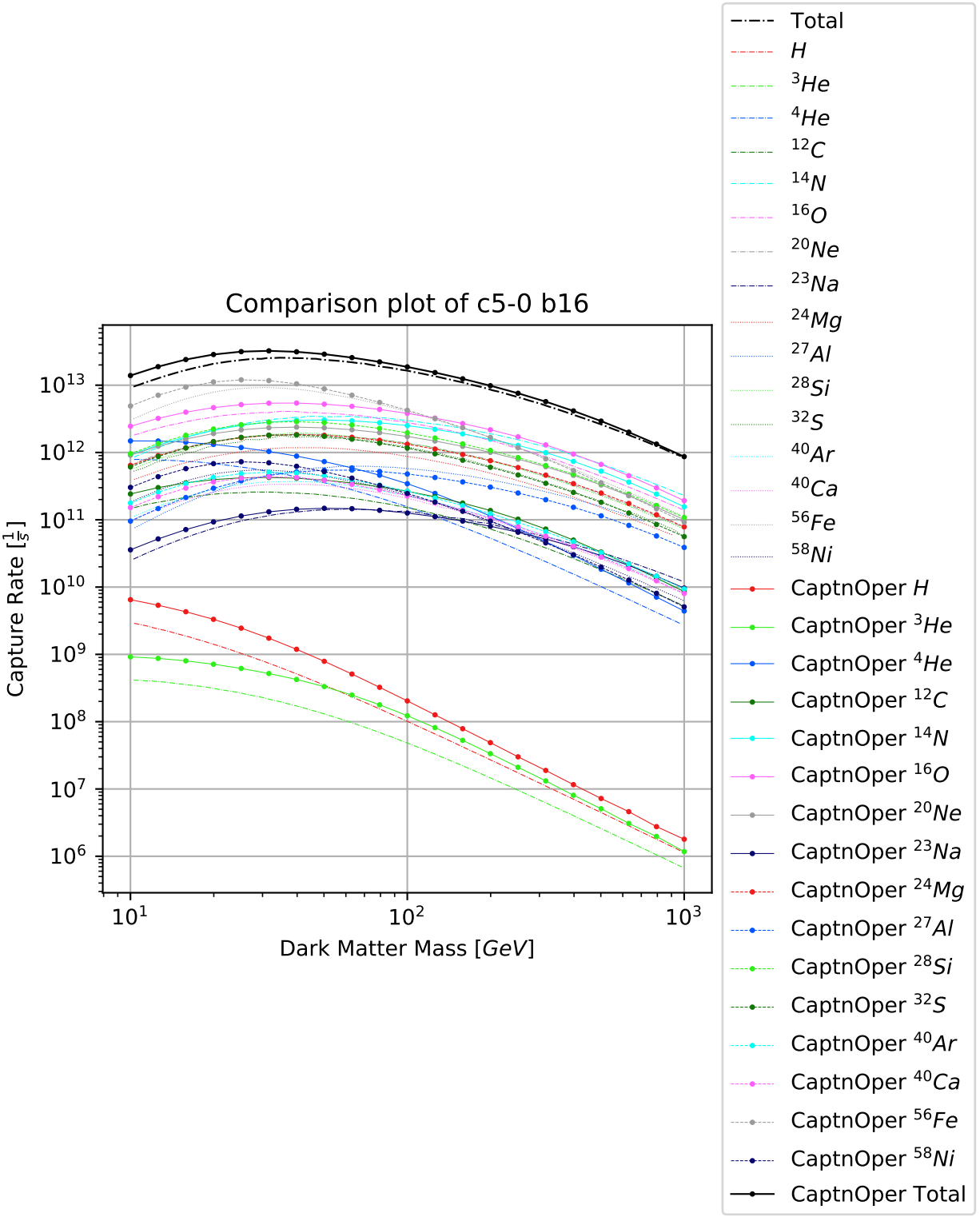
Comparison plot of c5-0 b16
Capture Rate [$\frac{1}{s}$]
Dark Matter Mass [GeV]
10^{13}
10^{12}
10^{11}
10^{10}
10^{9}
10^{8}
10^{7}
10^{6}
10^{1}
10^{2}
10^{3}
Total
H
^{3}He
^{4}He
^{12}C
^{14}N
^{16}O
^{20}Ne
^{23}Na
^{24}Mg
^{27}Al
^{28}Si
^{32}S
^{40}Ar
^{40}Ca
^{56}Fe
^{58}Ni
CaptnOper H
CaptnOper ^{3}He
CaptnOper ^{4}He
CaptnOper ^{12}C
CaptnOper ^{14}N
CaptnOper ^{16}O
CaptnOper ^{20}Ne
CaptnOper ^{23}Na
CaptnOper ^{24}Mg
CaptnOper ^{27}Al
CaptnOper ^{28}Si
CaptnOper ^{32}S
CaptnOper ^{40}Ar
CaptnOper ^{40}Ca
CaptnOper ^{56}Fe
CaptnOper ^{58}Ni
CaptnOper Total