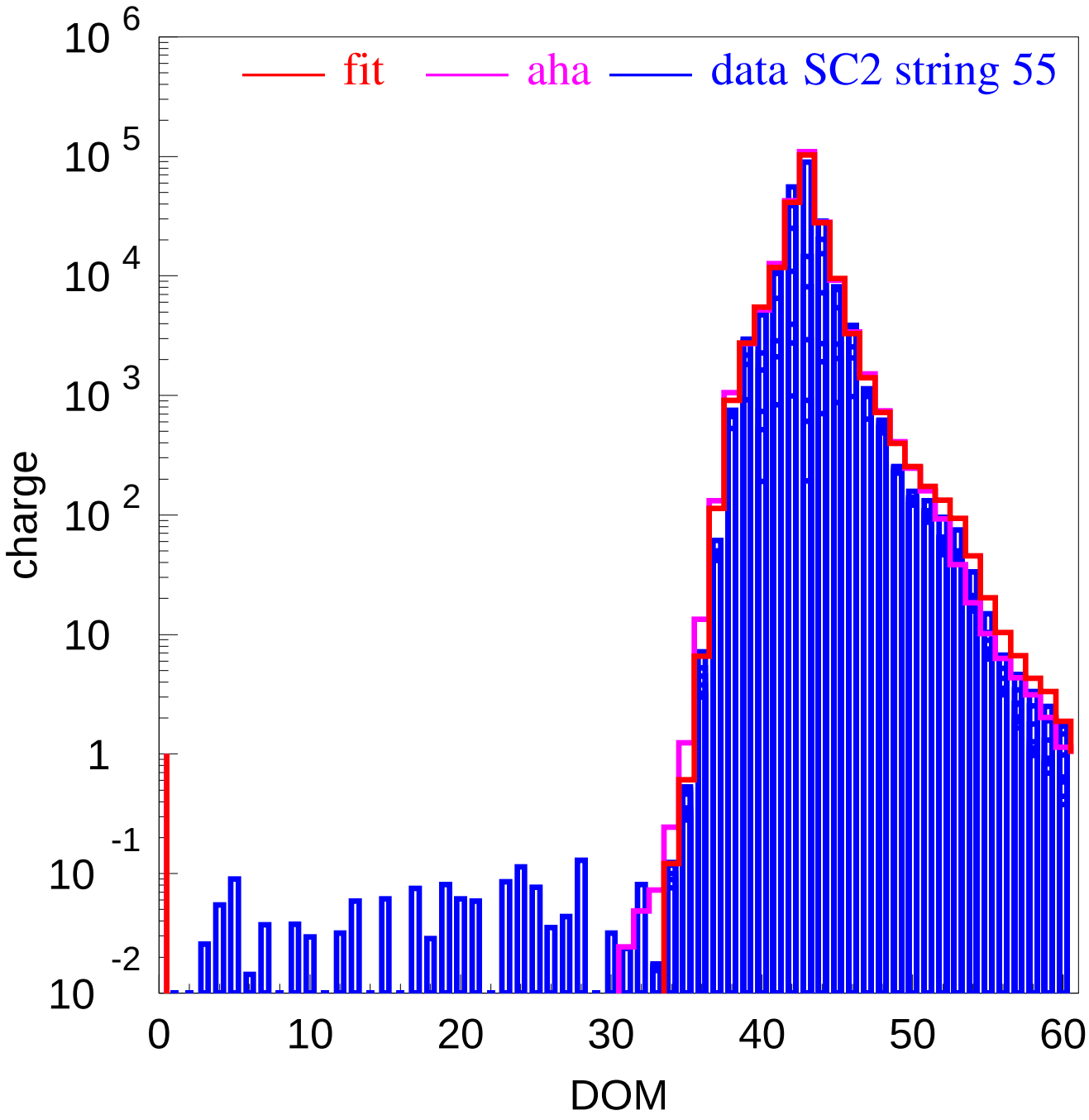
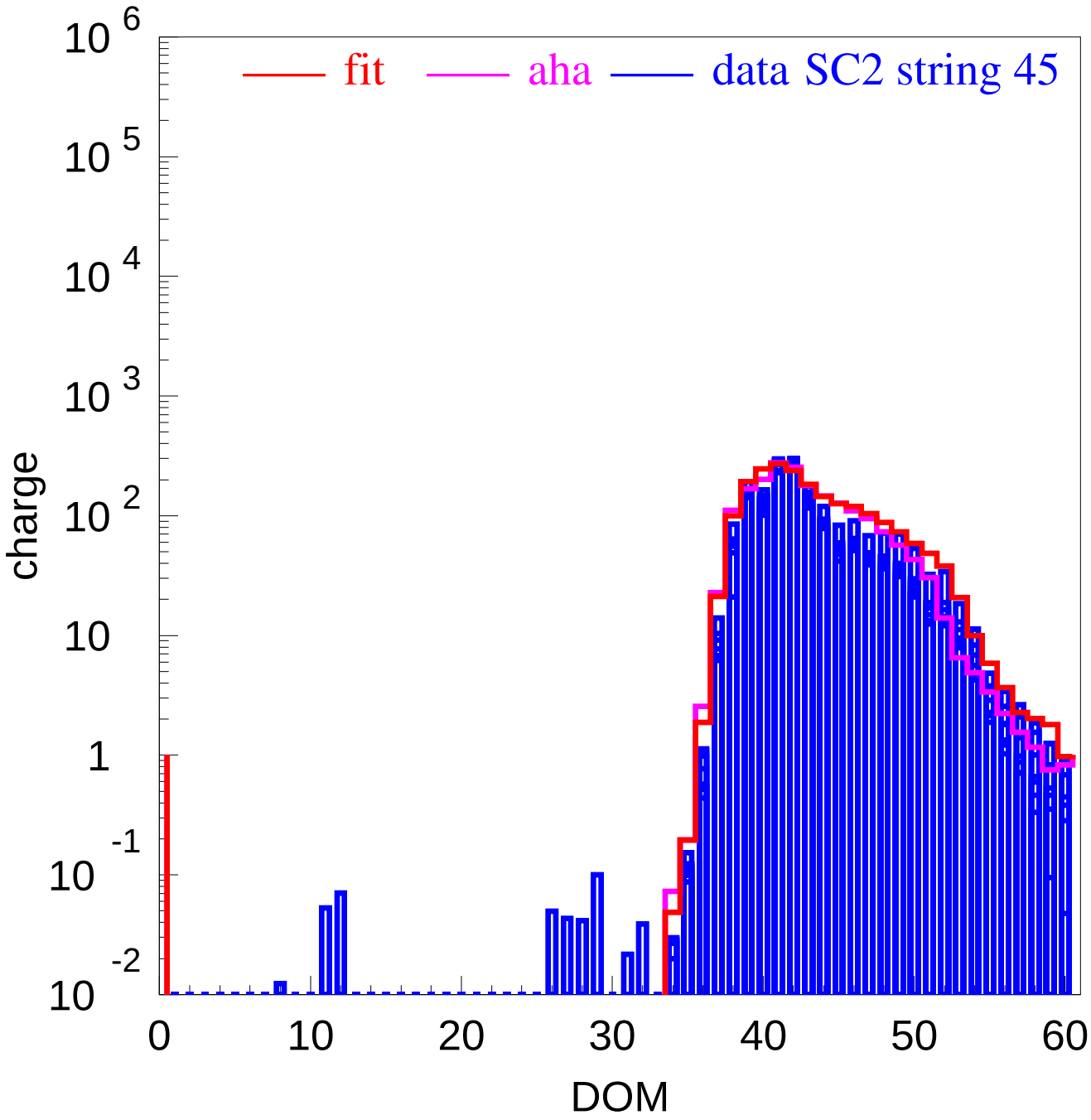
