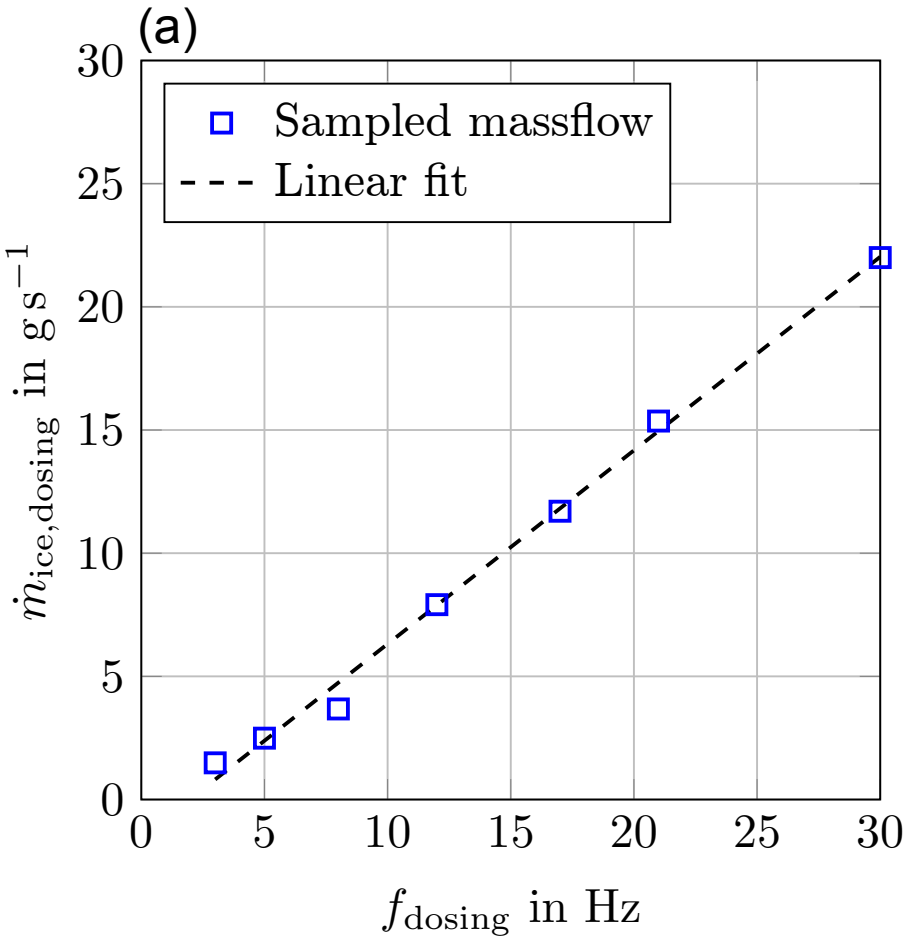
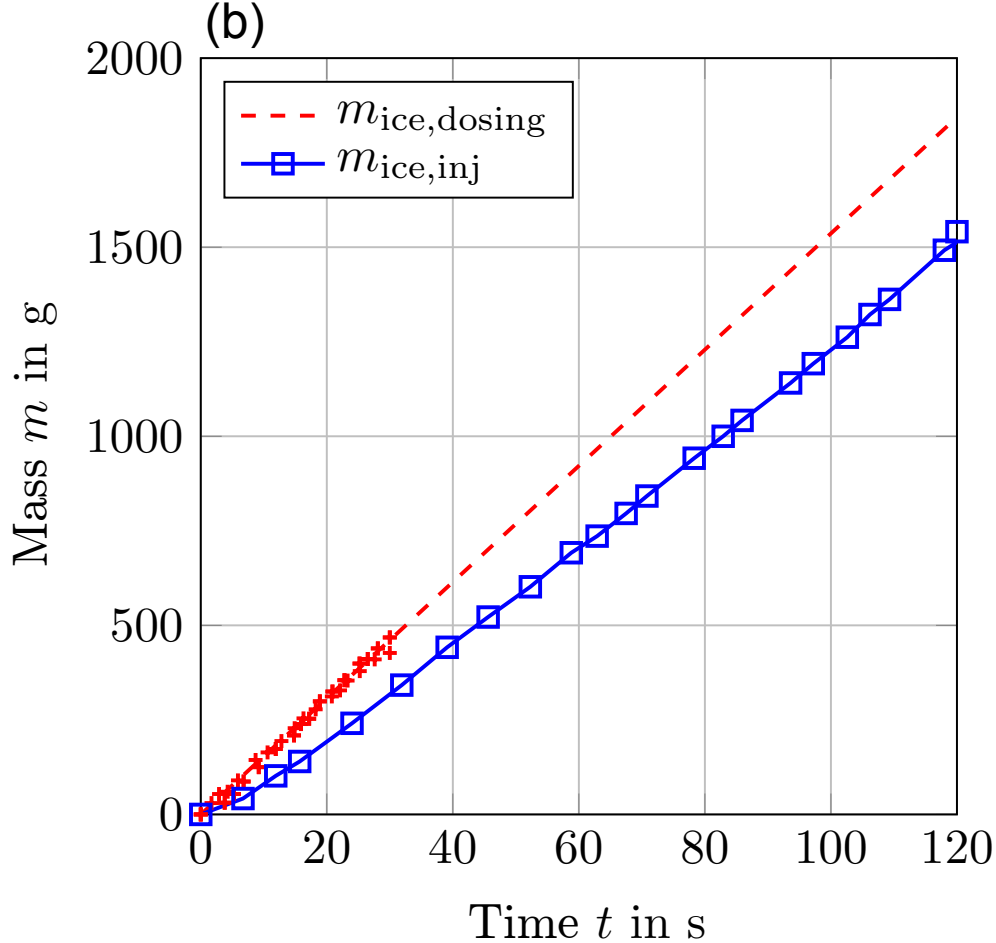

(a)
Sampled massflow
Linear fit
$\dot{m}_{\mathrm{ice,dosing}}$ in g s^{-1}
f_{dosing} in Hz
0
5
10
15
20
25
30


(b)
$m_{\mathrm{ice,dosing}}$
$m_{\mathrm{ice,inj}}$
Mass m in g
Time t in s
0
500
1000
1500
2000
20
40
60
80
100
120