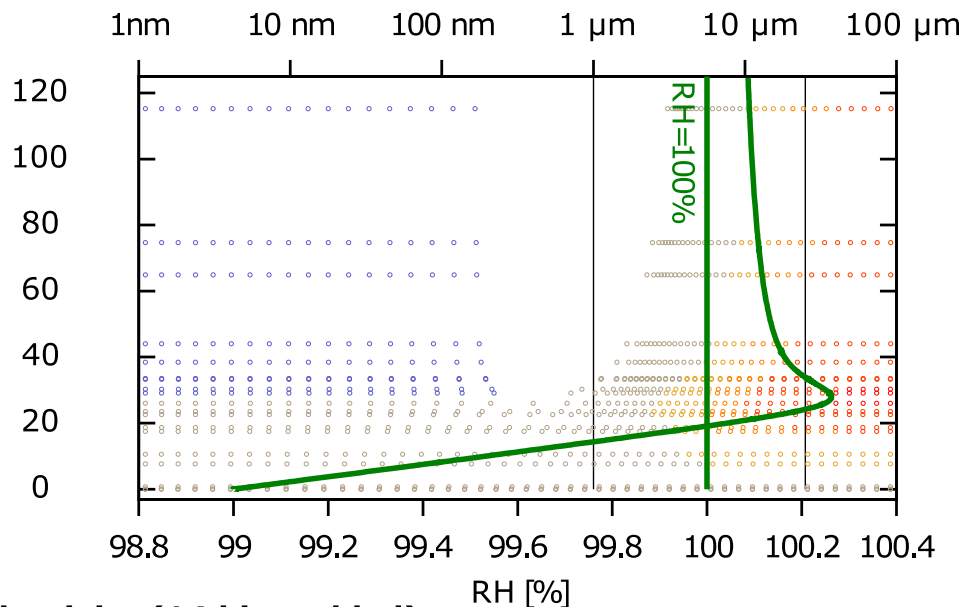
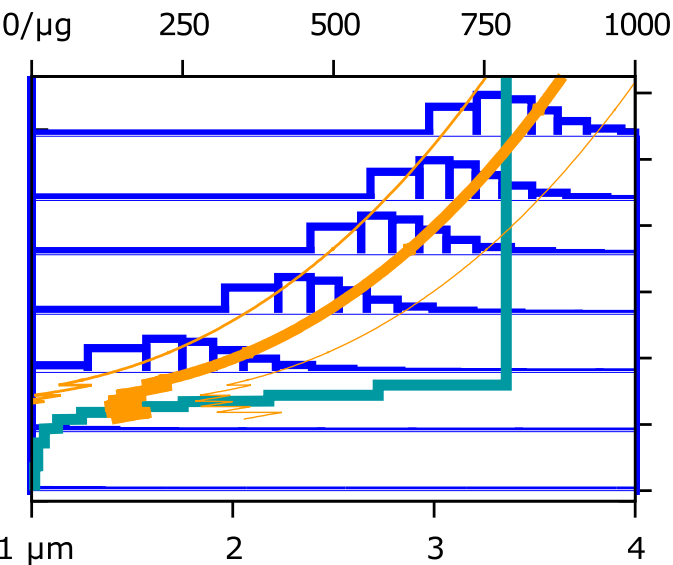
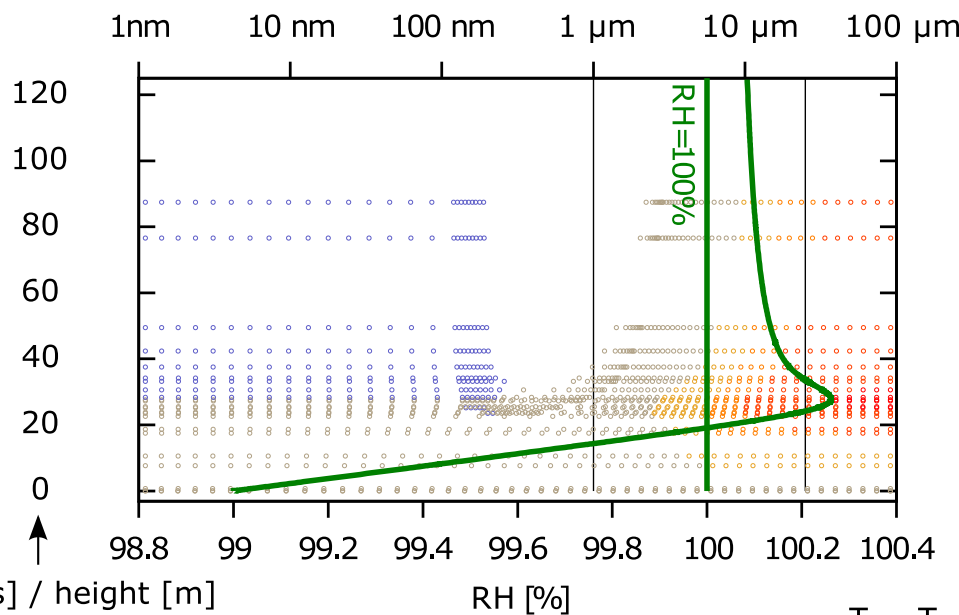
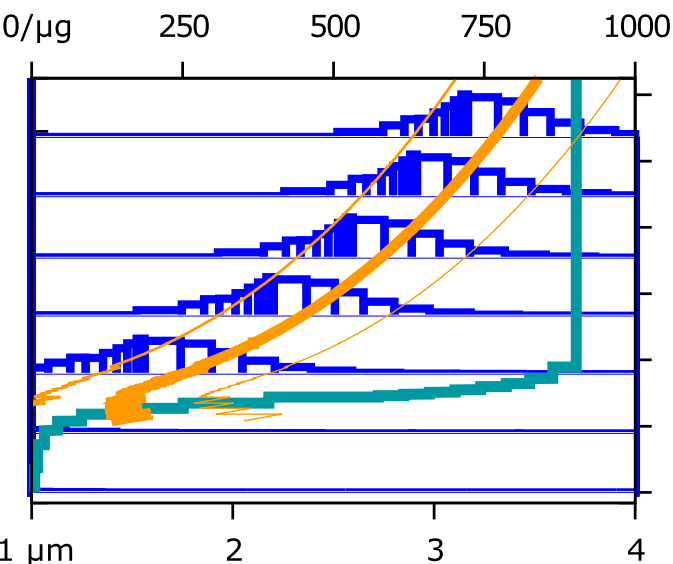


**a) without adaptivity**



**b) with adaptivity (14 bins added)**



— wet spectra (every 18 s)  
 —  $N$  [ $1/\mu\text{g}$ ]  
 —  $\langle r \rangle \pm \sigma_r$  [ $\mu\text{m}$ ] (for  $N > 50/\mu\text{g}$ )

○ wet radii (every 50 steps)  
 — RH  
 $T_w - T$   
 -0.05 0 0.05 0.1