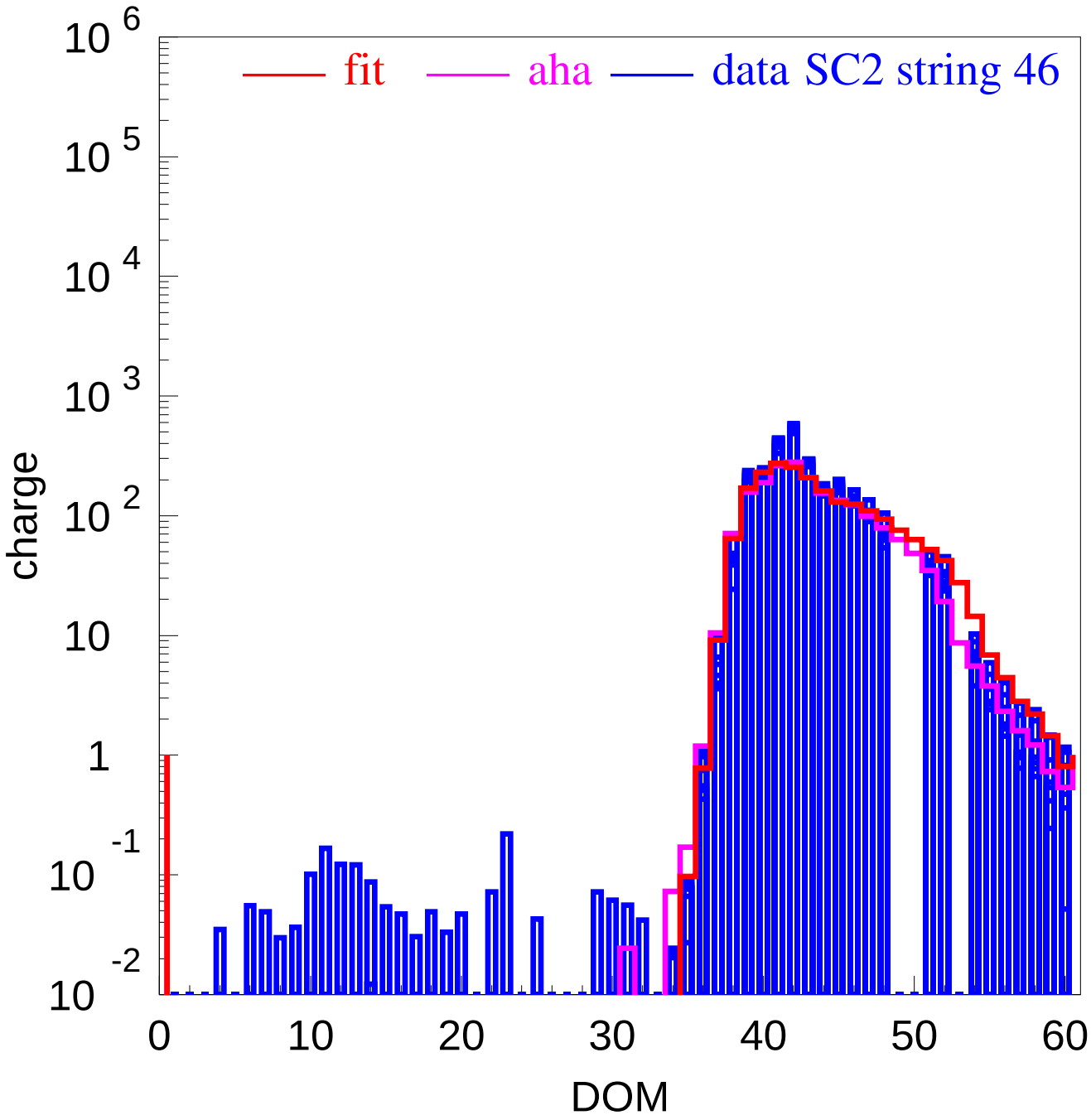
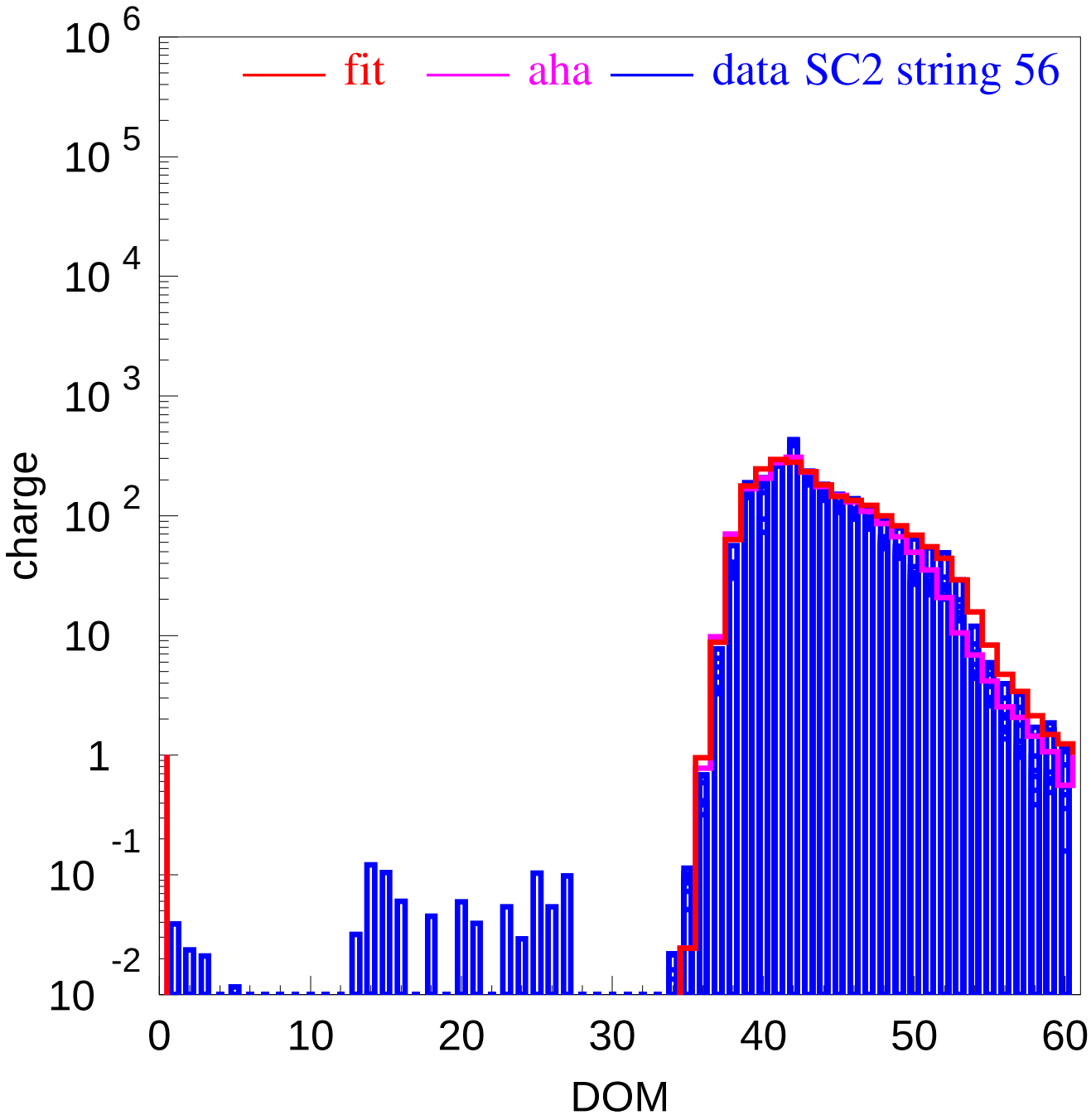
