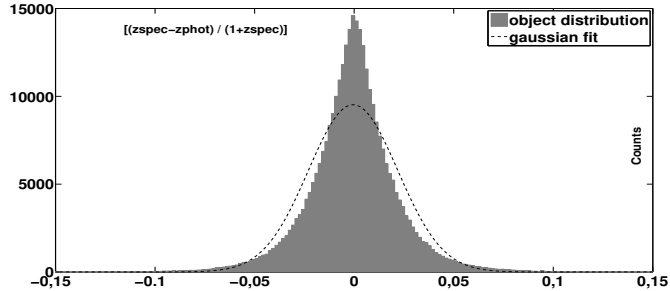
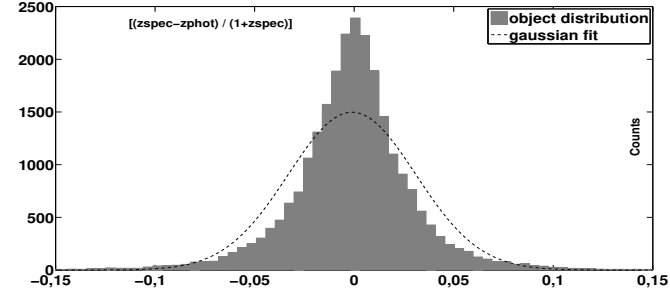
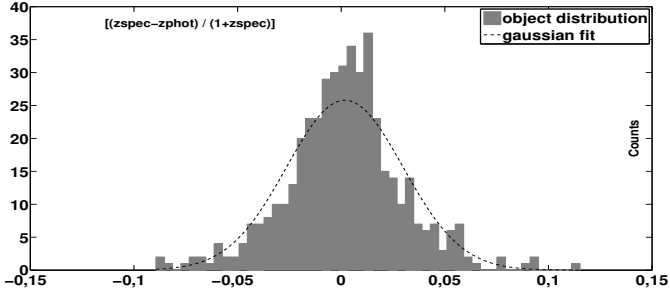

[(zspec−zphot) / (1+zspec)]
object distribution
gaussian fit
Counts
15000
10000
5000
0
−0,15
−0,1
−0,05
0
0,05
0,1
0,15

(a)


[(zspec−zphot) / (1+zspec)]
object distribution
gaussian fit
Counts
2500
2000
1500
1000
500
0
−0,15
−0,1
−0,05
0
0,05
0,1
0,15

(b)


[(zspec−zphot) / (1+zspec)]
object distribution
gaussian fit
Counts
40
35
30
25
20
15
10
5
0
−0,15
−0,1
−0,05
0
0,05
0,1
0,15

(c)