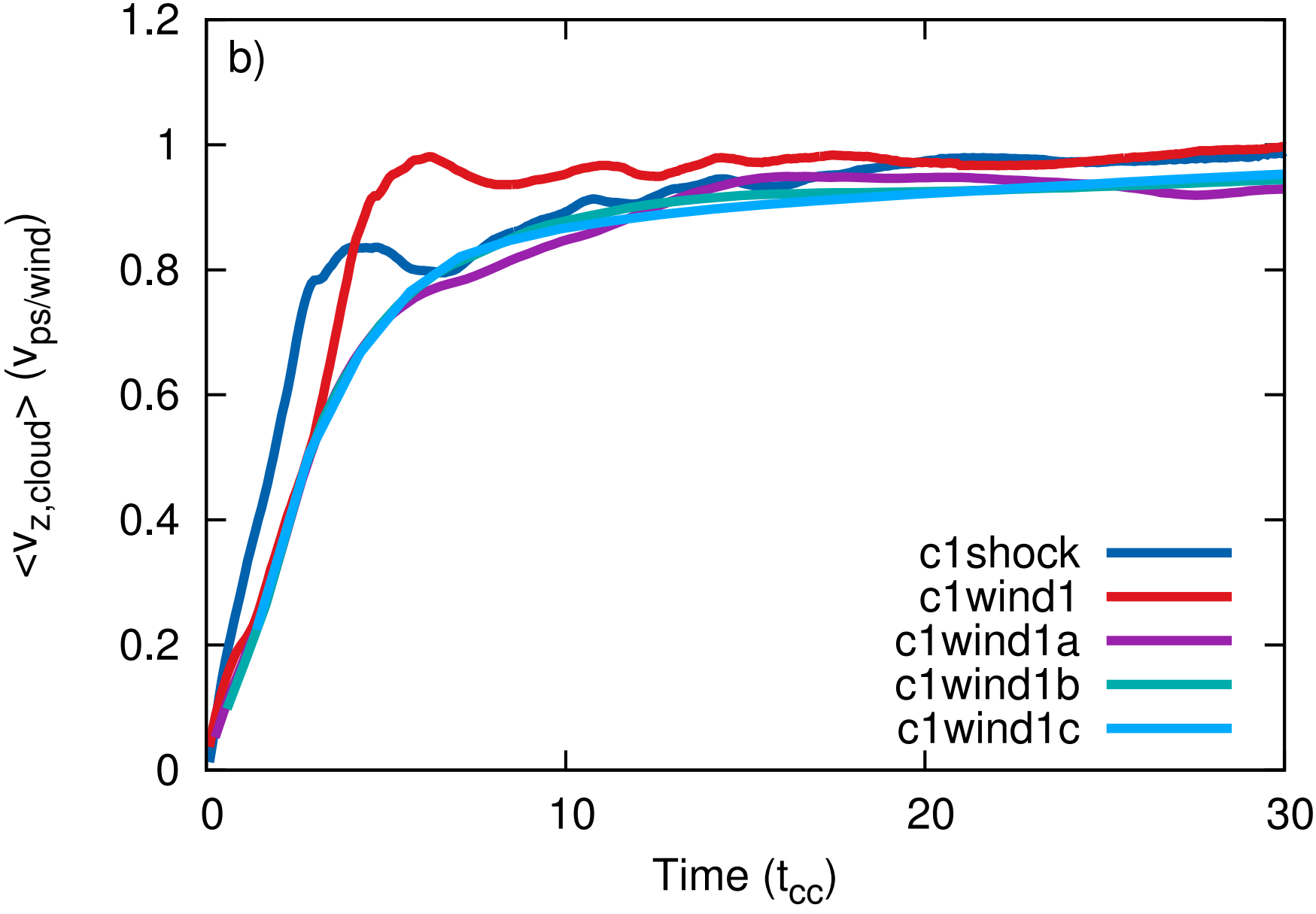
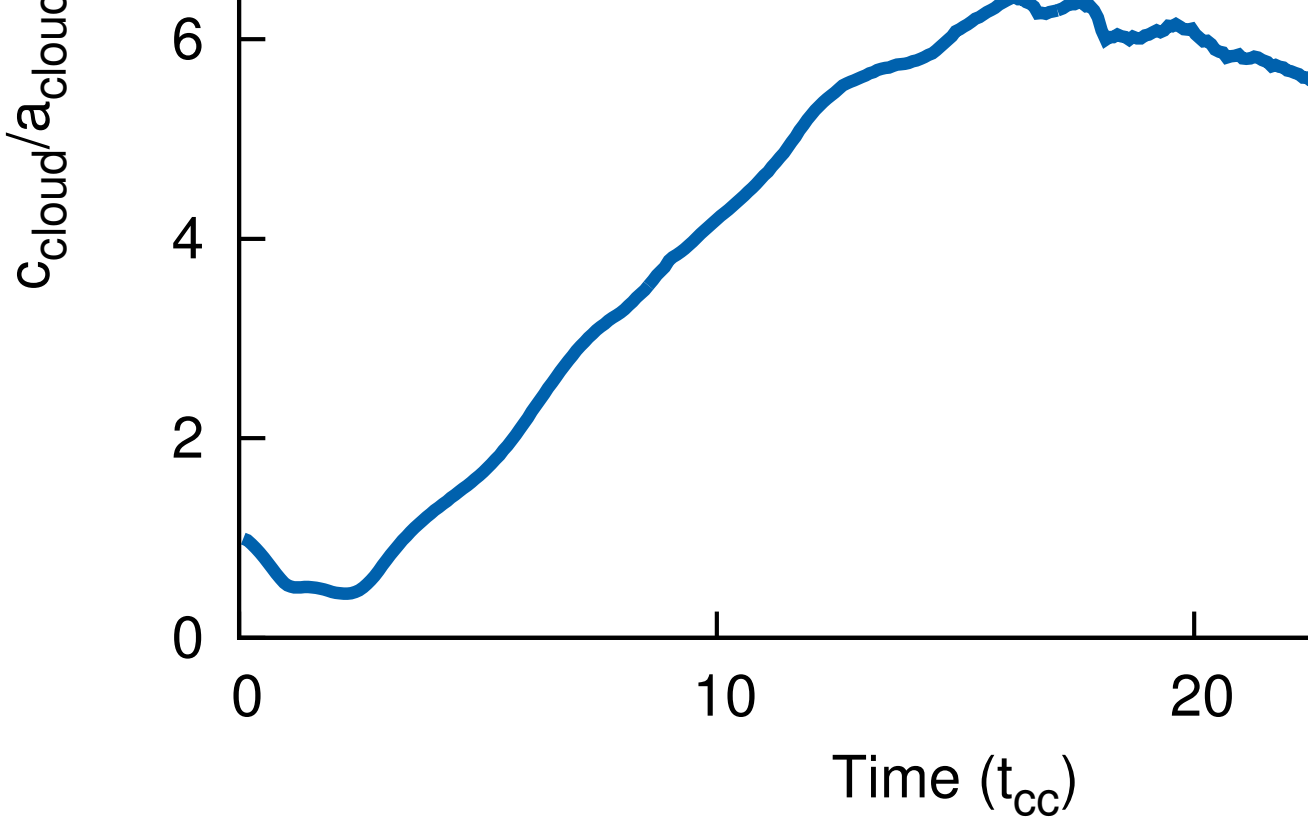
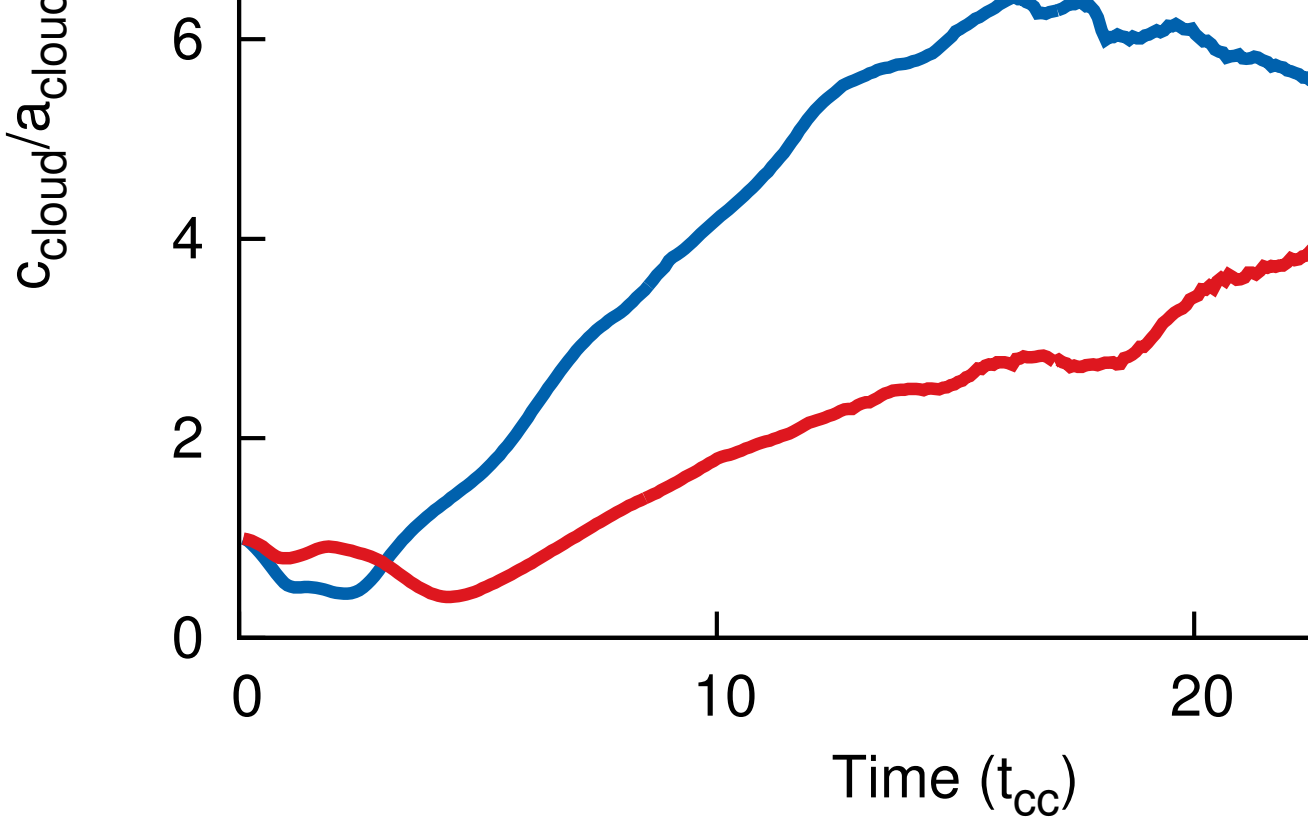