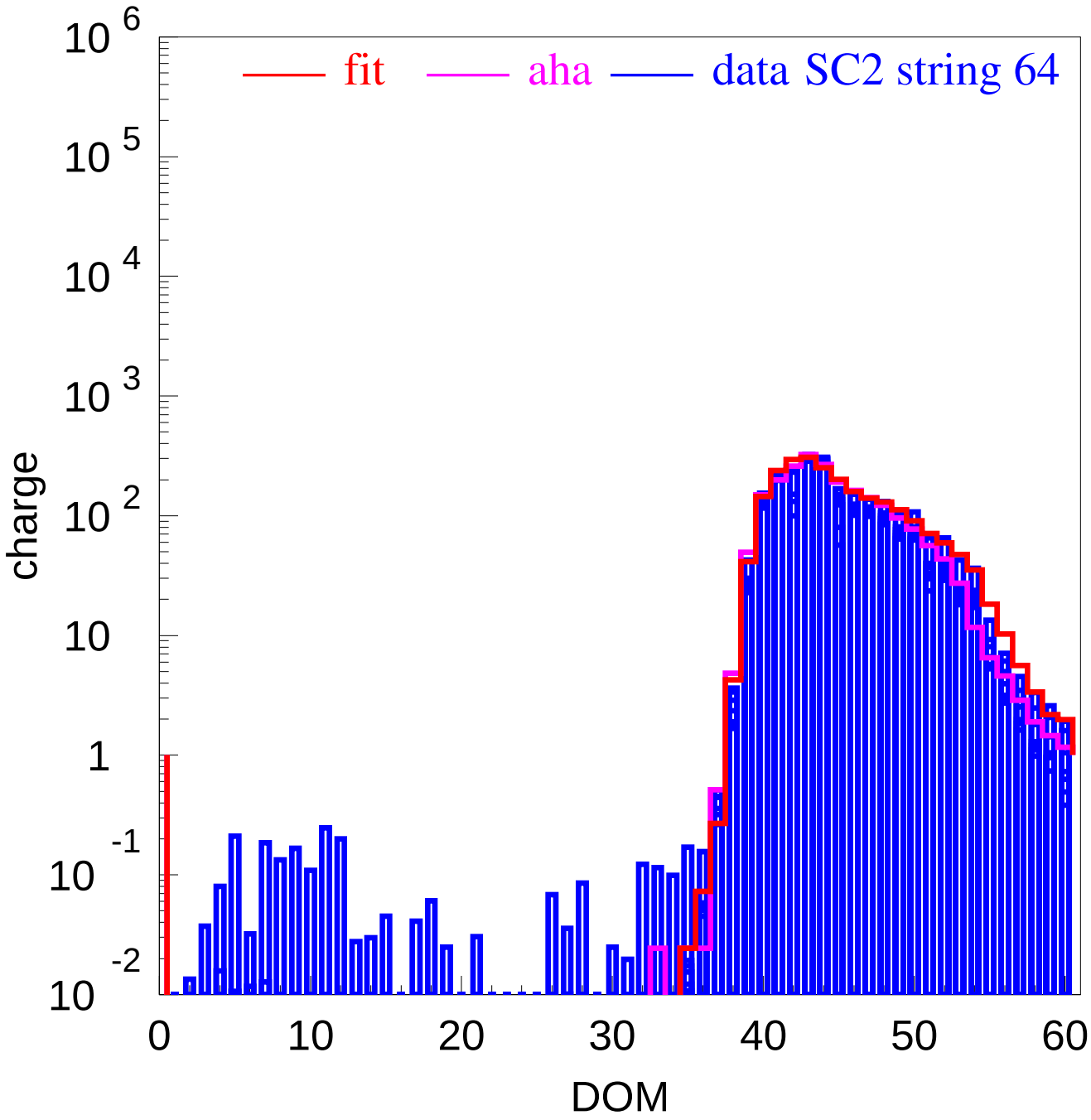
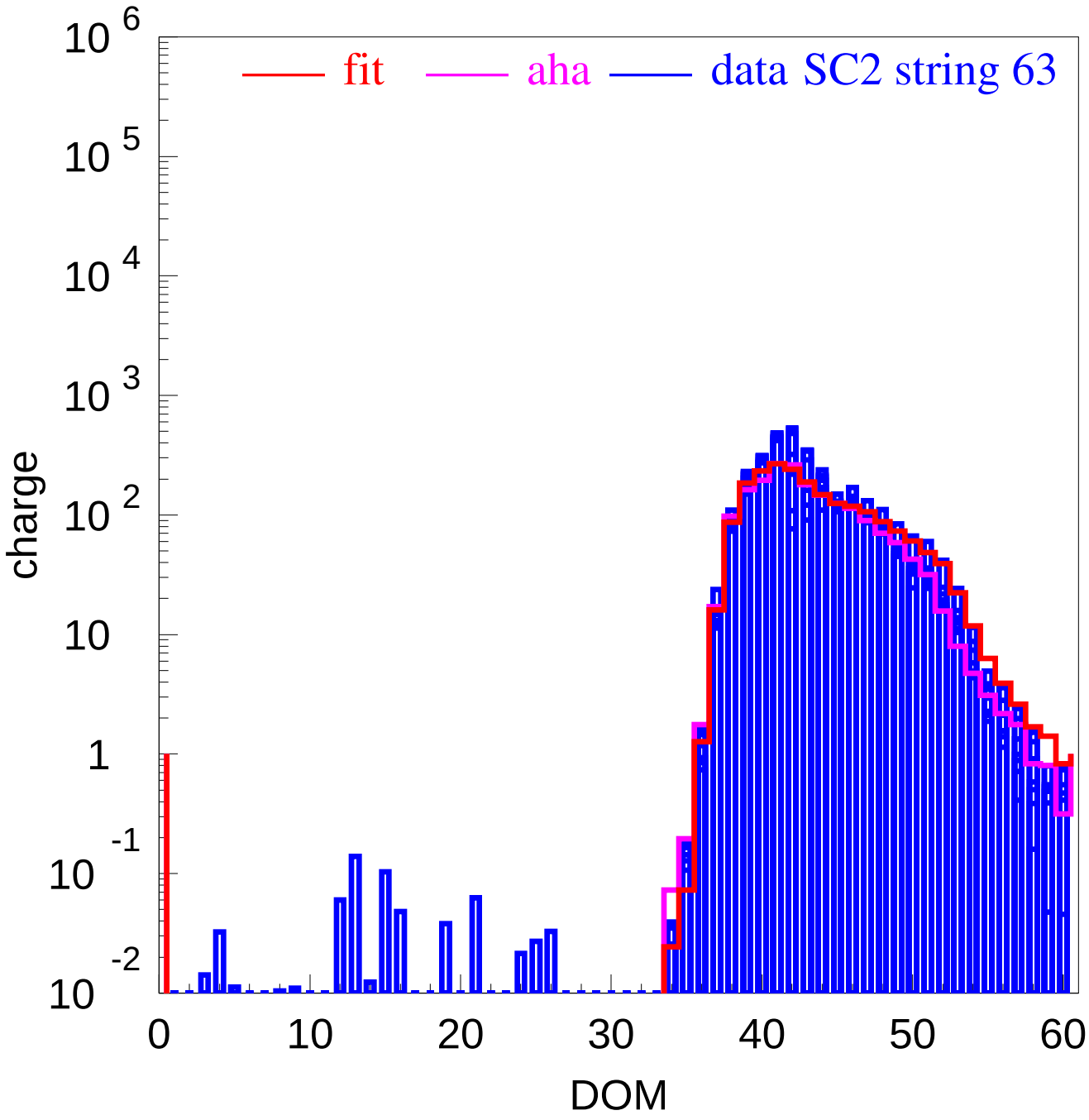

