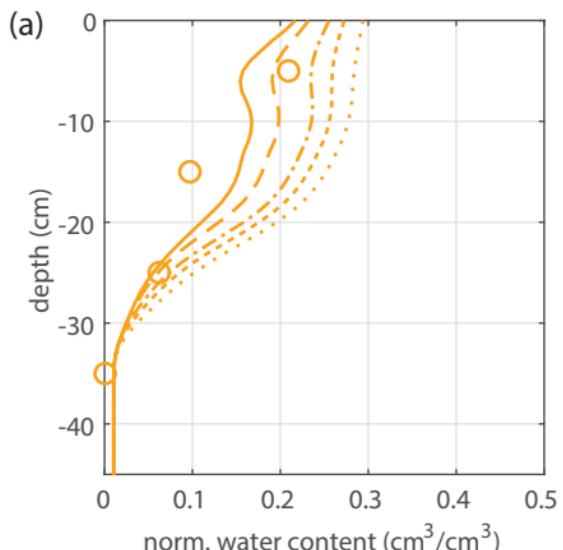
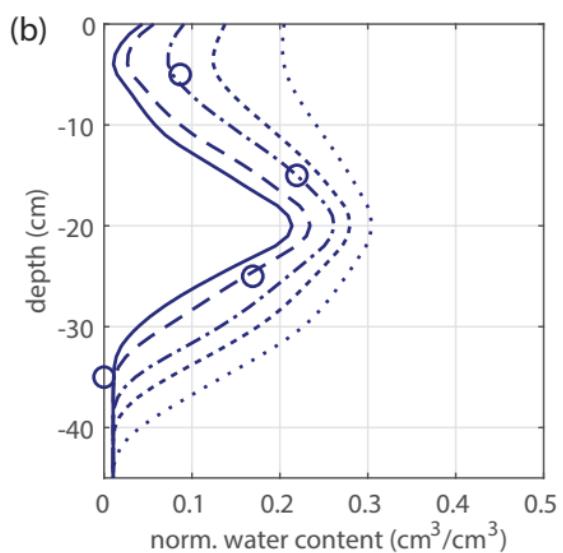


- $u_2 = 0.6 \text{ } 10^{-2} \text{ mL/cm/h}$
- $u_2 = 0.9 \text{ } 10^{-2} \text{ mL/cm/h}$
- - - $u_2 = 1.2 \text{ } 10^{-2} \text{ mL/cm/h}$
- - - $u_2 = 1.8 \text{ } 10^{-2} \text{ mL/cm/h}$
- $u_2 = 2.4 \text{ } 10^{-2} \text{ mL/cm/h}$

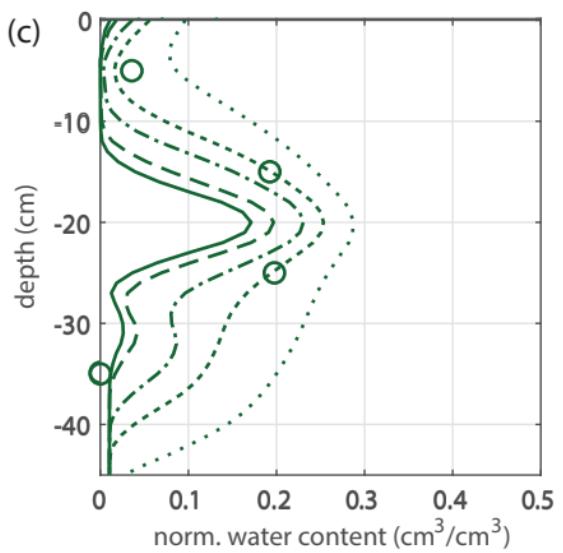
10-20 d



20-30 d



30-40 d



40-50 d

