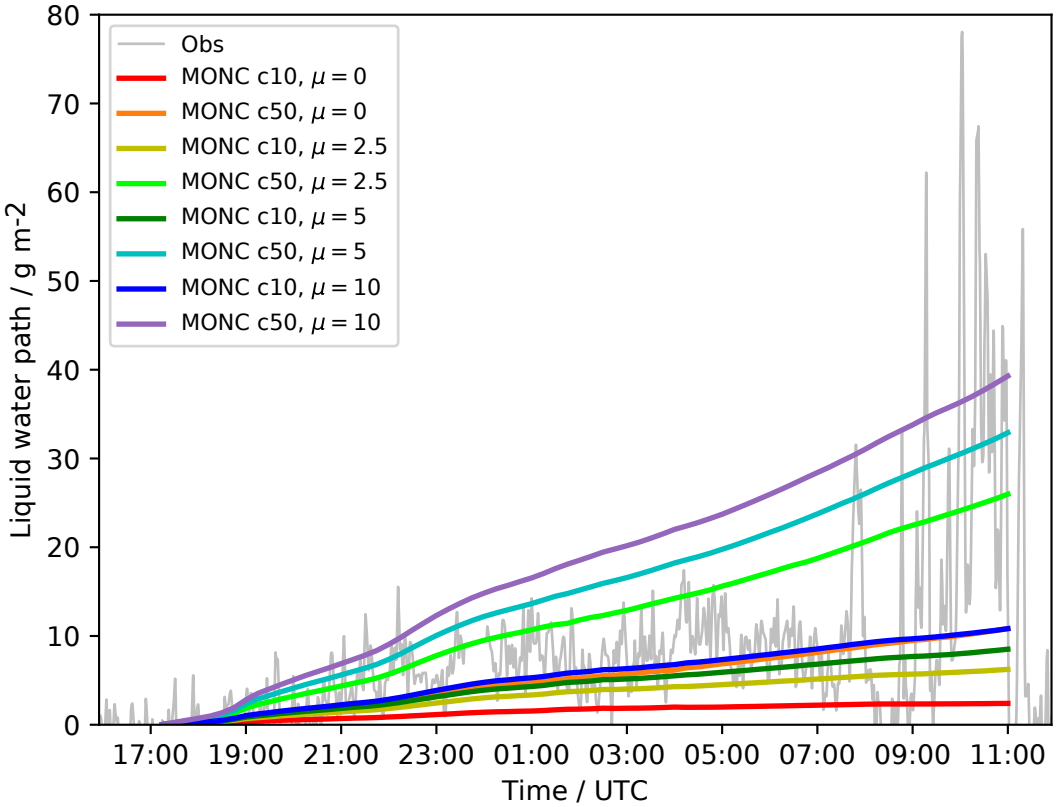
Obs
MONC c10, $\mu = 0$
MONC c50, $\mu = 0$
MONC c10, $\mu = 2.5$
MONC c50, $\mu = 2.5$
MONC c10, $\mu = 5$
MONC c50, $\mu = 5$
MONC c10, $\mu = 10$
MONC c50, $\mu = 10$
Liquid water path / g m-2
0
10
20
30
40
50
60
70
80
17:00
19:00
21:00
23:00
01:00
03:00
05:00
07:00
09:00
11:00
Time / UTC