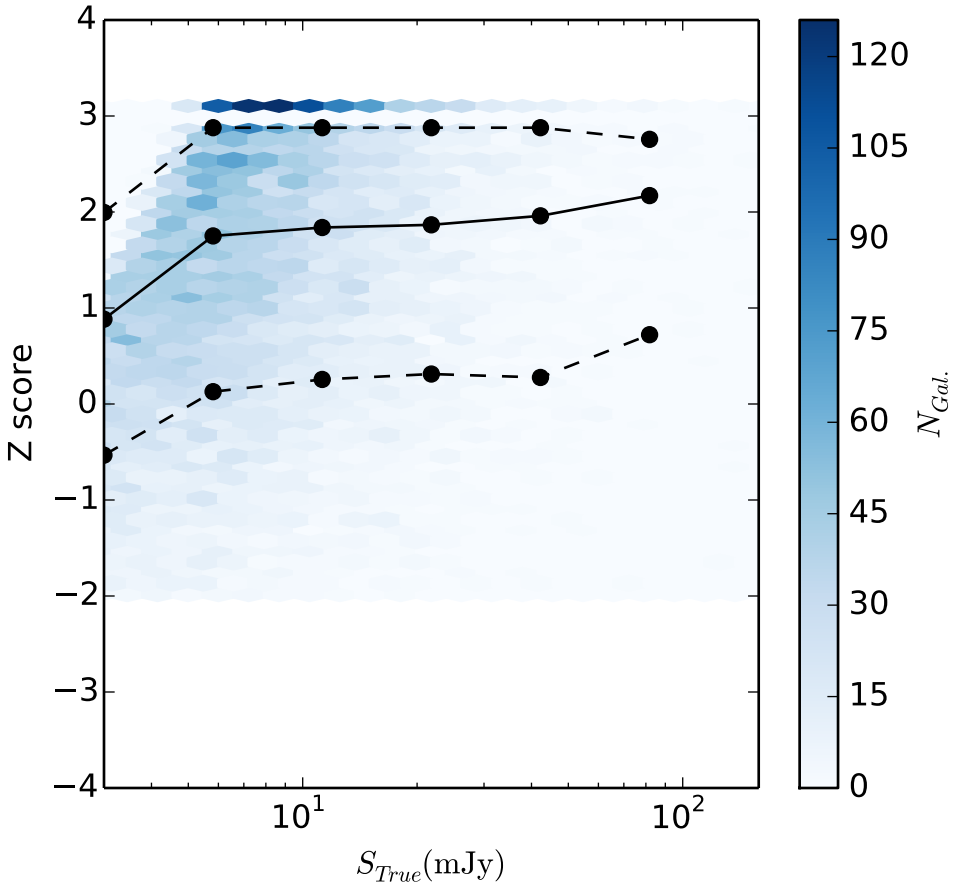
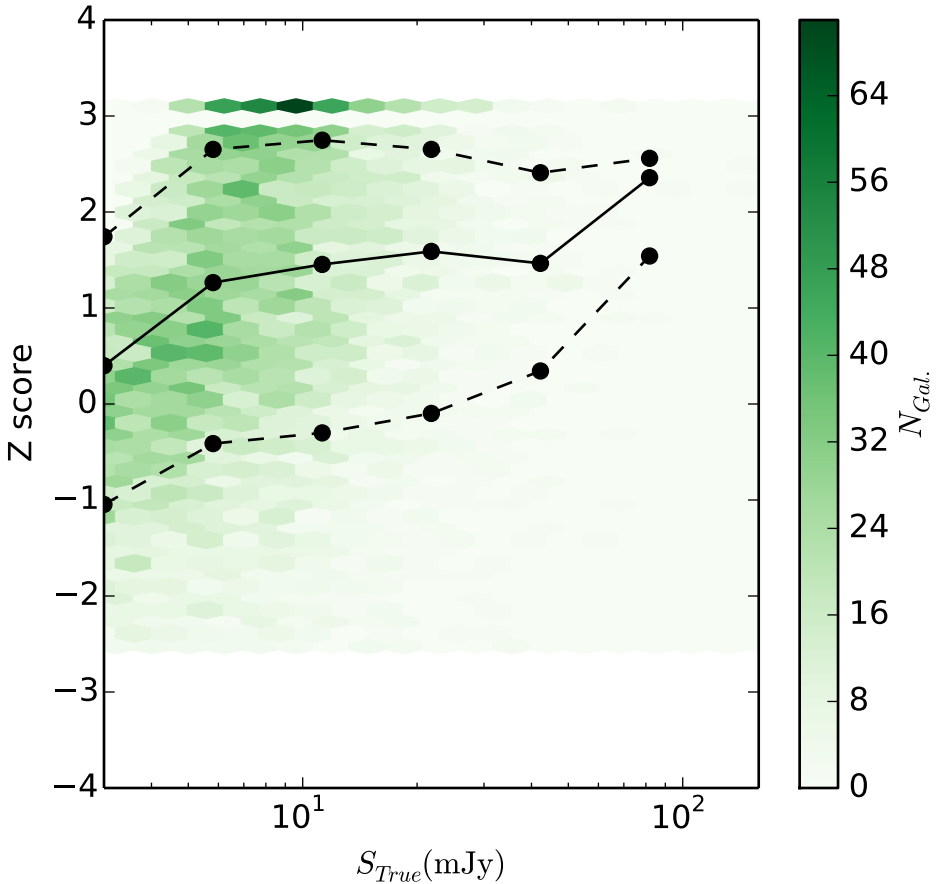
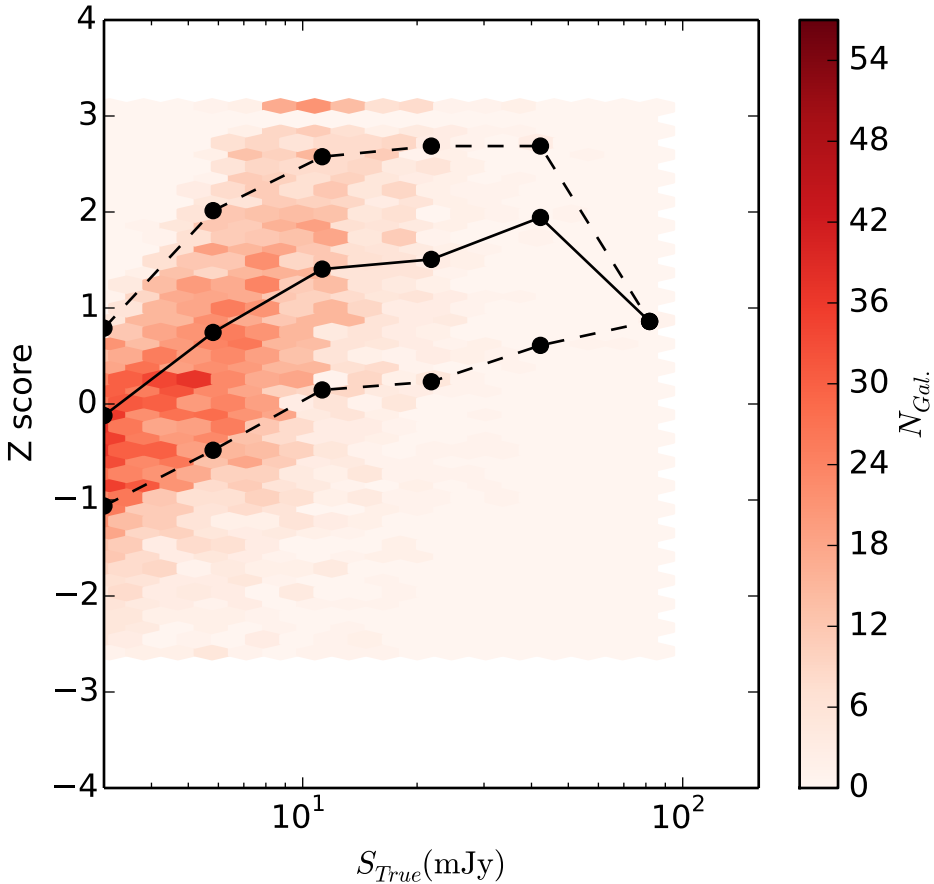
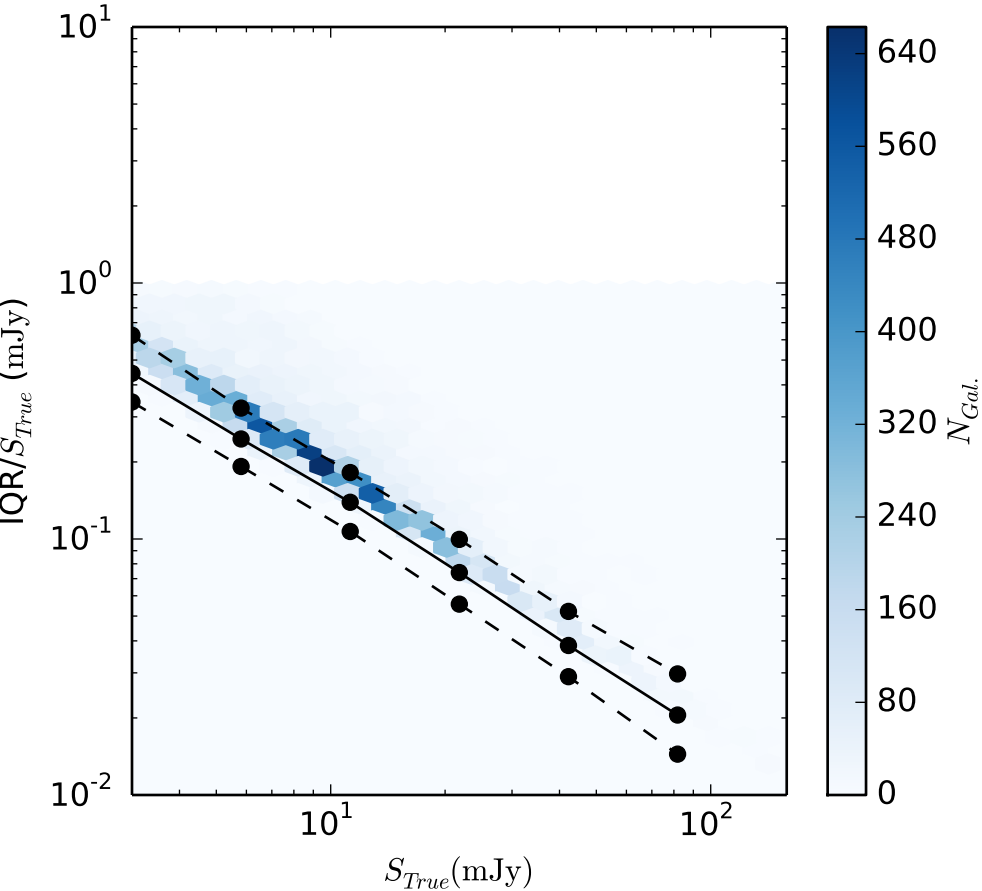
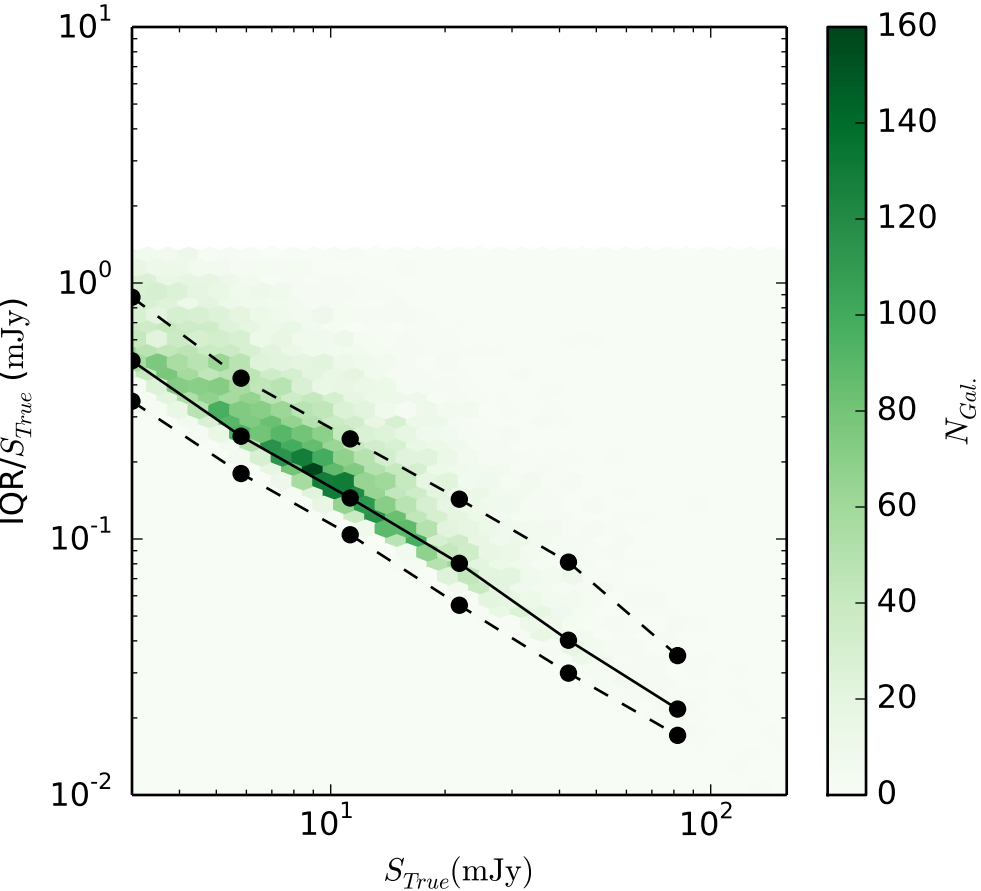
