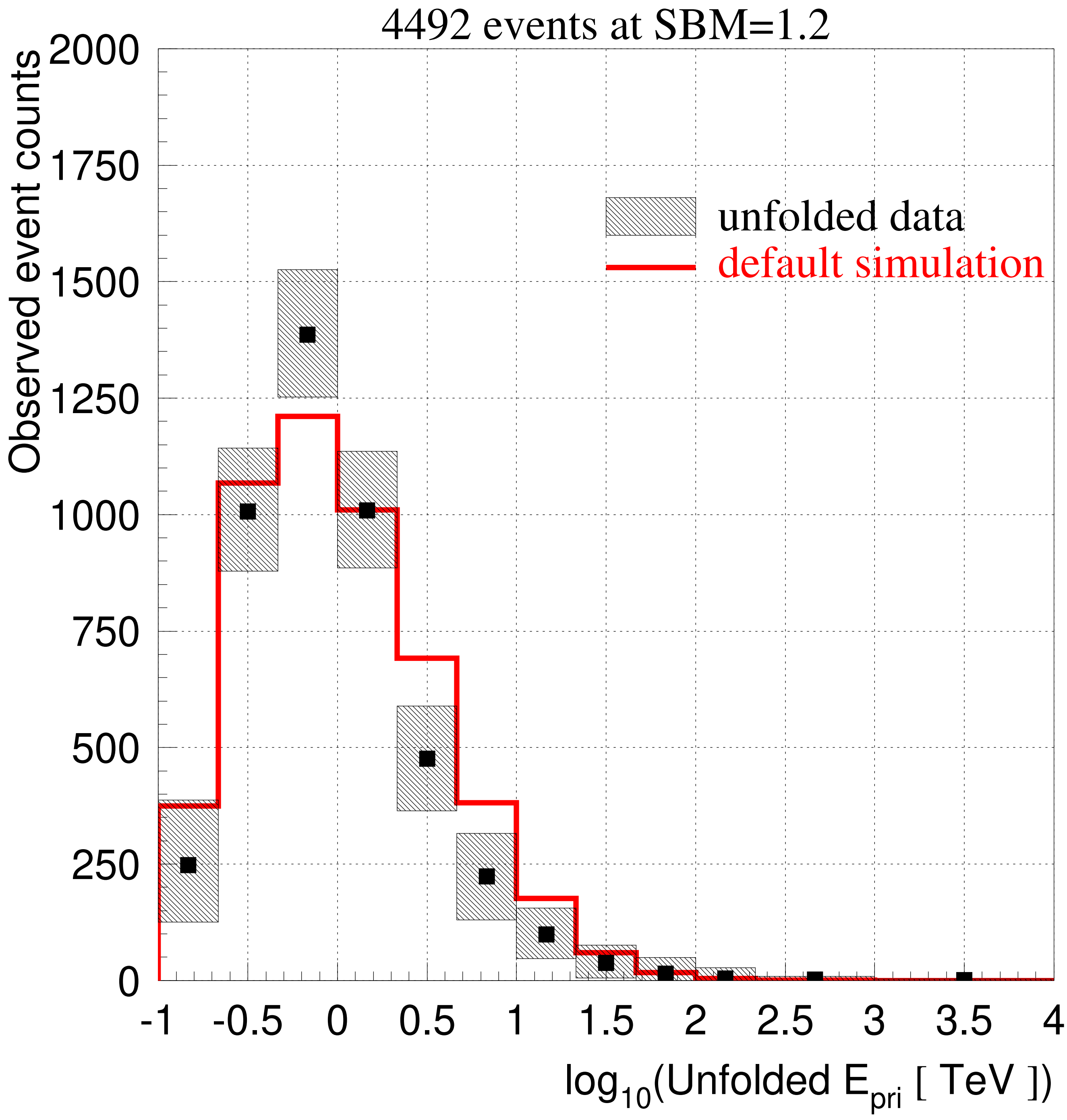
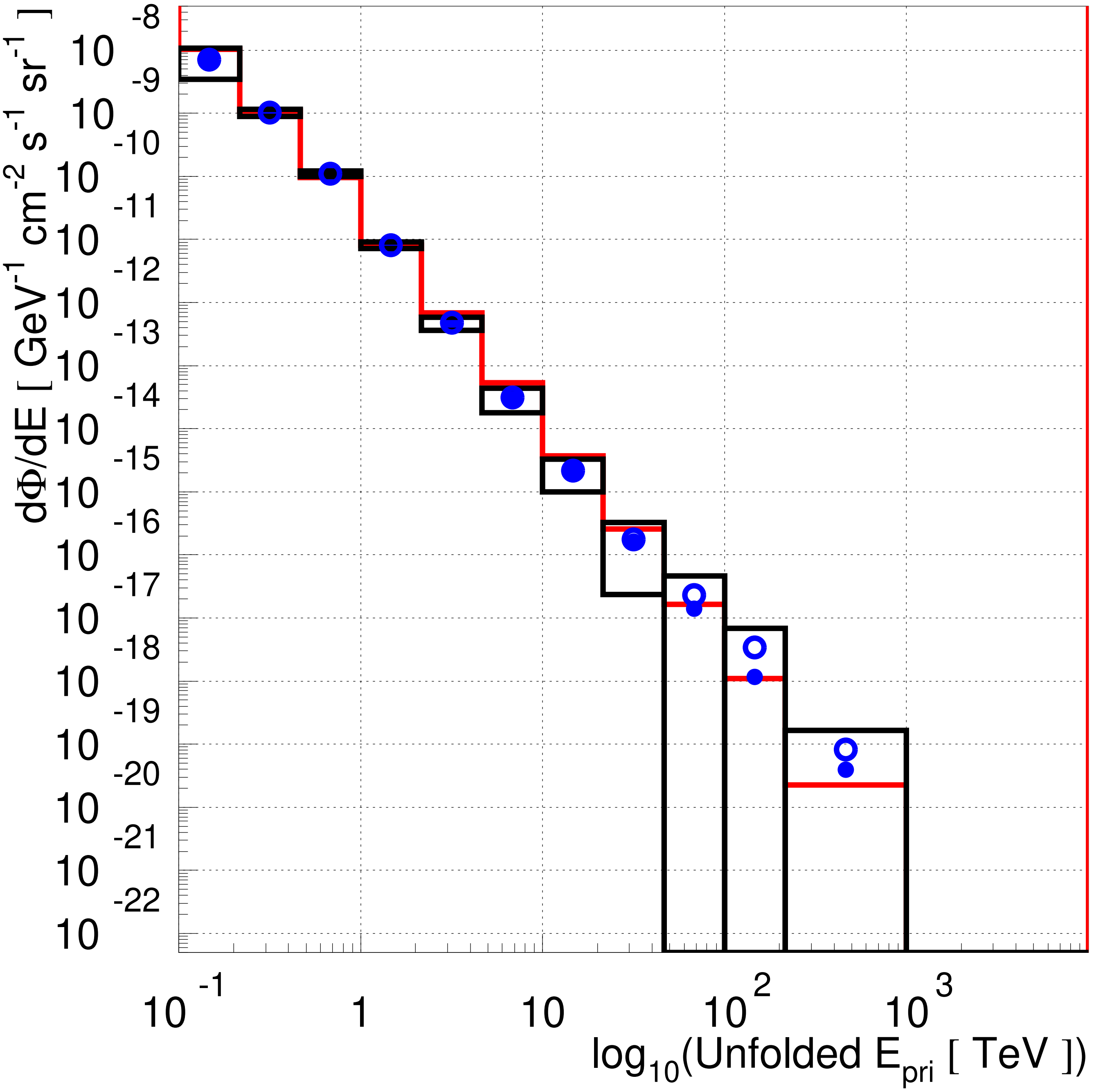
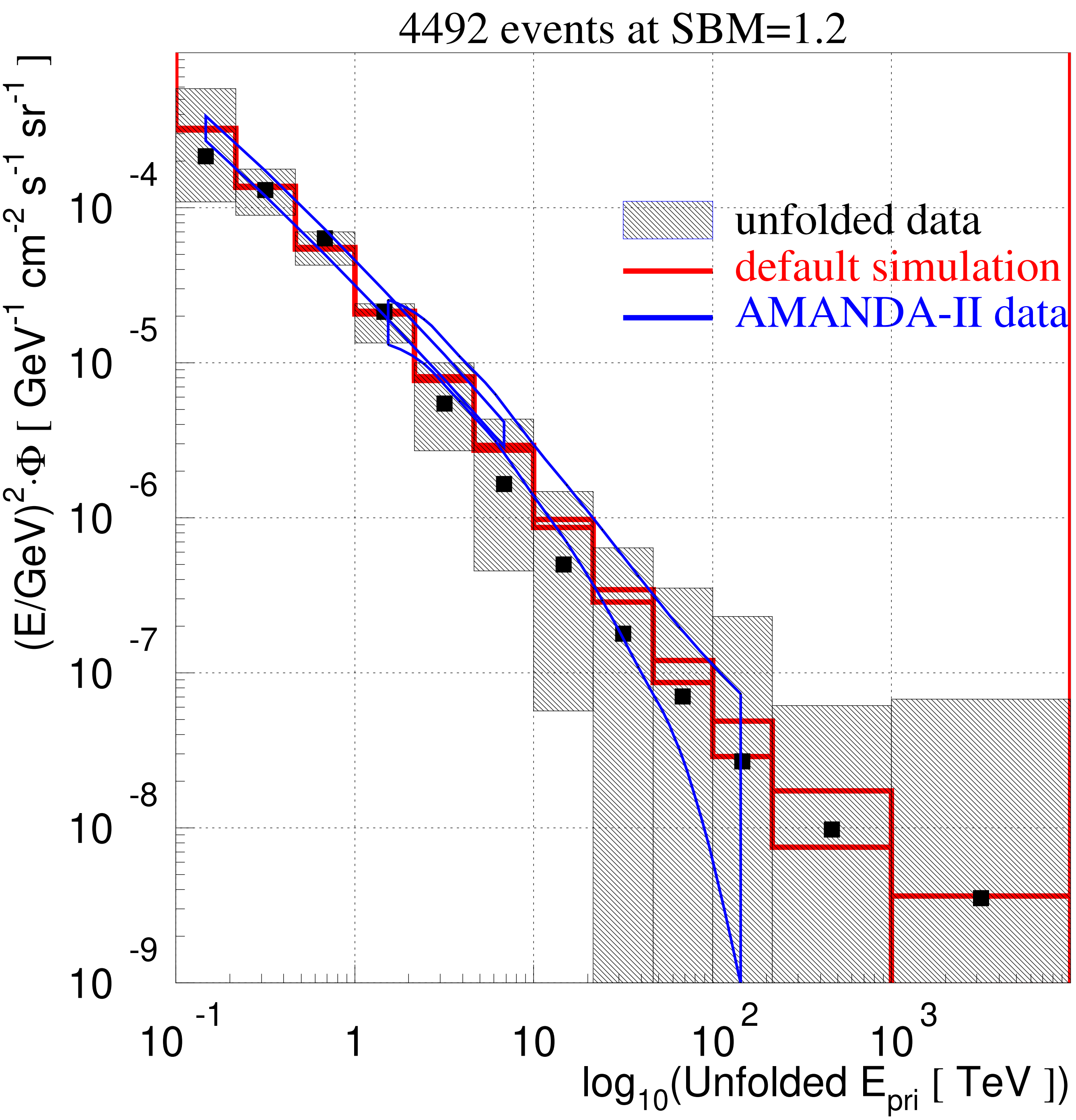
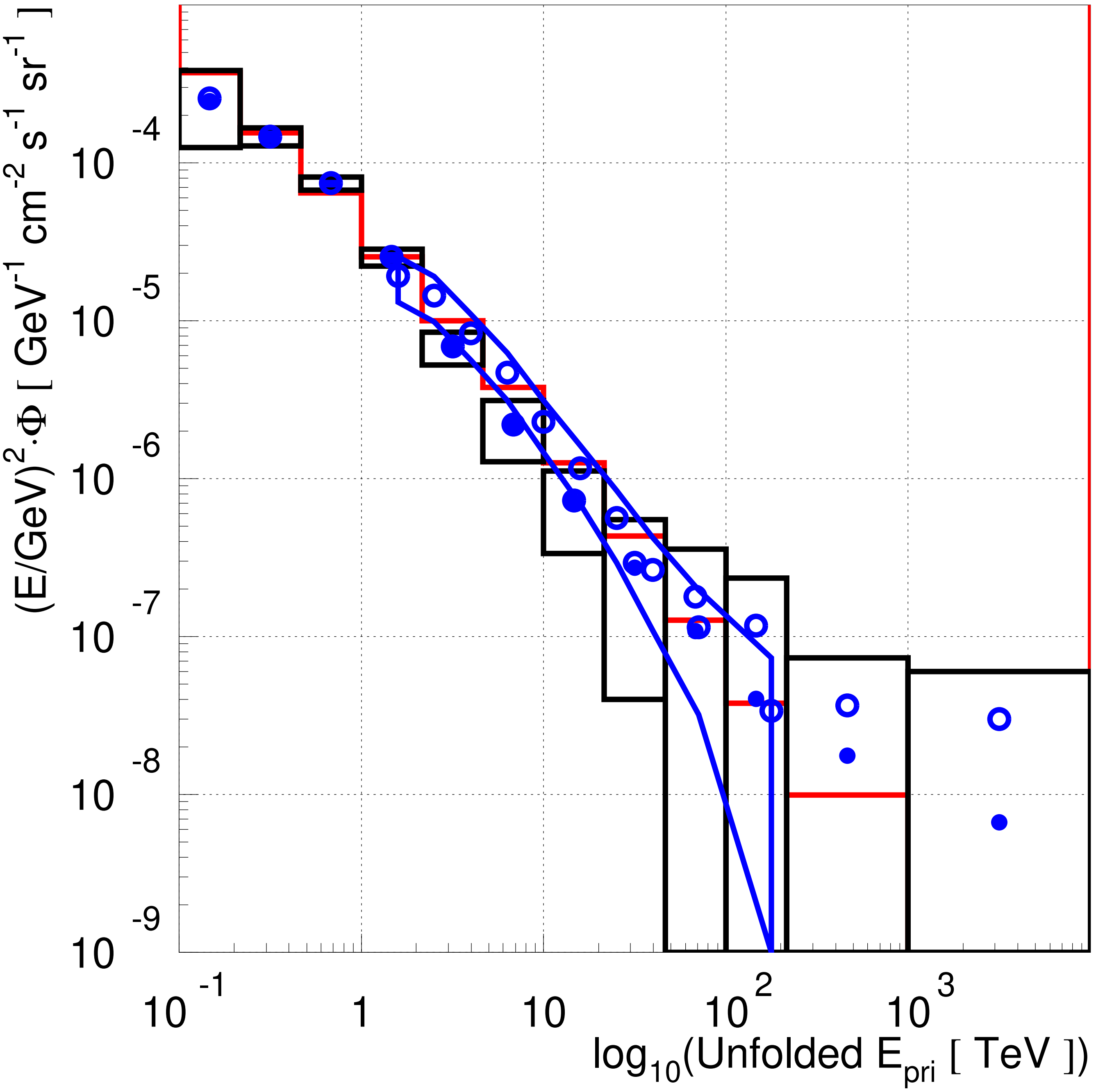


4492 events at SBM=1.2
Observed event counts
0
250
500
750
1000
1250
1500
1750
2000
-1
-0.5
0
0.5
1
1.5
2
2.5
3
3.5
4
$\log_{10}$(Unfolded E_{pri} [TeV])
unfolded data
default simulation



dΦ/dE [GeV^{-1} cm^{-2} s^{-1} sr^{-1}]
10^{-8}
10^{-9}
10^{-10}
10^{-11}
10^{-12}
10^{-13}
10^{-14}
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
10^{-21}
10^{-22}
10^{-1}
1
10
10^{2}
10^{3}
$\log_{10}$(Unfolded E_{pri} [TeV])


4492 events at SBM=1.2
unfolded data
default simulation
AMANDA-II data
(E/GeV)^2·Φ [GeV^-1 cm^-2 s^-1 sr^-1]
10^-4
10^-5
10^-6
10^-7
10^-8
10^-9
10^-1
1
10
10^2
10^3
log10(Unfolded E_pri [TeV])



$(E/GeV)^2 \cdot \Phi$ [GeV^{-1} cm^{-2} s^{-1} sr^{-1}]
10^{-4}
10^{-5}
10^{-6}
10^{-7}
10^{-8}
10^{-9}
10^{-1}
1
10
10^2
10^3
$\log_{10}$(Unfolded E_{pri} [TeV])