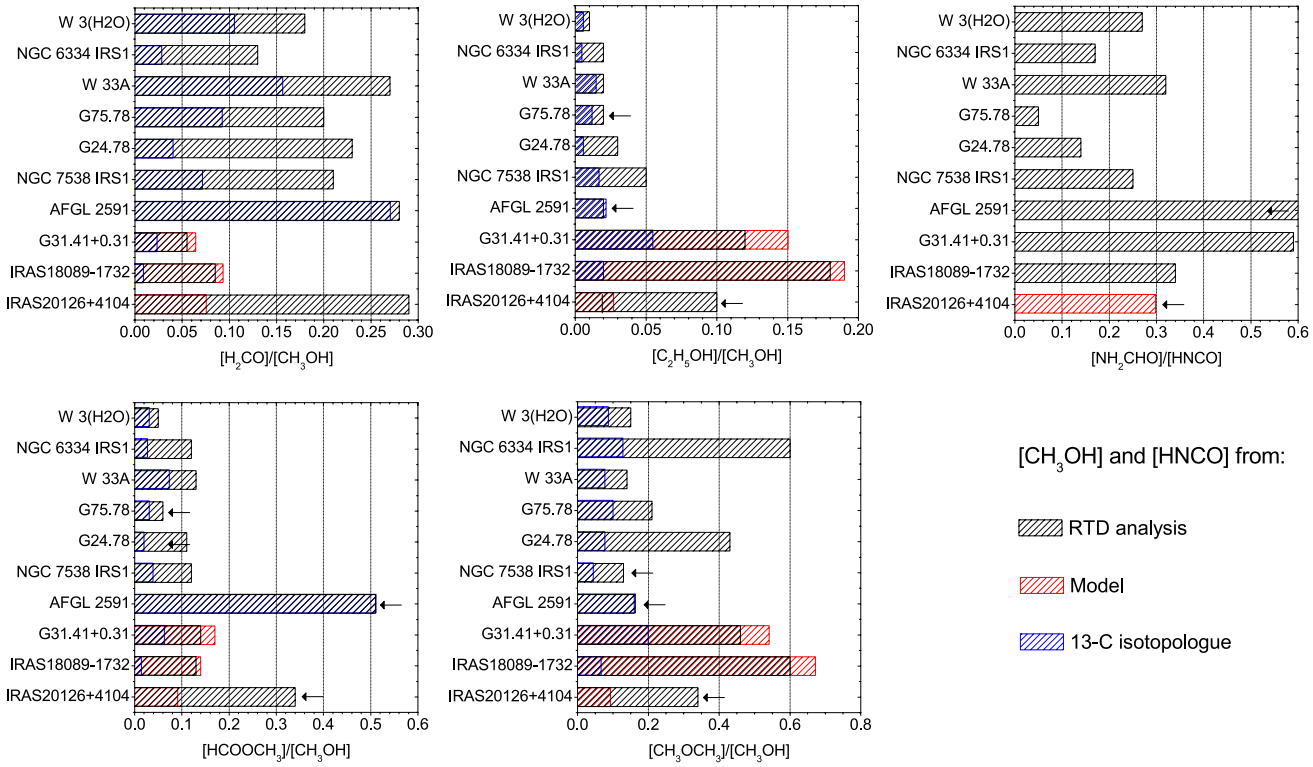
W 3(H2O)
NGC 6334 IRS1
W 33A
G75.78
G24.78
NGC 7538 IRS1
AFGL 2591
G31.41+0.31
IRAS18089-1732
IRAS20126+4104
0.00 0.05 0.10 0.15 0.20 0.25 0.30
[H2CO]/[CH3OH]
0.00 0.05 0.10 0.15 0.20
[C2H5OH]/[CH3OH]
0.0 0.1 0.2 0.3 0.4 0.5 0.6
[NH2CHO]/[HNCO]
0.0 0.1 0.2 0.3 0.4 0.5 0.6
[HCOOCH3]/[CH3OH]
0.0 0.2 0.4 0.6 0.8
[CH3OCH3]/[CH3OH]
[CH3OH] and [HNCO] from:
RTD analysis
Model
13-C isotopologue