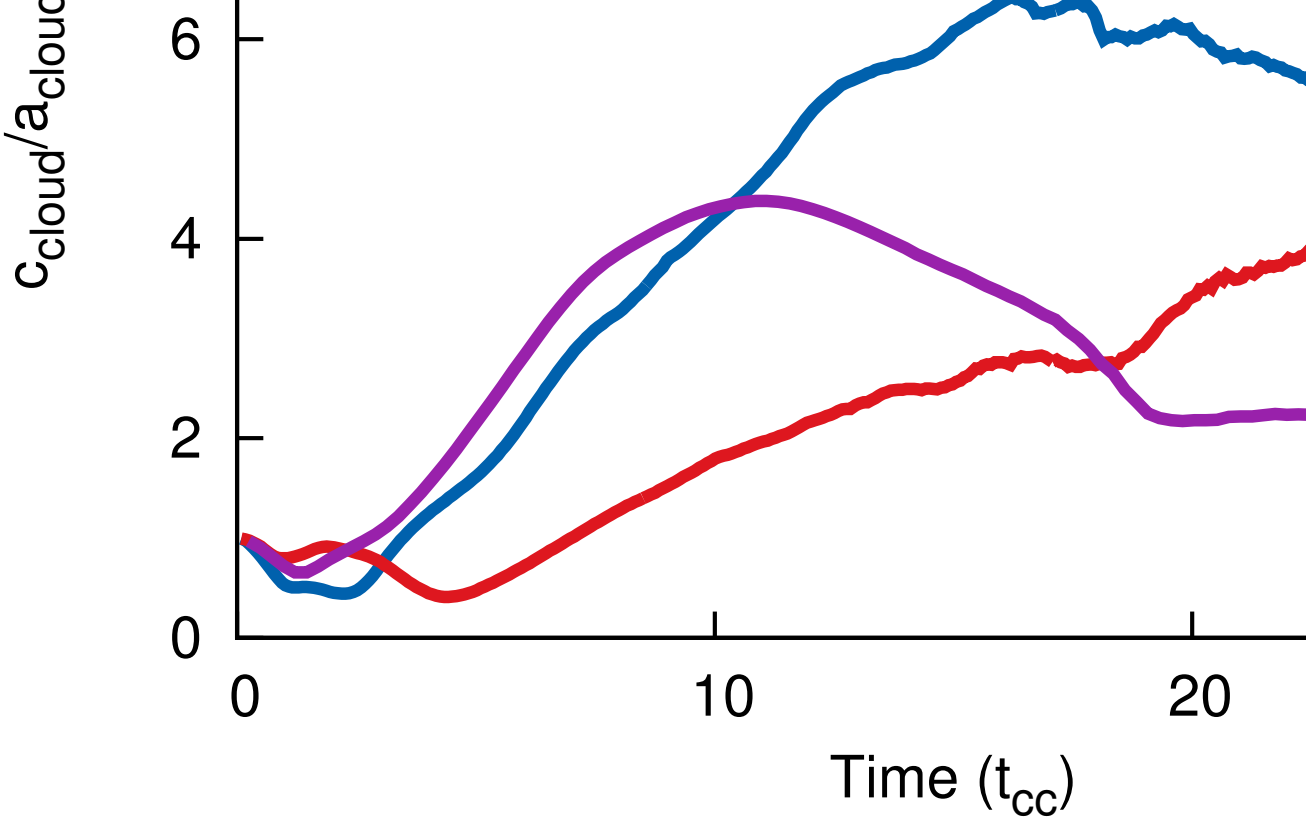
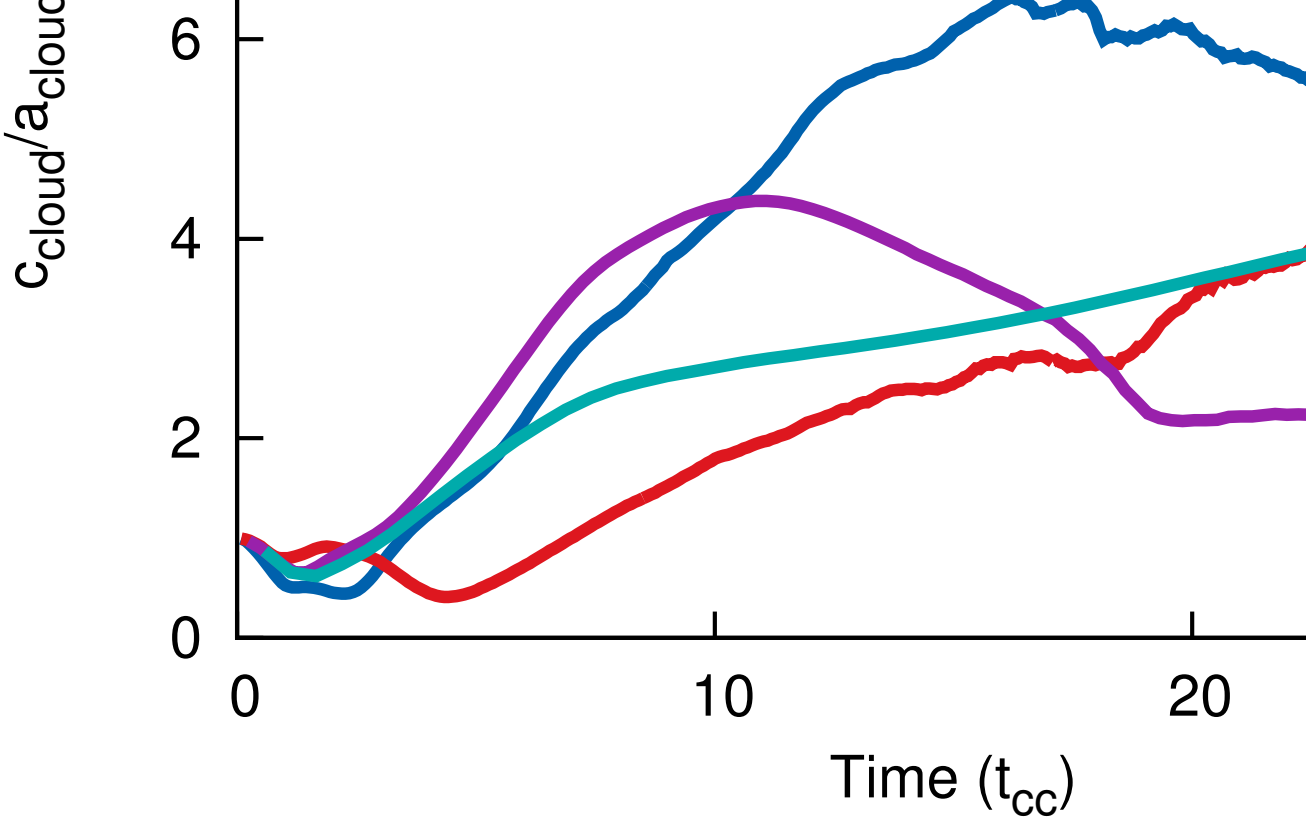
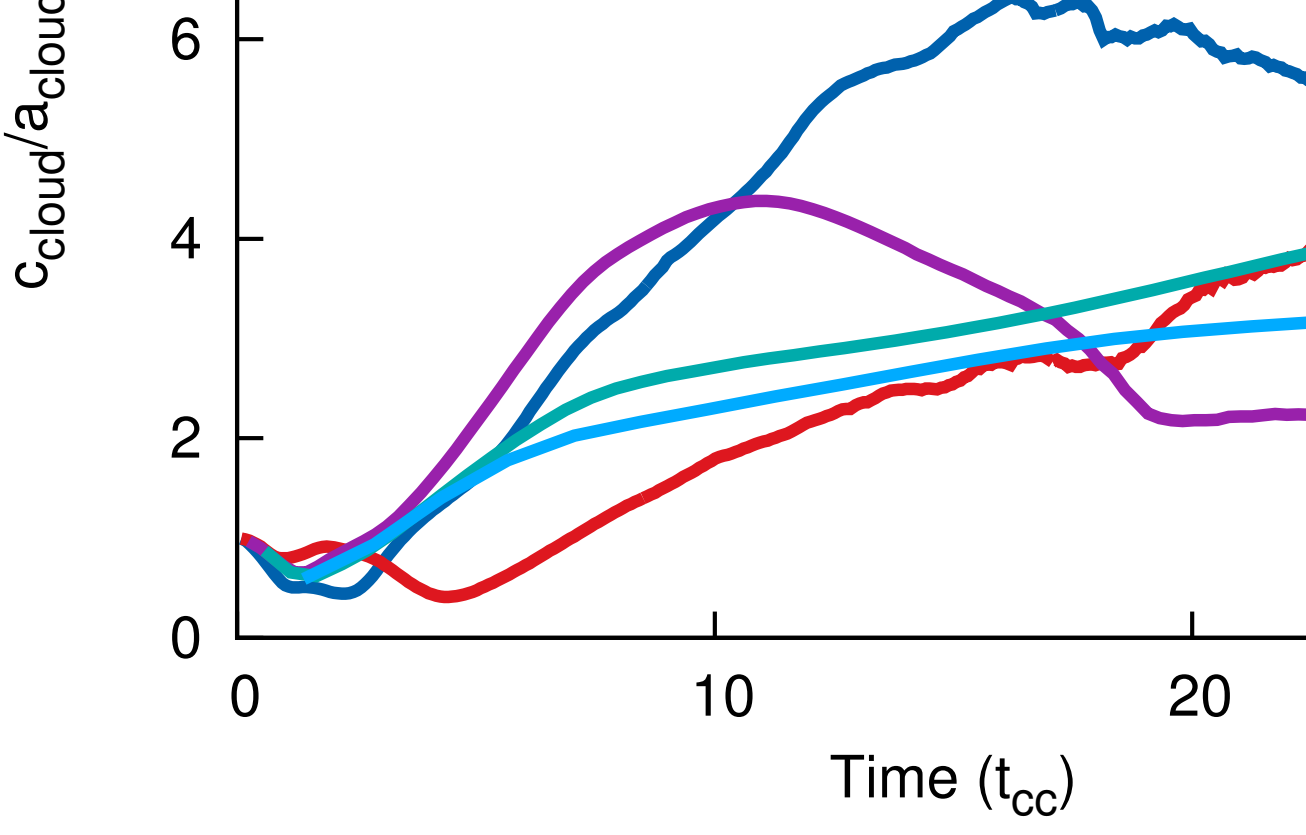

b)
1.2
1
0.8
0.6
0.4
0.2
0
0
10
20
30
<v_z,cloud> (v_ps/wind)
Time (t_cc)
c1shock
c1wind1
c1wind1a
c1wind1b
c1wind1c


c_{cloud}/a_{cloud}
0
2
4
6
0
10
20
Time (t_{cc})


c_{cloud}/a_{cloud}
0
2
4
6
0
10
20
Time (t_{cc})


c_{cloud}/a_{cloud}
0
2
4
6
0
10
20
Time (t_{cc})


c_{cloud}/a_{cloud}
0
2
4
6
0
10
20
Time (t_{cc})


c_{cloud}/a_{cloud}
0
2
4
6
0
10
20
Time (t_{cc})