fit
aha
data SC2 string 55
charge
DOM
10 6
10 5
10 4
10 3
10 2
10
1
10 -1
10 -2
0
10
20
30
40
50
60

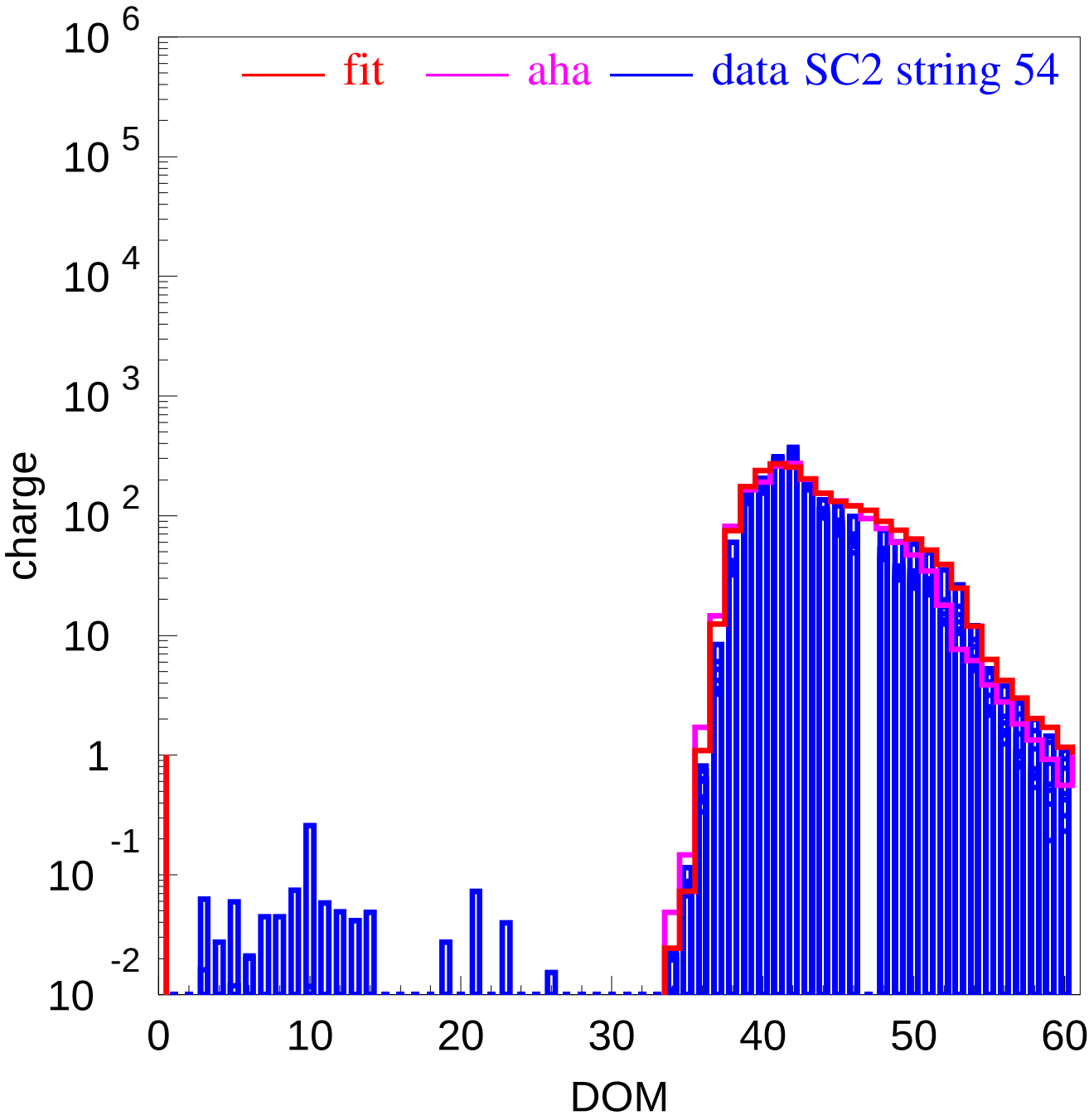

fit
aha
data SC2 string 45
charge
DOM
10 6
10 5
10 4
10 3
10 2
10
1
10 -1
10 -2
0
10
20
30
40
50
60

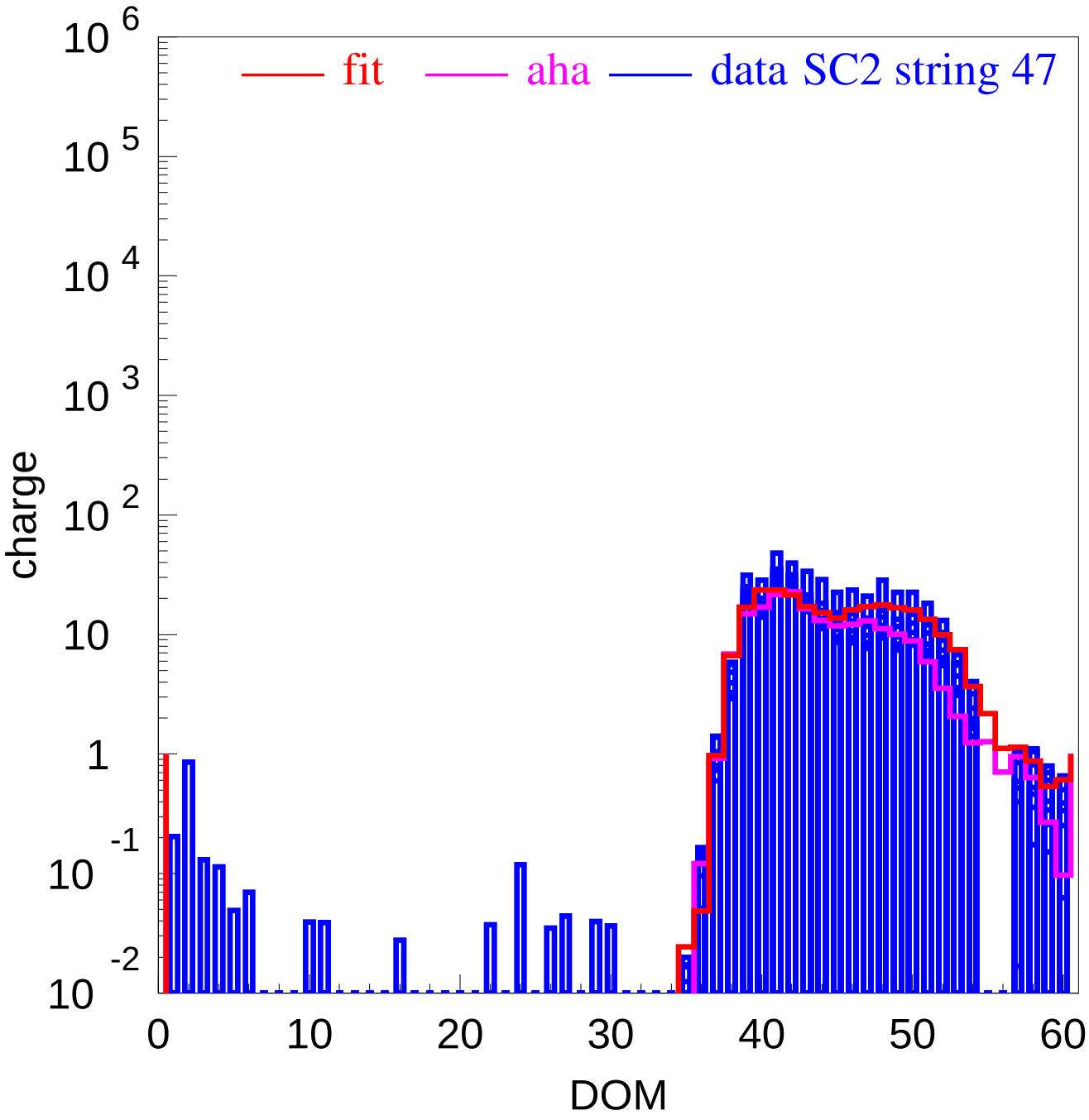

fit
aha
data SC2 string 46
charge
DOM
10 6
10 5
10 4
10 3
10 2
10
1
10 -1
10 -2
0
10
20
30
40
50
60

