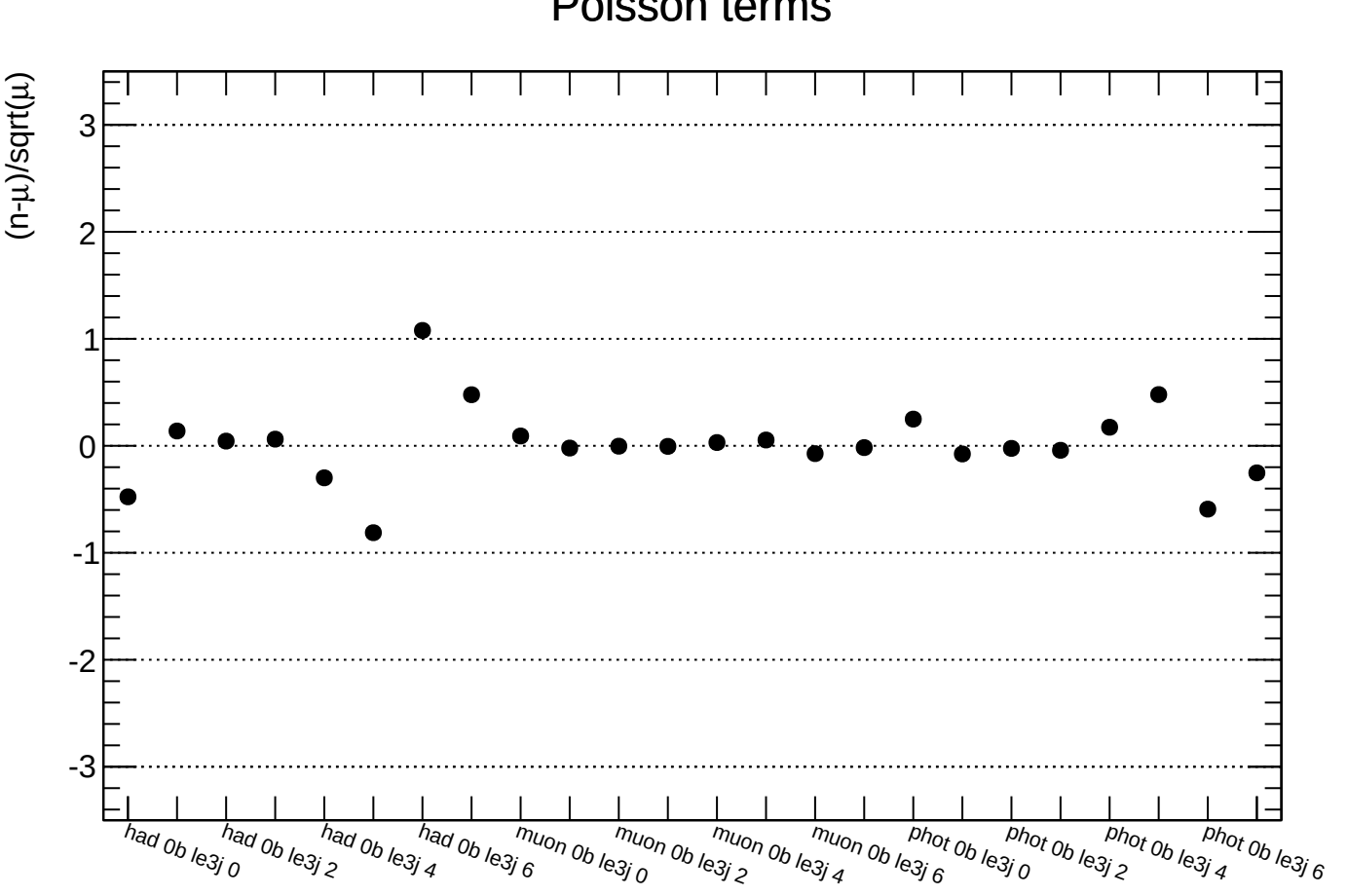
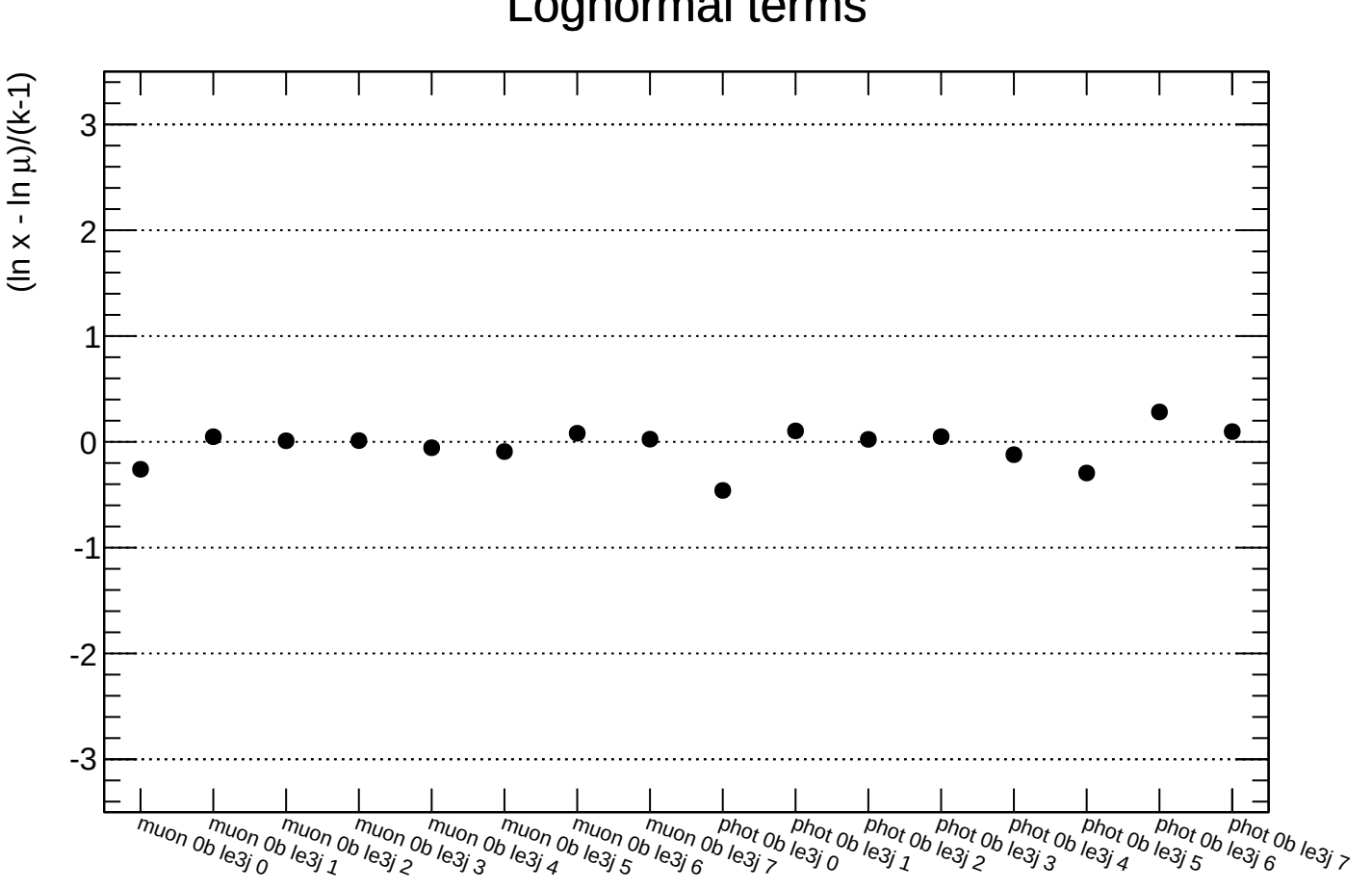
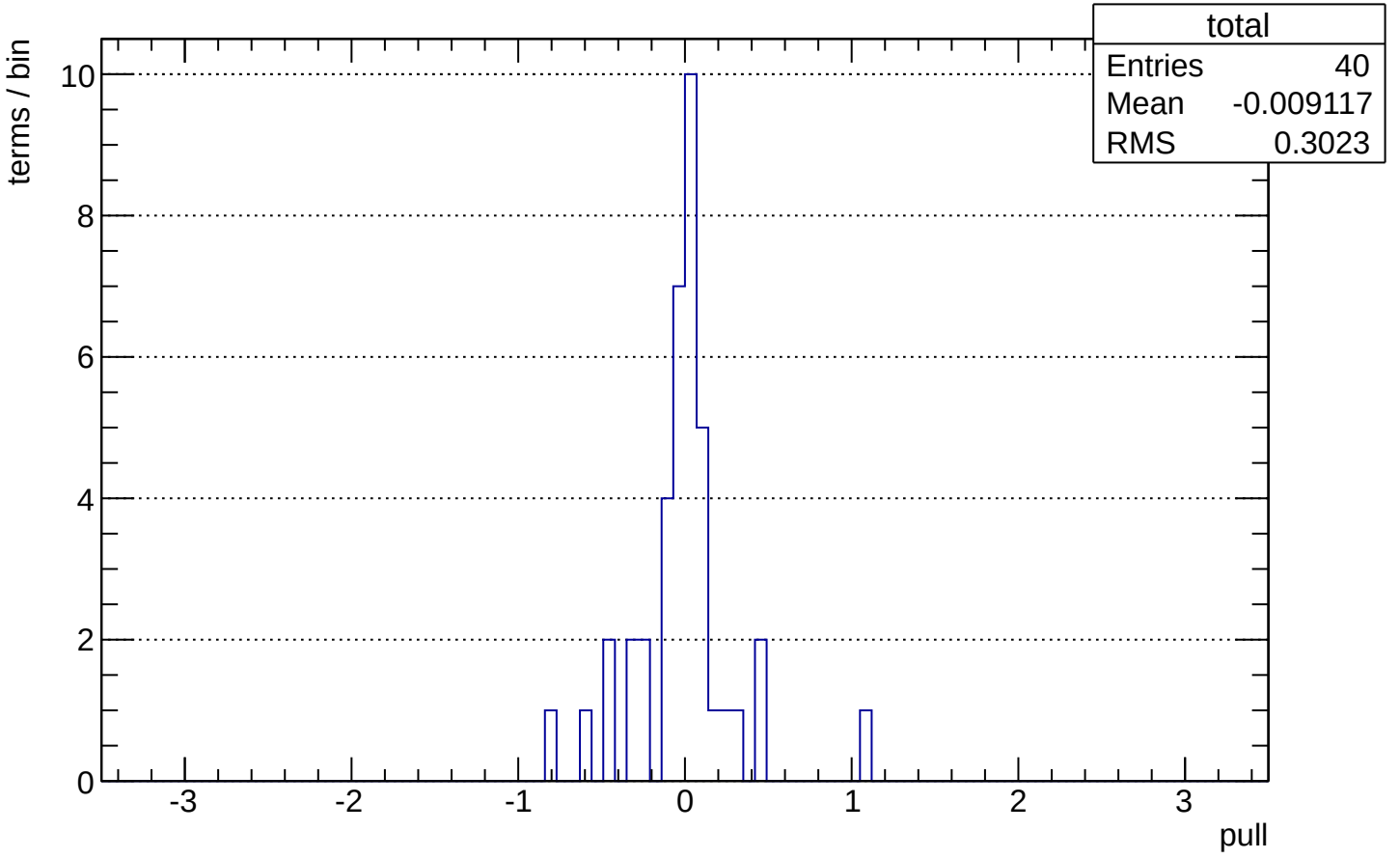

Poisson terms
(n-μ)/sqrt(μ)
3
2
1
0
-1
-2
-3
had 0b le3j 0
had 0b le3j 2
had 0b le3j 4
had 0b le3j 6
muon 0b le3j 0
muon 0b le3j 2
muon 0b le3j 4
muon 0b le3j 6
phot 0b le3j 0
phot 0b le3j 2
phot 0b le3j 4
phot 0b le3j 6


Lognormal terms
(ln x - ln μ)/(k-1)
3
2
1
0
-1
-2
-3
muon 0b le3j 0
muon 0b le3j 1
muon 0b le3j 2
muon 0b le3j 3
muon 0b le3j 4
muon 0b le3j 5
muon 0b le3j 6
muon 0b le3j 7
phot 0b le3j 0
phot 0b le3j 1
phot 0b le3j 2
phot 0b le3j 3
phot 0b le3j 4
phot 0b le3j 5
phot 0b le3j 6
phot 0b le3j 7


total
Entries 40
Mean -0.009117
RMS 0.3023
terms / bin
0
2
4
6
8
10
-3
-2
-1
0
1
2
3
pull