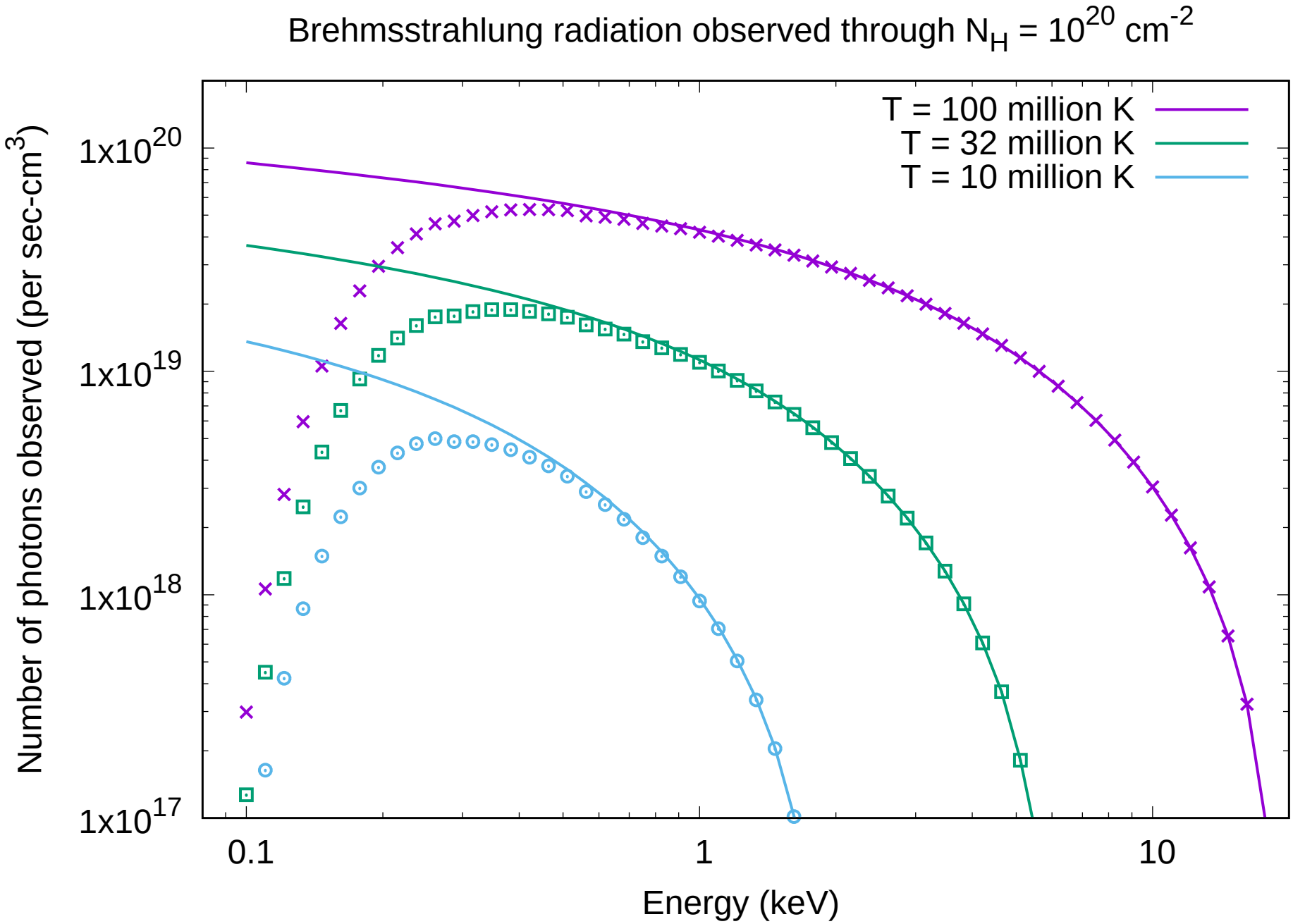
Brehmsstrahlung radiation observed through $N_H = 10^{20}$ $cm^{-2}$
T = 100 million K
T = 32 million K
T = 10 million K
Number of photons observed (per sec-$cm^3$)
$1x10^{20}$
$1x10^{19}$
$1x10^{18}$
$1x10^{17}$
0.1
1
10
Energy (keV)