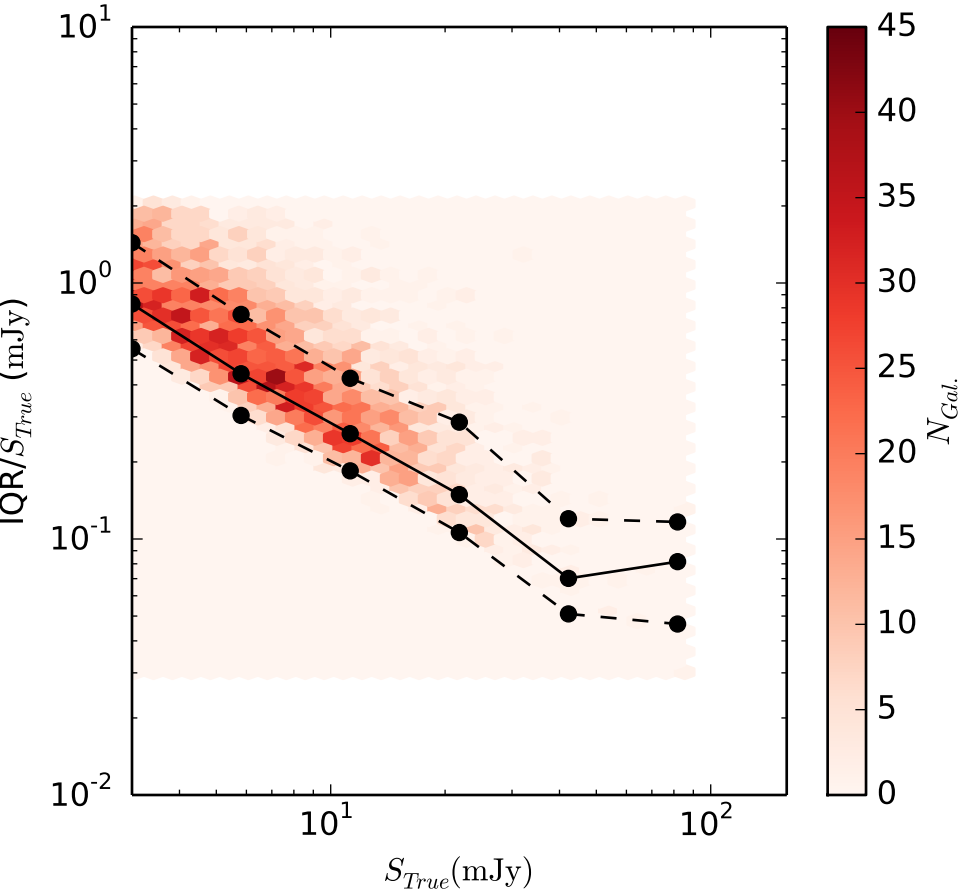

Z score
S_{True}(mJy)
$N_{Gal.}$
4
3
2
1
0
−1
−2
−3
−4
10^1
10^2
120
105
90
75
60
45
30
15
0

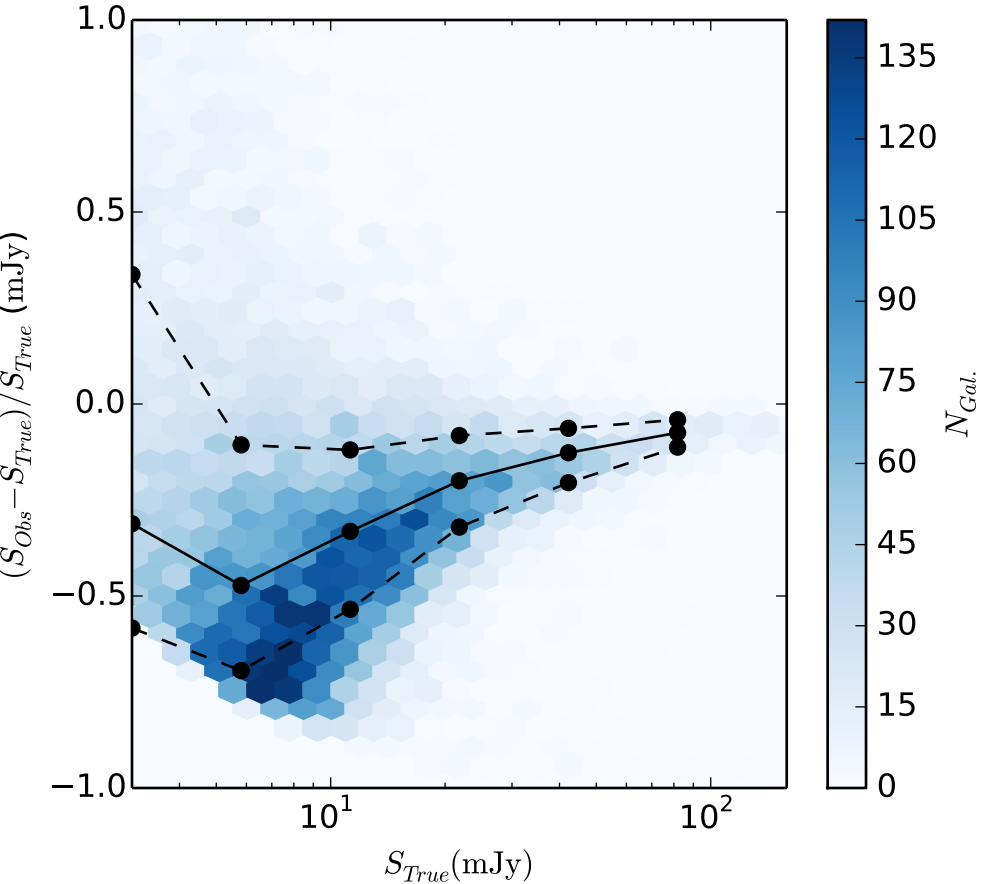

Z score
