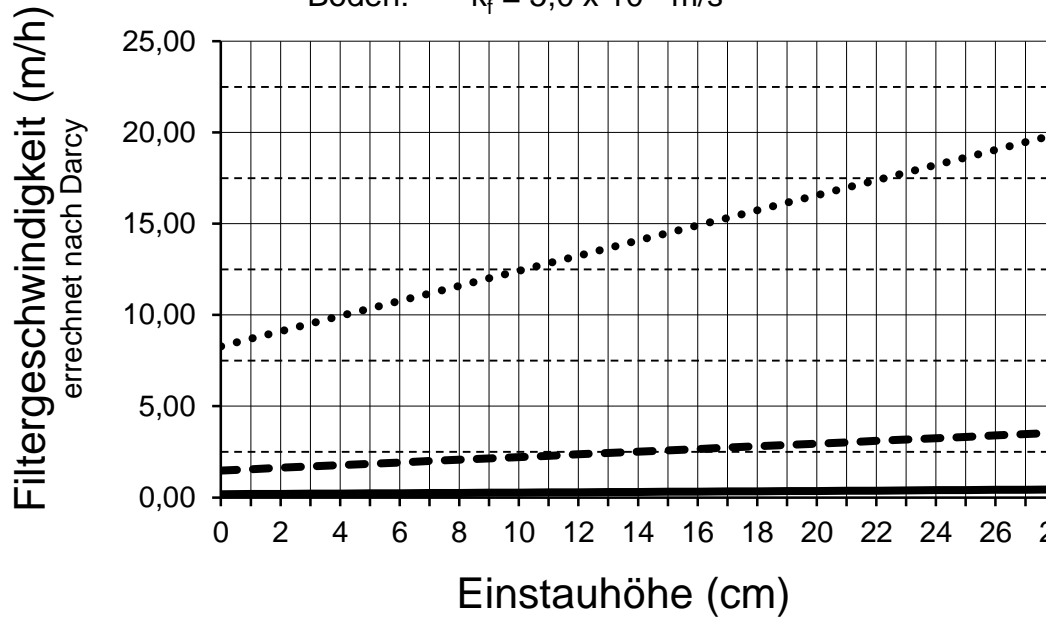
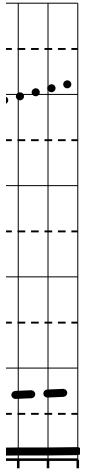


Einstauhöhe und Filtergeschwindigkeit

Substrat A: $k_f = 2,3 \times 10^{-3} \text{ m/s}$, $h_f = 20 \text{ cm}$
Substrat B: $k_f = 4,1 \times 10^{-4} \text{ m/s}$, $h_f = 20 \text{ cm}$ - - - -
Boden: $k_f = 5,0 \times 10^{-5} \text{ m/s}$ _____



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