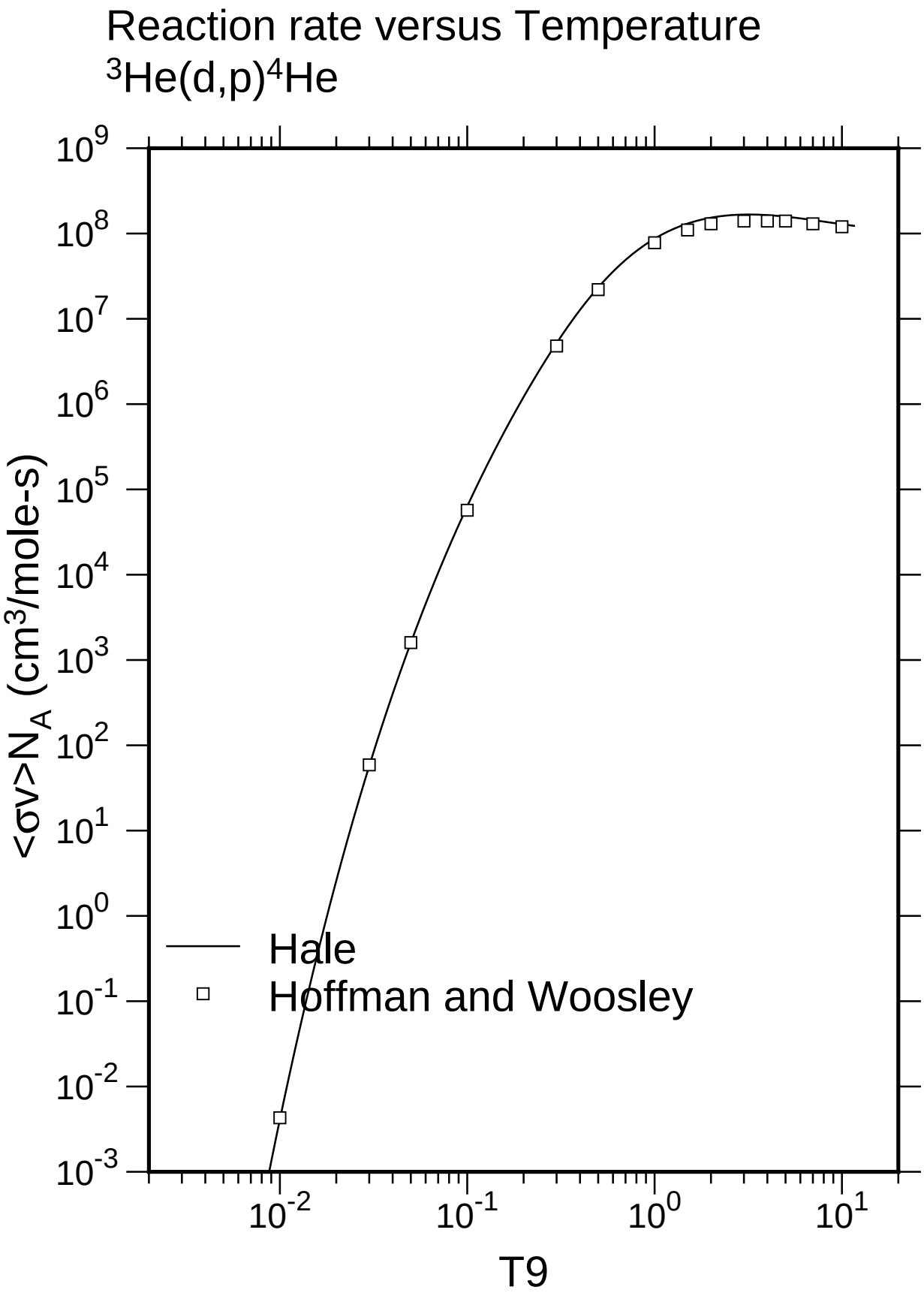
Reaction rate versus Temperature
$^3He(d,p)^4He$
$<\sigma v>N_A$ (cm^3/mole-s)
10^9
10^8
10^7
10^6
10^5
10^4
10^3
10^2
10^1
10^0
10^{-1}
10^{-2}
10^{-3}
Hale
Hoffman and Woosley
10^{-2}
10^{-1}
10^0
10^1
T9