S_{True}(mJy)
$N_{Gal.}$
4
3
2
1
0
−1
−2
−3
−4
10^1
10^2
64
56
48
40
32
24
16
8
0

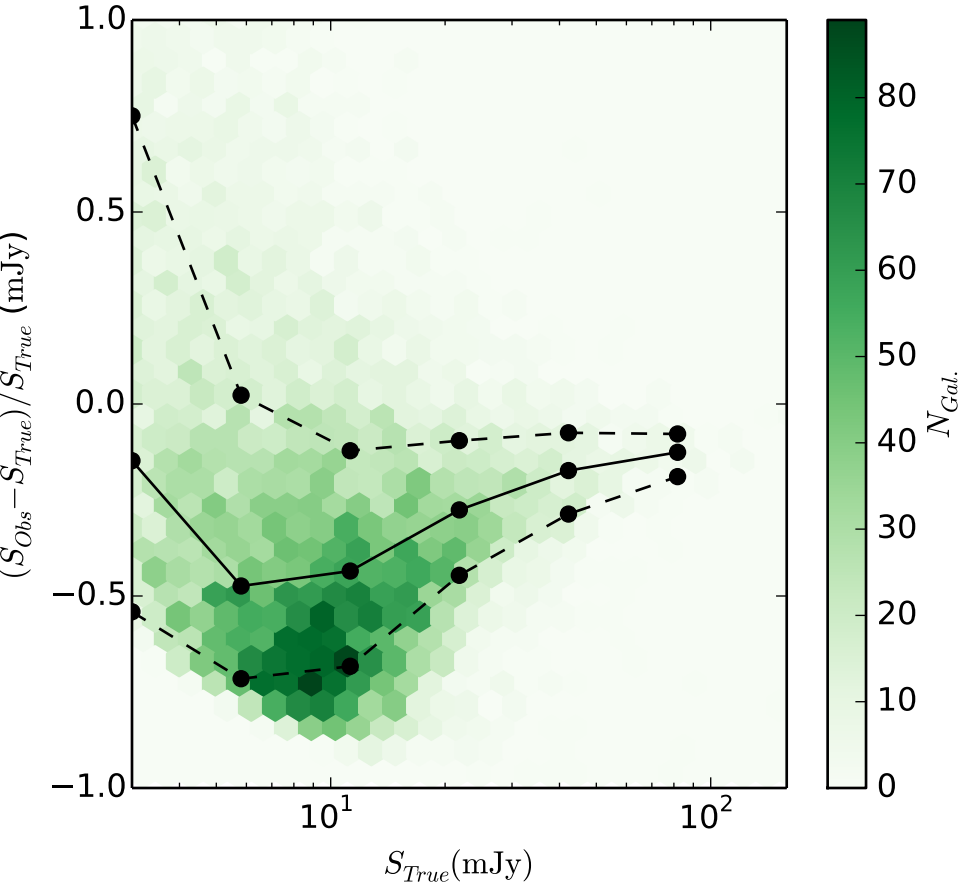

Z score
S_{True}(mJy)
$N_{Gal.}$
4
3
2
1
0
−1
−2
−3
−4
10^1
10^2