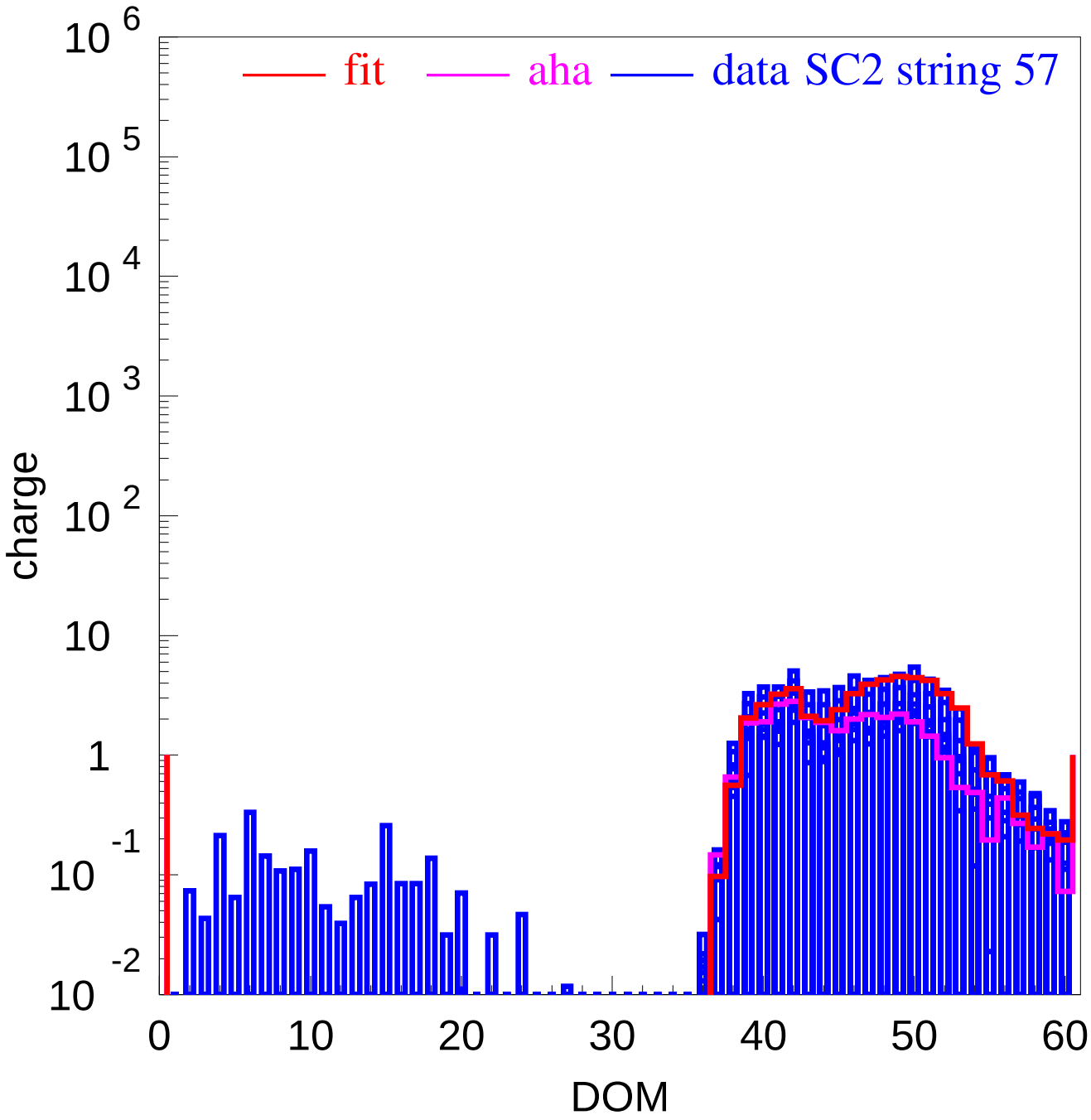

fit
aha
data SC2 string 56
charge
DOM
10 6
10 5
10 4
10 3
10 2
10
1
10 -1
10 -2
0
10
20
30
40
50
60

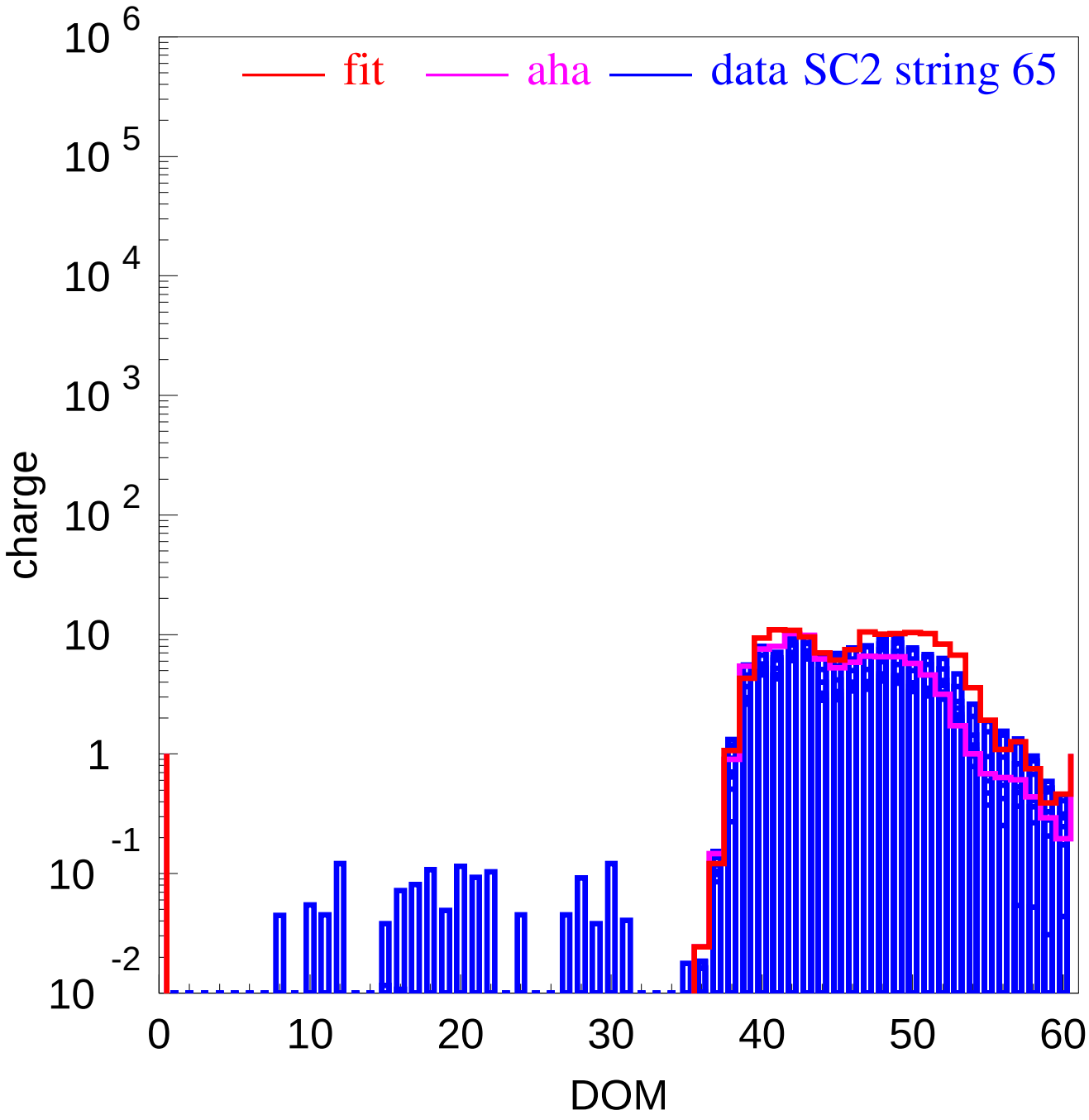

fit
aha
data SC2 string 64
charge
DOM
10 6
10 5
10 4
10 3
10 2
10
1
10 -1
10 -2
0
10
20
30
40
50
60

