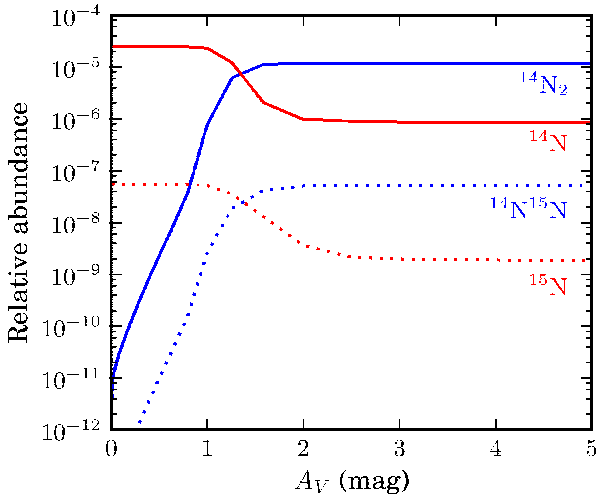
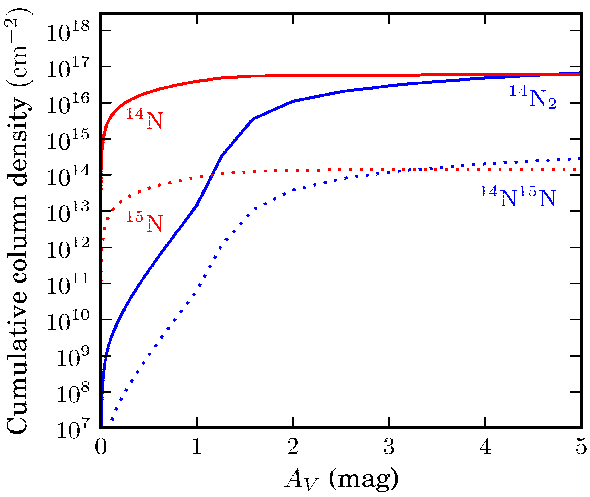
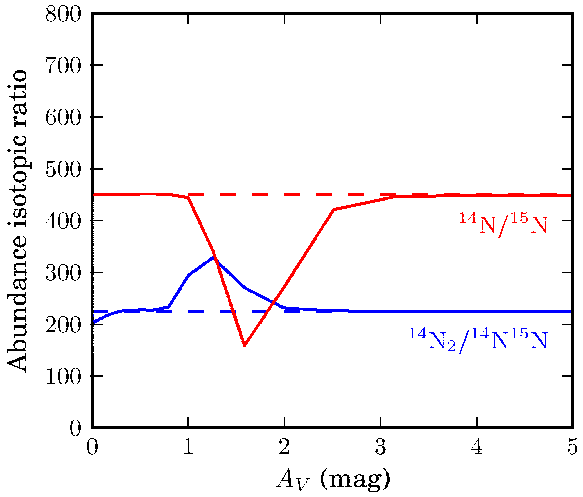
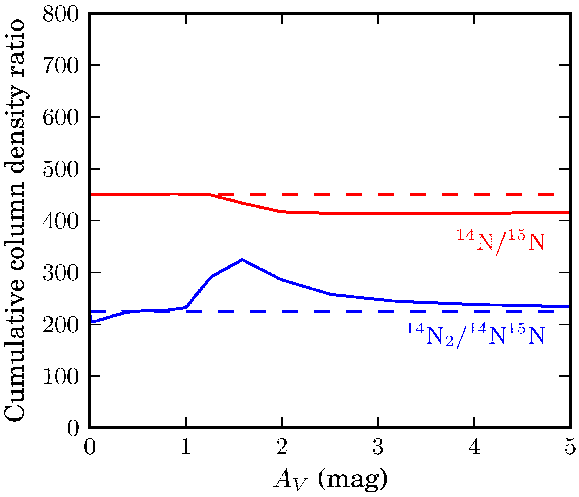

Relative abundance
A_V (mag)
$^{14}N_2$
^{14}N
$^{14}N^{15}N$
^{15}N


Cumulative column density (cm^{-2})
A_V (mag)
^{14}N
^{15}N
$^{14}N_2$
$^{14}N^{15}N$


Abundance isotopic ratio
A_V (mag)
$^{14}N/^{15}N$
$^{14}N_2/^{14}N^{15}N$


Cumulative column density ratio
A_V (mag)
$^{14}N/^{15}N$
$^{14}N_2/^{14}N^{15}N$