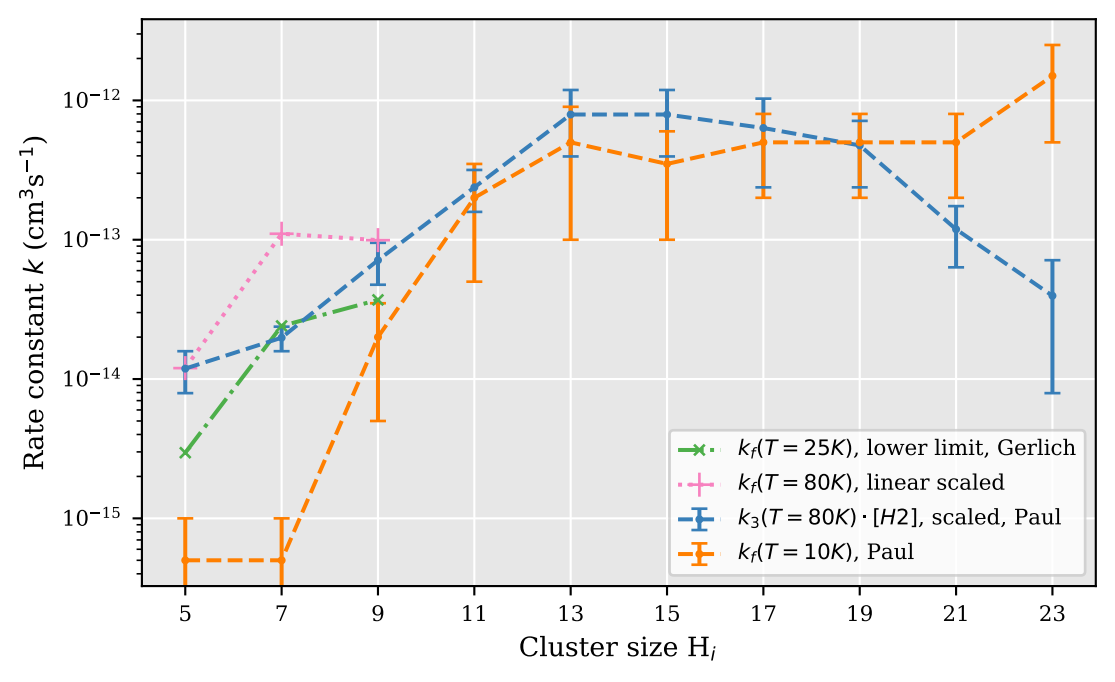

Rate constant k (cm^{3}s^{-1})
10^{-12}
10^{-13}
10^{-14}
10^{-15}
5
7
9
11
13
15
17
19
21
23
Cluster size H$_i$
$k_f(T = 25K)$, lower limit, Gerlich
$k_f(T = 80K)$, linear scaled
$k_3(T = 80K) \cdot [H2]$, scaled, Paul
$k_f(T = 10K)$, Paul