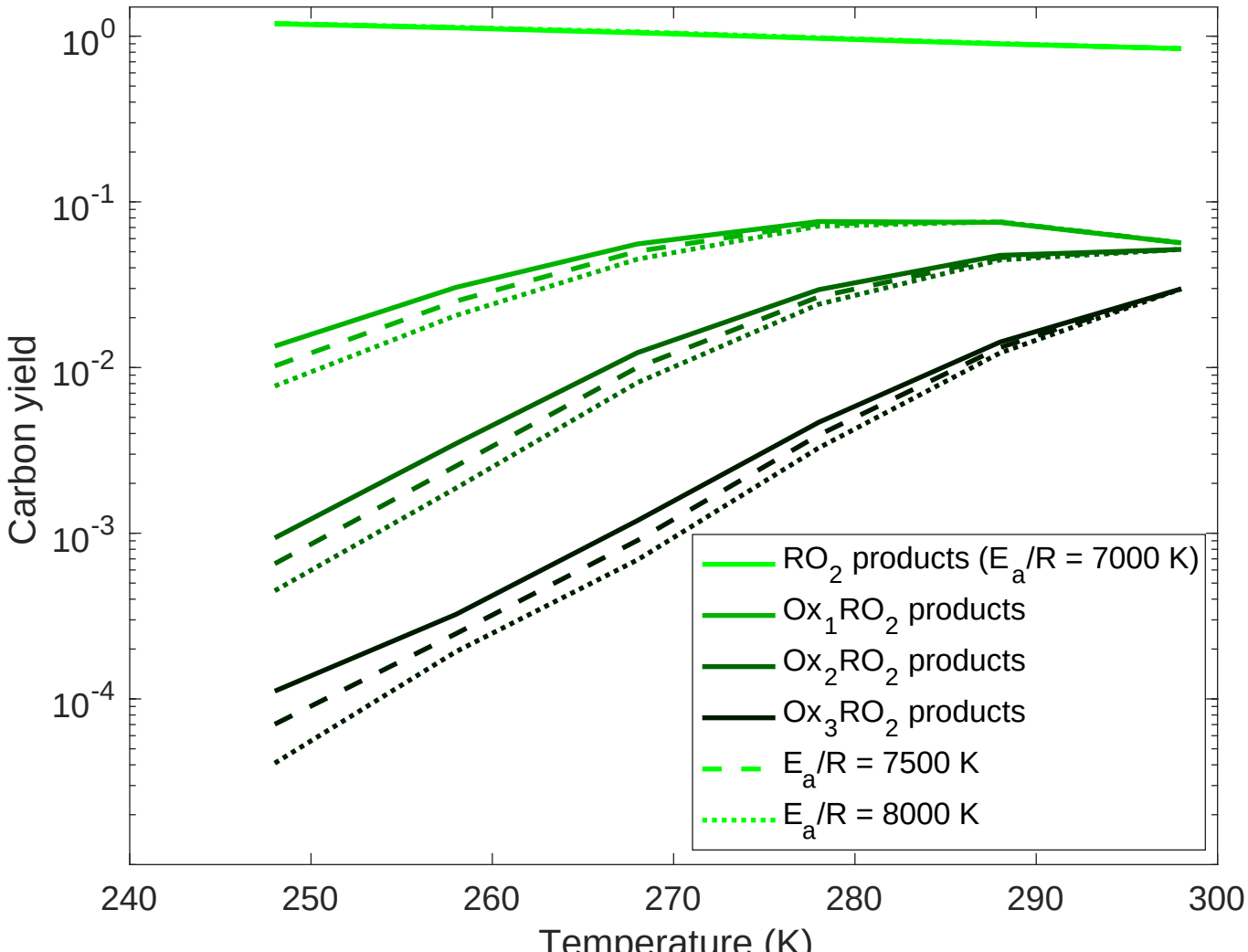
Carbon yield
Temperature (K)
10^0
10^{-1}
10^{-2}
10^{-3}
10^{-4}
240
250
260
270
280
290
300
RO_2 products (E_a/R = 7000 K)
Ox_1RO_2 products
Ox_2RO_2 products
Ox_3RO_2 products
E_a/R = 7500 K
E_a/R = 8000 K