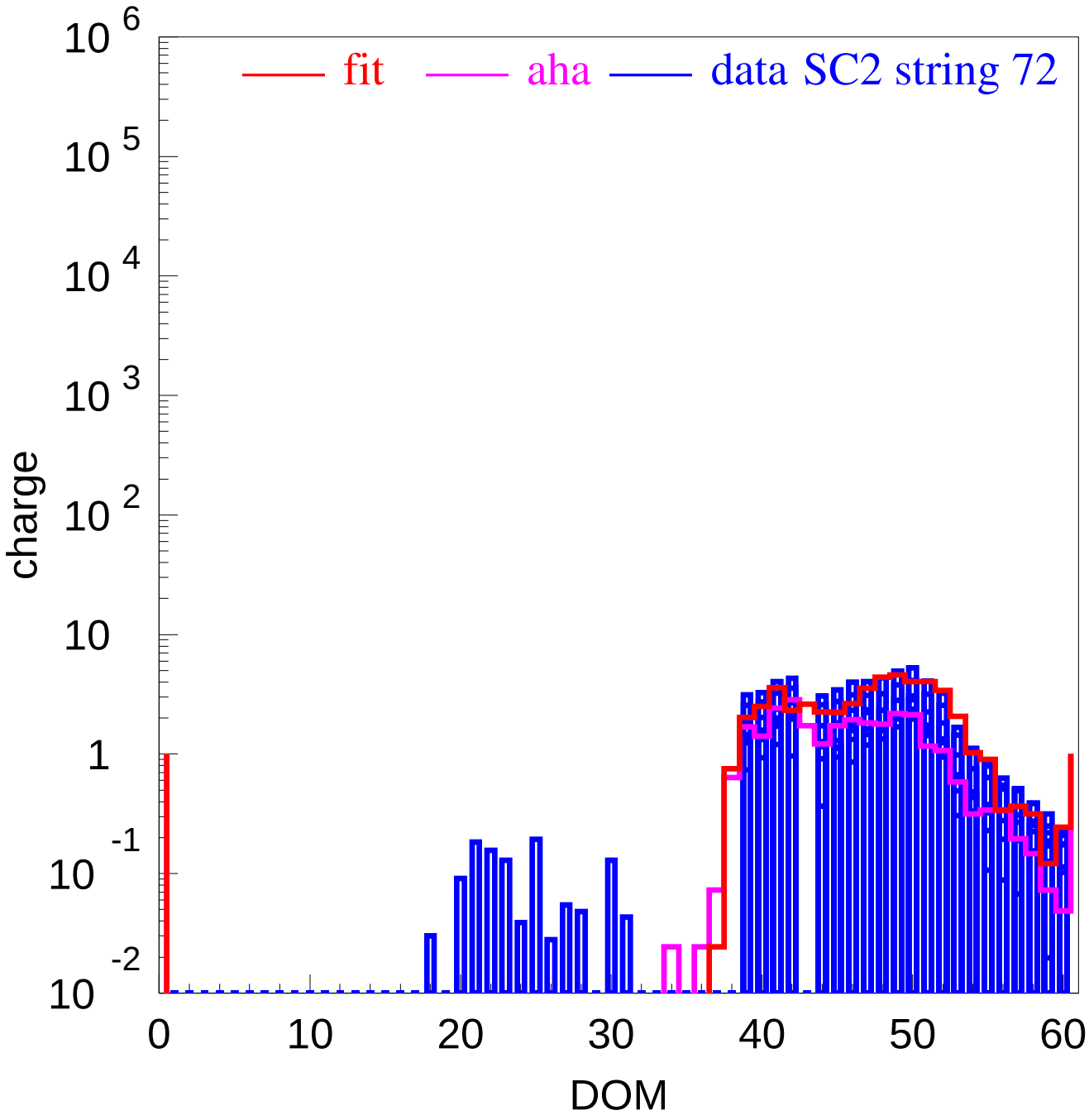

fit
aha
data SC2 string 63
charge
DOM
10 6
10 5
10 4
10 3
10 2
10
1
10 -1
10 -2
0
10
20
30
40
50
60

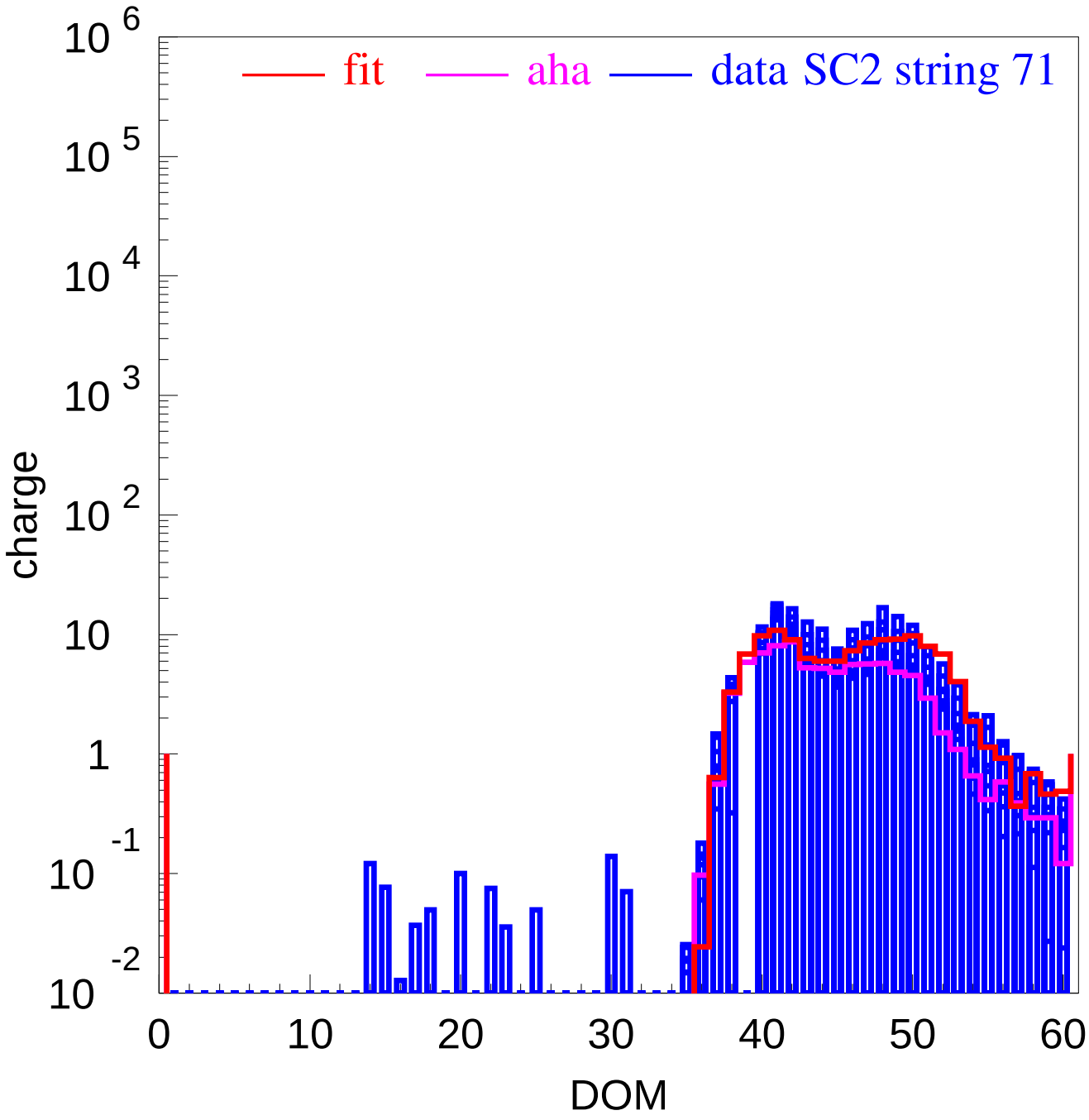

fit
aha
data SC2 string 54
charge
DOM
10 6
10 5
10 4
10 3
10 2
10
1
10 -1
10 -2
0
10
20
30
40
50
60