54
48
42
36
30
24
18
12
6
0

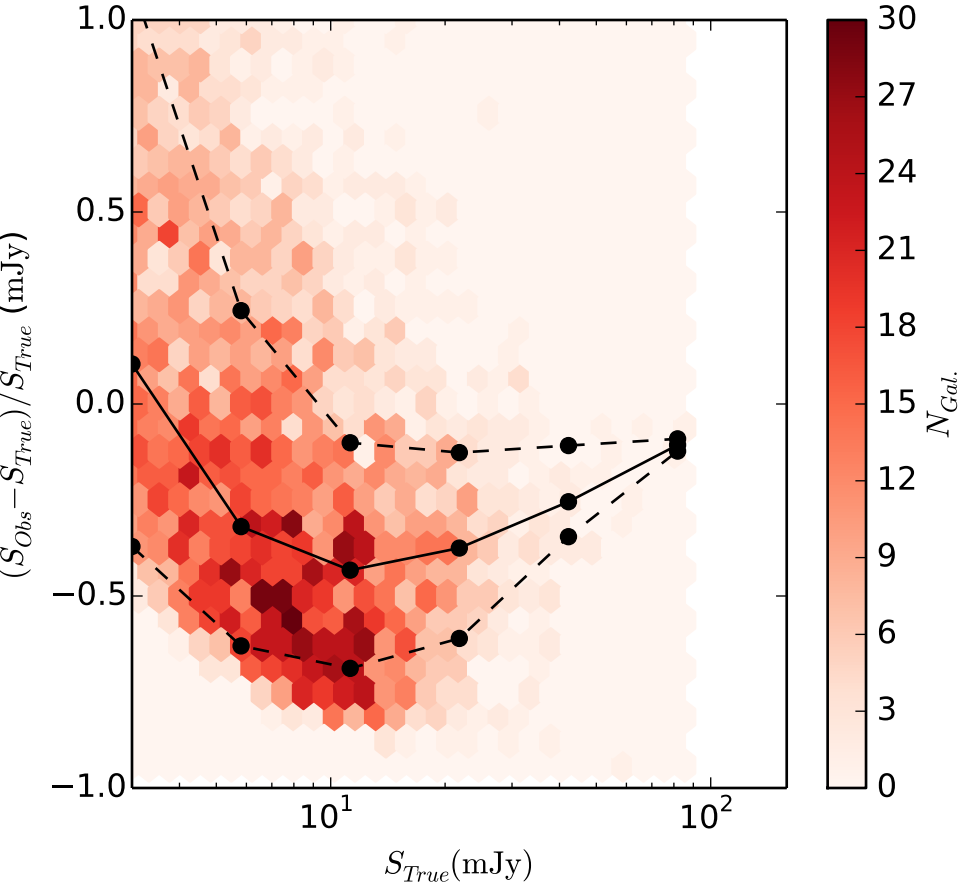

10^1
10^0
10^{-1}
10^{-2}
IQR/S_{True} (mJy)
10^1
10^2
S_{True}(mJy)
640
560
480
400
320
240
160
80
0
$N_{Gal.}$


10^1
10^0
10^{-1}
10^{-2}
IQR/S_{True} (mJy)
10^1
10^2
S_{True}(mJy)
160
140
120
100
80
60
40
20
0
$N_{Gal.}$


10^1
10^0
10^{-1}
10^{-2}
IQR/S_{True} (mJy)
10^1
10^2
S_{True}(mJy)
45
40
35
30
25
20
15
10
5
0
$N_{Gal.}$


1.0
0.5
0.0
−0.5
−1.0
$(S_{Obs}-S_{True})/S_{True}$ (mJy)
10^1
10^2
S_{True}(mJy)
135
120
105
90
75
60
45
30
15
0
$N_{Gal.}$


1.0
0.5
0.0
−0.5
−1.0
$(S_{Obs}-S_{True})/S_{True}$ (mJy)
10^1
10^2
S_{True}(mJy)
80
70
60
50
40
30
20
10
0
$N_{Gal.}$


1.0
0.5
0.0
−0.5
−1.0
$(S_{Obs}-S_{True})/S_{True}$ (mJy)
10^1
10^2
S_{True}(mJy)
30
27
24
21
18
15
12
9
6
3
0
$N_{Gal.}$