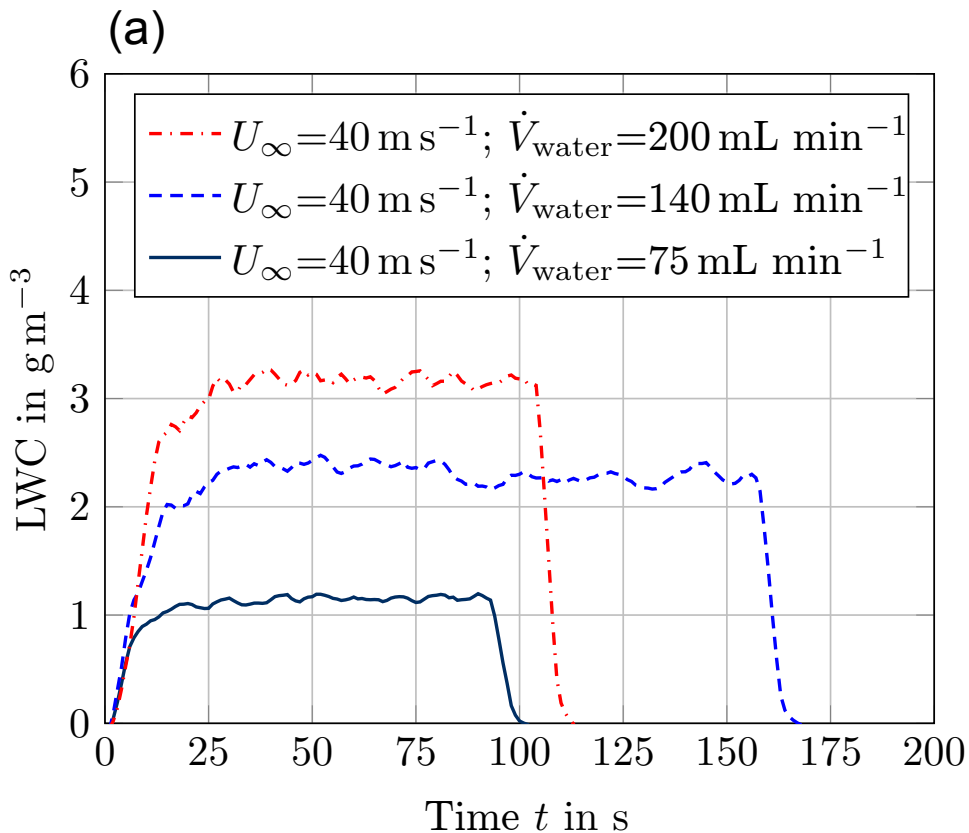
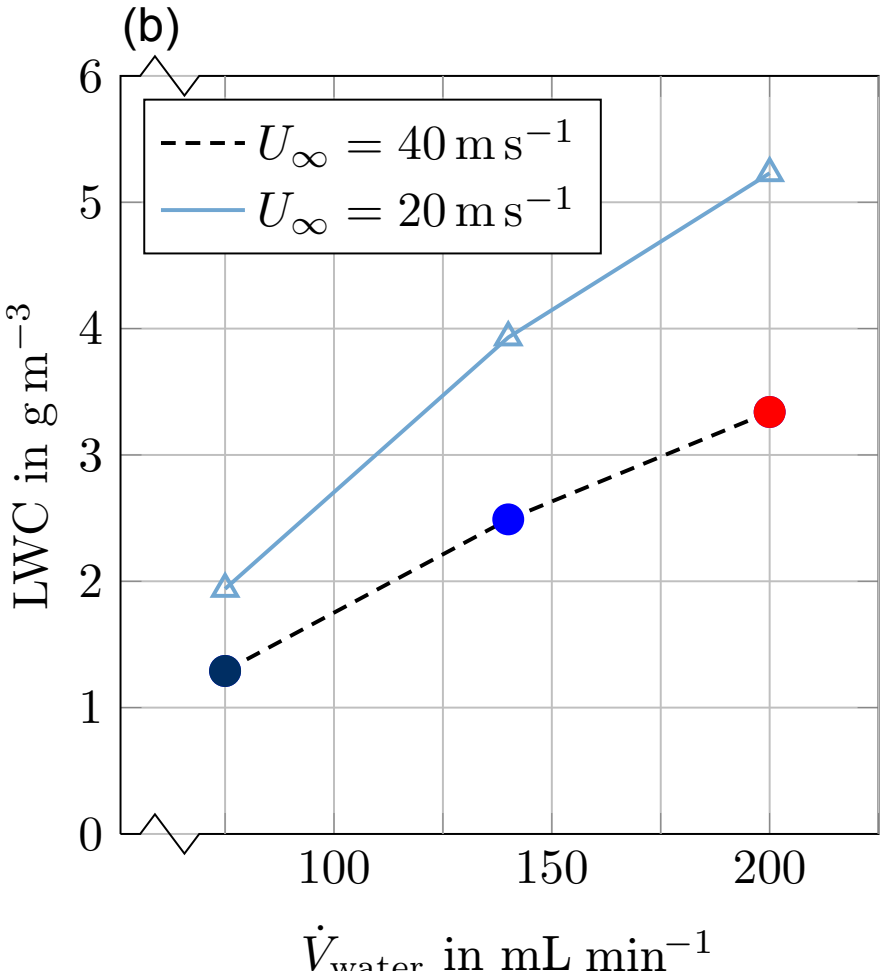

(a)
U_∞=40 m s^{-1}; $\dot{V}_{\text{water}}$=200 mL min^{-1}
U_∞=40 m s^{-1}; $\dot{V}_{\text{water}}$=140 mL min^{-1}
U_∞=40 m s^{-1}; $\dot{V}_{\text{water}}$=75 mL min^{-1}
LWC in g m^{-3}
Time t in s
0
1
2
3
4
5
6
0
25
50
75
100
125
150
175
200


(b)
U_∞ = 40 m s^{-1}
U_∞ = 20 m s^{-1}
LWC in g m^{-3}
$\dot{V}_{\text{water}}$ in mL min^{-1}
0
1
2
3
4
5
6
100
150
200