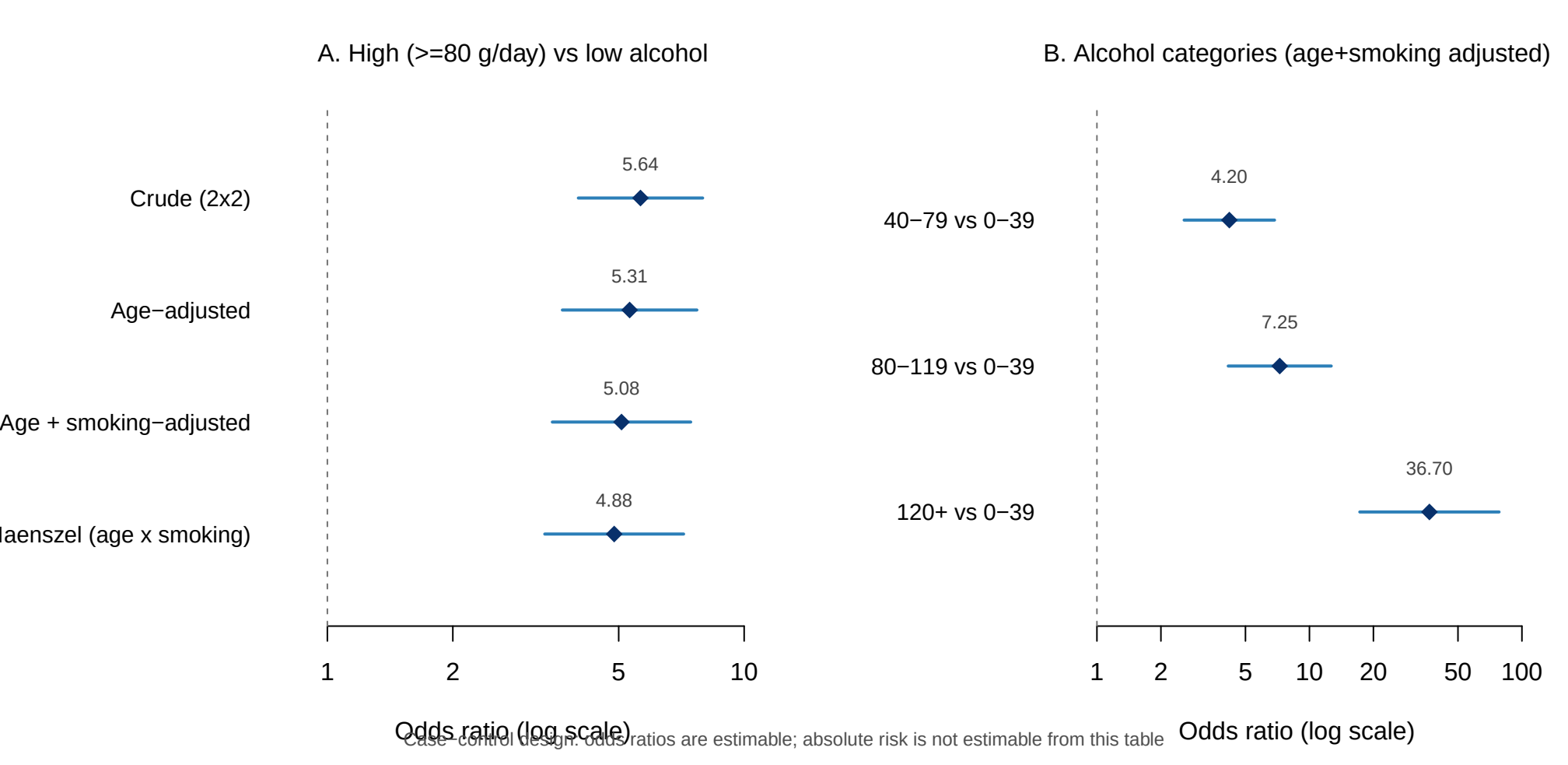
A. High (>=80 g/day) vs low alcohol
Crude (2x2)
Age−adjusted
Age + smoking−adjusted
aenszel (age x smoking)
5.64
5.31
5.08
4.88
1
2
5
10
Odds ratio (log scale)
B. Alcohol categories (age+smoking adjusted)
40−79 vs 0−39
80−119 vs 0−39
120+ vs 0−39
4.20
7.25
36.70
1
2
5
10
20
50
100
Odds ratio (log scale)
Case−control design: odds ratios are estimable; absolute risk is not estimable from this table