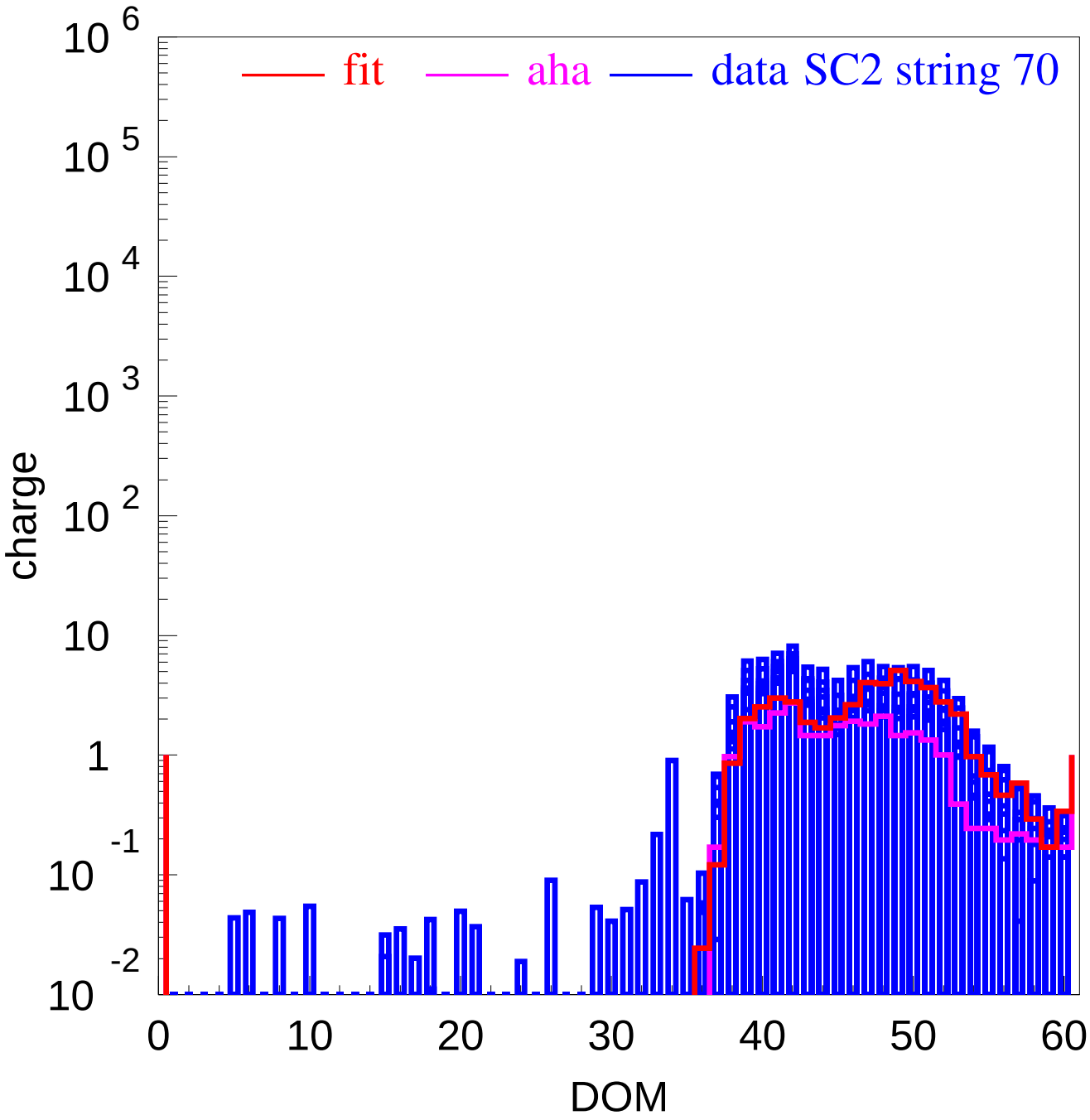

fit
aha
data SC2 string 47
charge
DOM
10^6
10^5
10^4
10^3
10^2
10
1
10^-1
10^-2
0
10
20
30
40
50
60

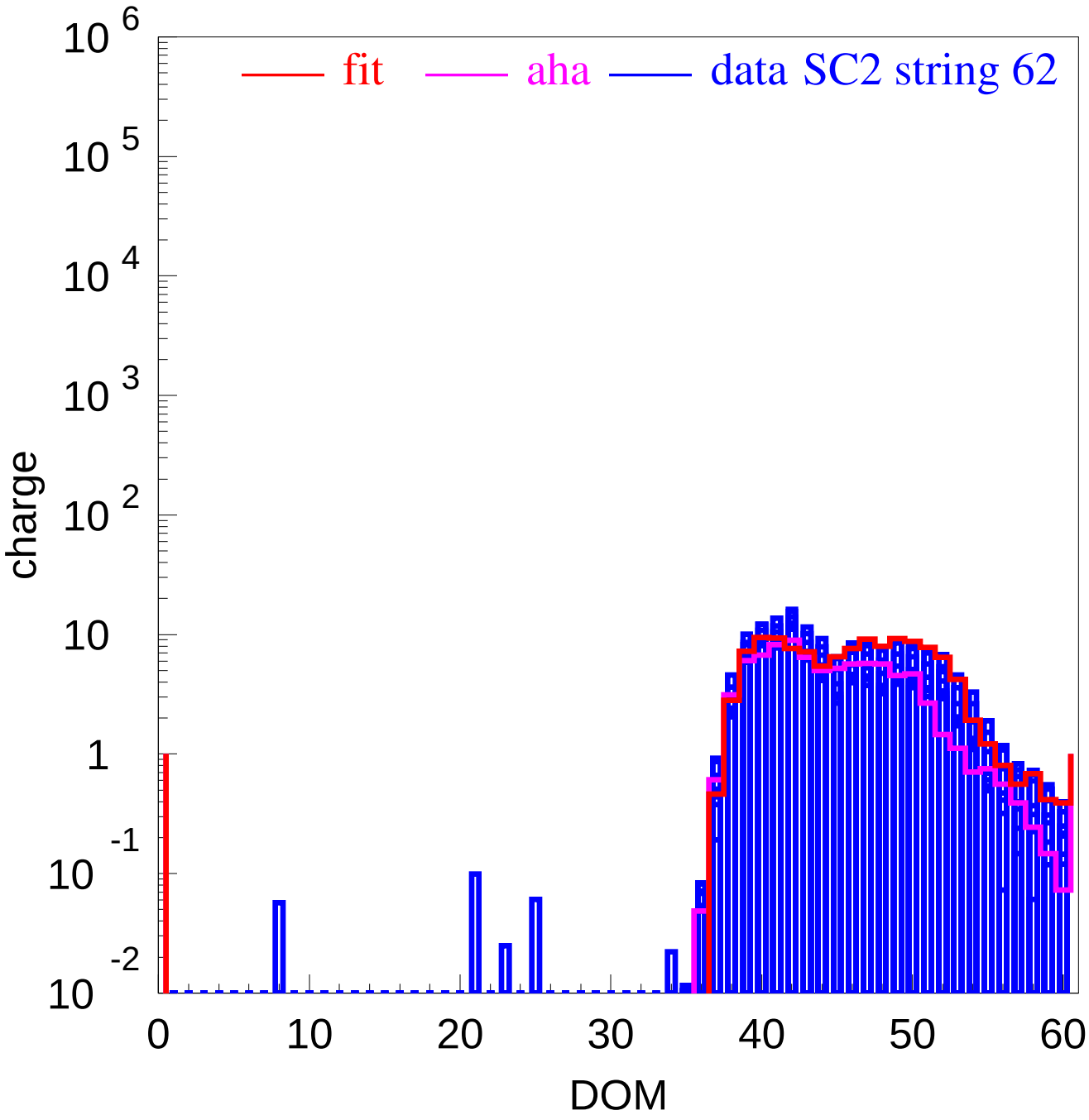

fit
aha
data SC2 string 57
charge
DOM
10^6
10^5
10^4
10^3
10^2
10
1
10^-1
10^-2
0
10
20
30
40
50
60

