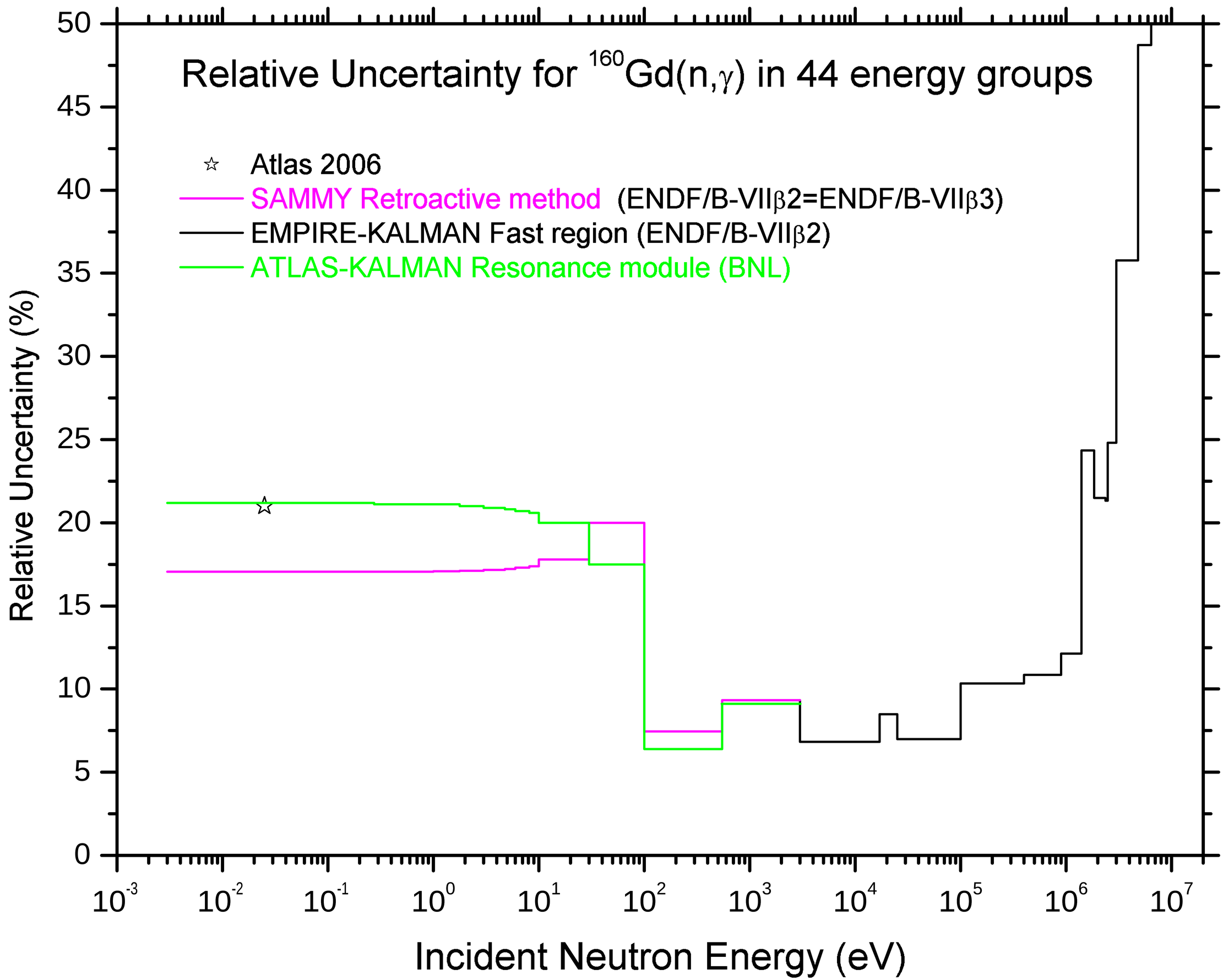
Relative Uncertainty for ^{160}Gd(n,γ) in 44 energy groups
Atlas 2006
SAMMY Retroactive method (ENDF/B-VIIβ2=ENDF/B-VIIβ3)
EMPIRE-KALMAN Fast region (ENDF/B-VIIβ2)
ATLAS-KALMAN Resonance module (BNL)
Relative Uncertainty (%)
Incident Neutron Energy (eV)
0
5
10
15
20
25
30
35
40
45
50
10^{-3}
10^{-2}
10^{-1}
10^{0}
10^{1}
10^{2}
10^{3}
10^{4}
10^{5}
10^{6}
10^{7}