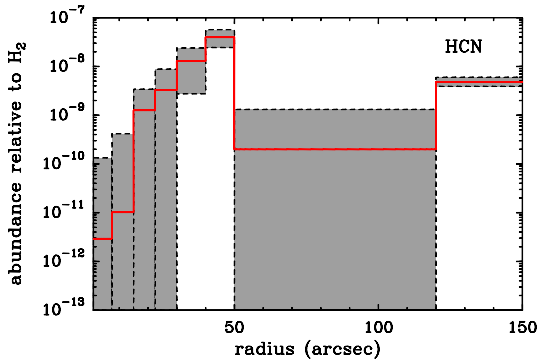
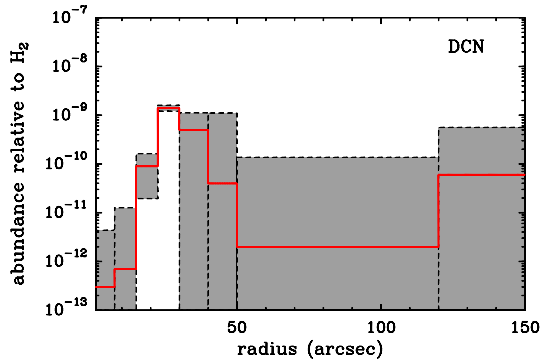
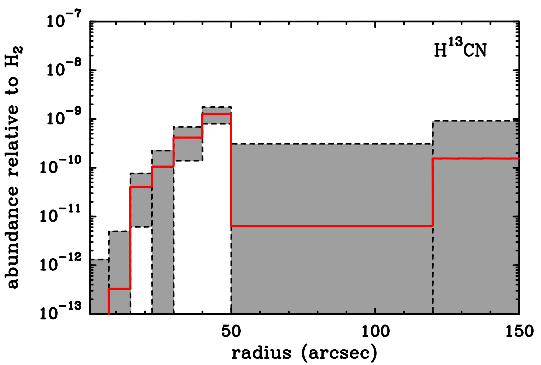
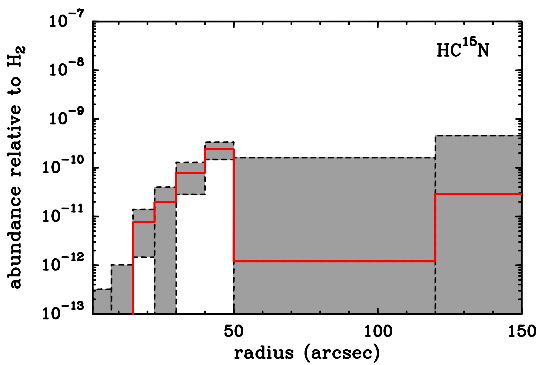

HCN
abundance relative to H2
radius (arcsec)
10^-7
10^-8
10^-9
10^-10
10^-11
10^-12
10^-13
50
100
150
(a)


DCN
abundance relative to H2
radius (arcsec)
10^-7
10^-8
10^-9
10^-10
10^-11
10^-12
10^-13
50
100
150
(b)


H13CN
abundance relative to H2
radius (arcsec)
10^-7
10^-8
10^-9
10^-10
10^-11
10^-12
10^-13
50
100
150
(c)


HC15N
abundance relative to H2
radius (arcsec)
10^-7
10^-8
10^-9
10^-10
10^-11
10^-12
10^-13
50
100
150
(d)