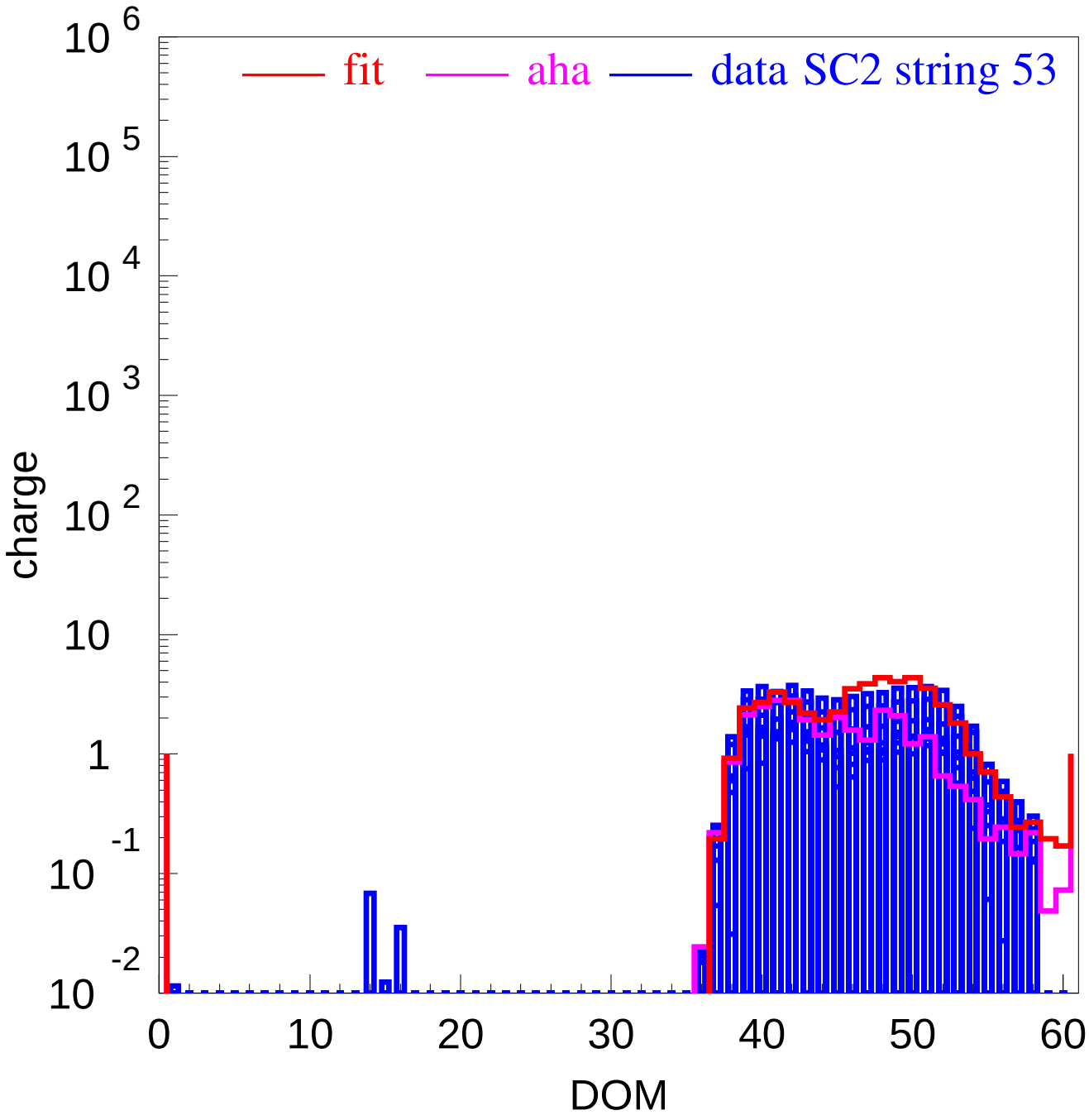

fit
aha
data SC2 string 65
charge
DOM
10 6
10 5
10 4
10 3
10 2
10
1
10 -1
10 -2
0
10
20
30
40
50
60

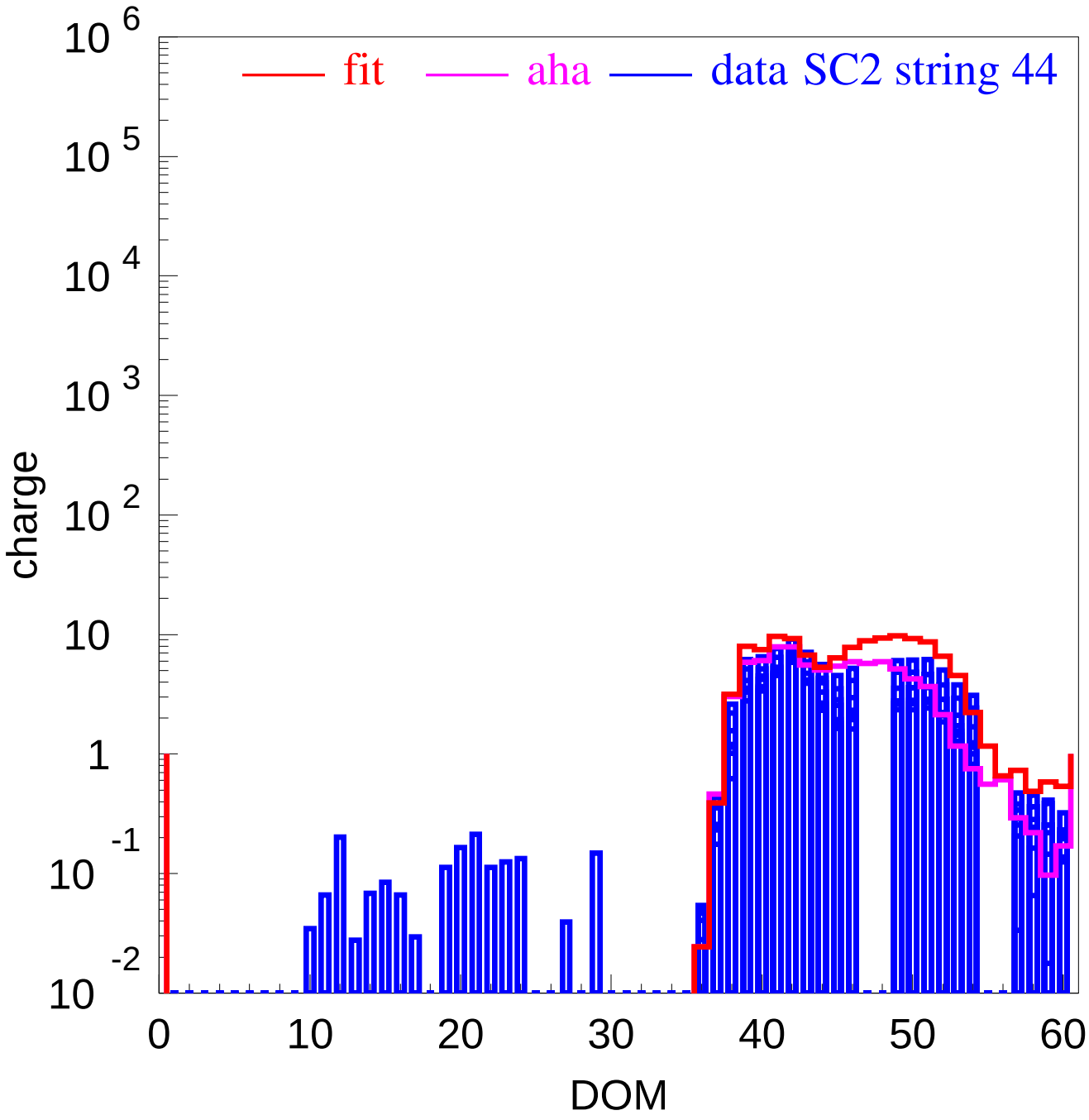

fit
aha
data SC2 string 72
charge
DOM
10 6
10 5
10 4
10 3
10 2
10
1
10 -1
10 -2
0
10
20
30
40
50
60


fit
aha
data SC2 string 71
charge
DOM
10^6
10^5
10^4
10^3
10^2
10
1
10^-1
10^-2
0
10
20
30
40
50
60


fit
aha
data SC2 string 70
charge
DOM
10 6
10 5
10 4
10 3
10 2
10
1
10 -1
10 -2
0
10
20
30
40
50
60


fit
aha
data SC2 string 62
charge
DOM
10 6
10 5
10 4
10 3
10 2
10
1
10 -1
10 -2
0
10
20
30
40
50
60


fit
aha
data SC2 string 53
charge
DOM
10^6
10^5
10^4
10^3
10^2
10
1
10^-1
10^-2
0
10
20
30
40
50
60


fit
aha
data SC2 string 44
charge
DOM
10 6
10 5
10 4
10 3
10 2
10
1
10 -1
10 -2
0
10
20
30
40
50
60