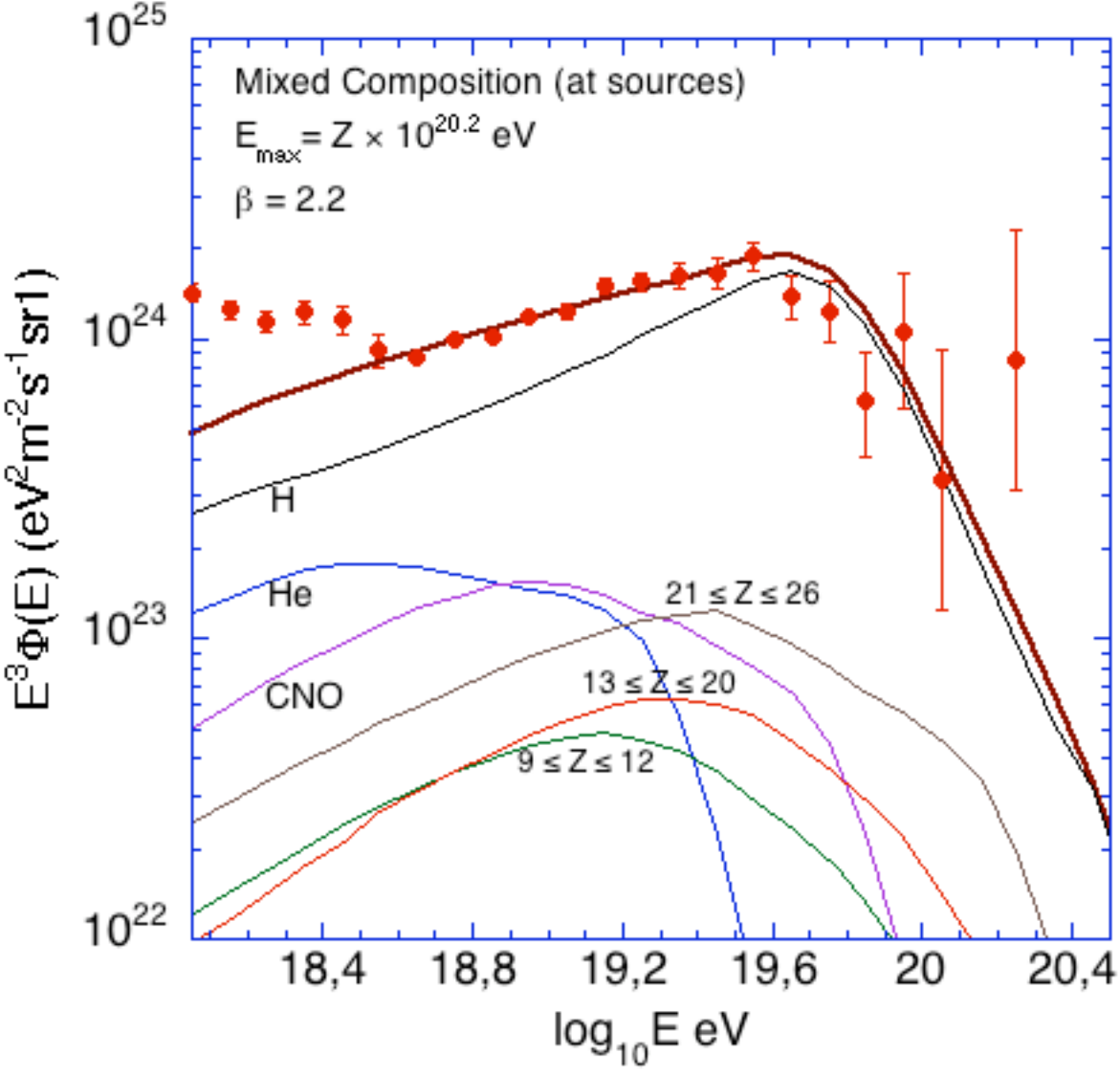
Mixed Composition (at sources)
$E_{max} = Z \times 10^{20.2}$ eV
$\beta = 2.2$
H
He
CNO
$21 \le Z \le 26$
$13 \le Z \le 20$
$9 \le Z \le 12$
10^{25}
10^{24}
10^{23}
10^{22}
$E^3\Phi(E)$ ($eV^2m^{-2}s^{-1}sr1$)
18,4
18,8
19,2
19,6
20
20,4
$\log_{10}E$ eV