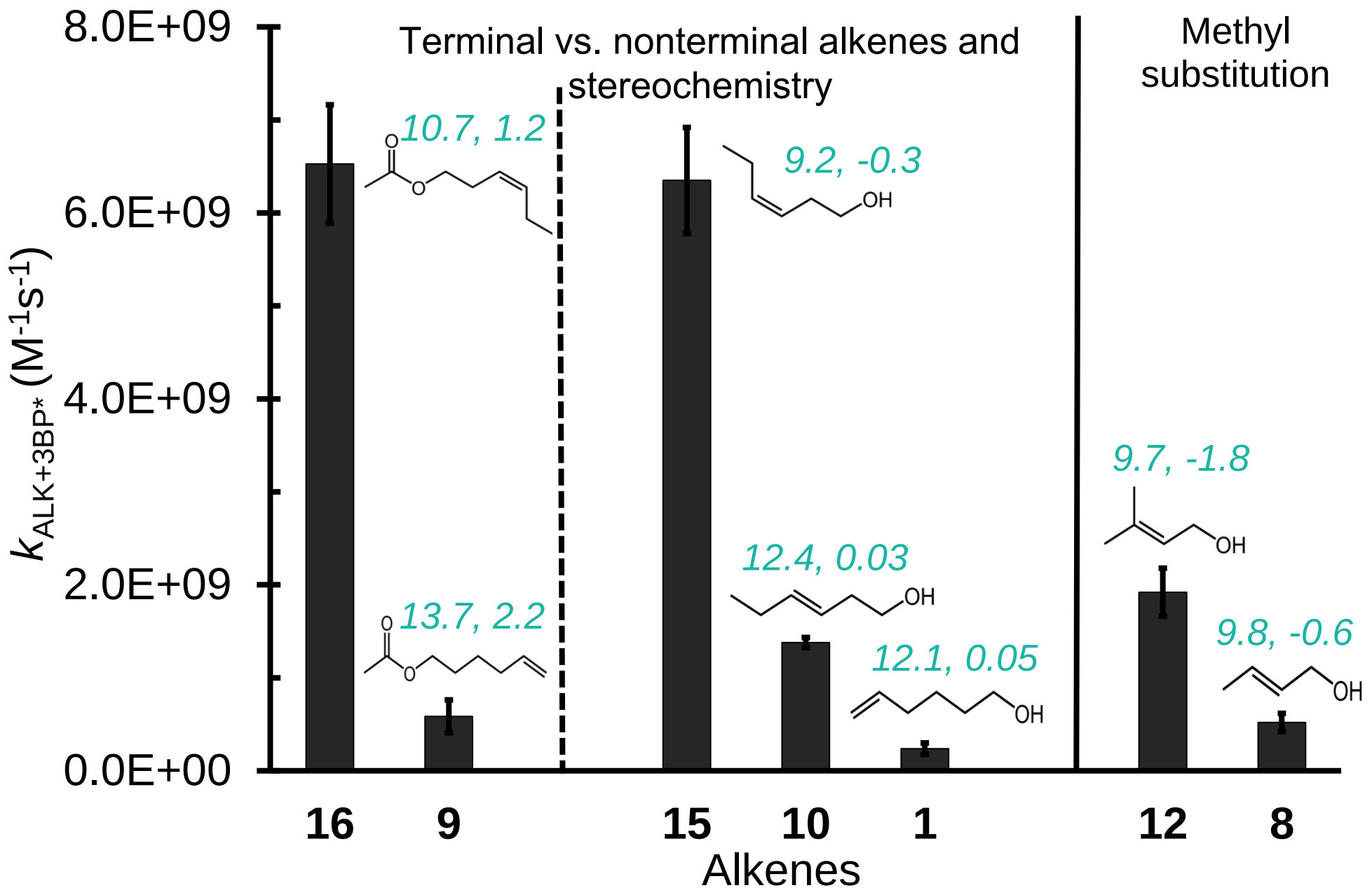
Terminal vs. nonterminal alkenes and stereochemistry
Methyl substitution
8.0E+09
6.0E+09
4.0E+09
2.0E+09
0.0E+00
$k_{ALK+3BP*}$ ($M^{-1}s^{-1}$)
10.7, 1.2
13.7, 2.2
9.2, -0.3
12.4, 0.03
12.1, 0.05
9.7, -1.8
9.8, -0.6
OH
16
9
15
10
1
12
8
Alkenes