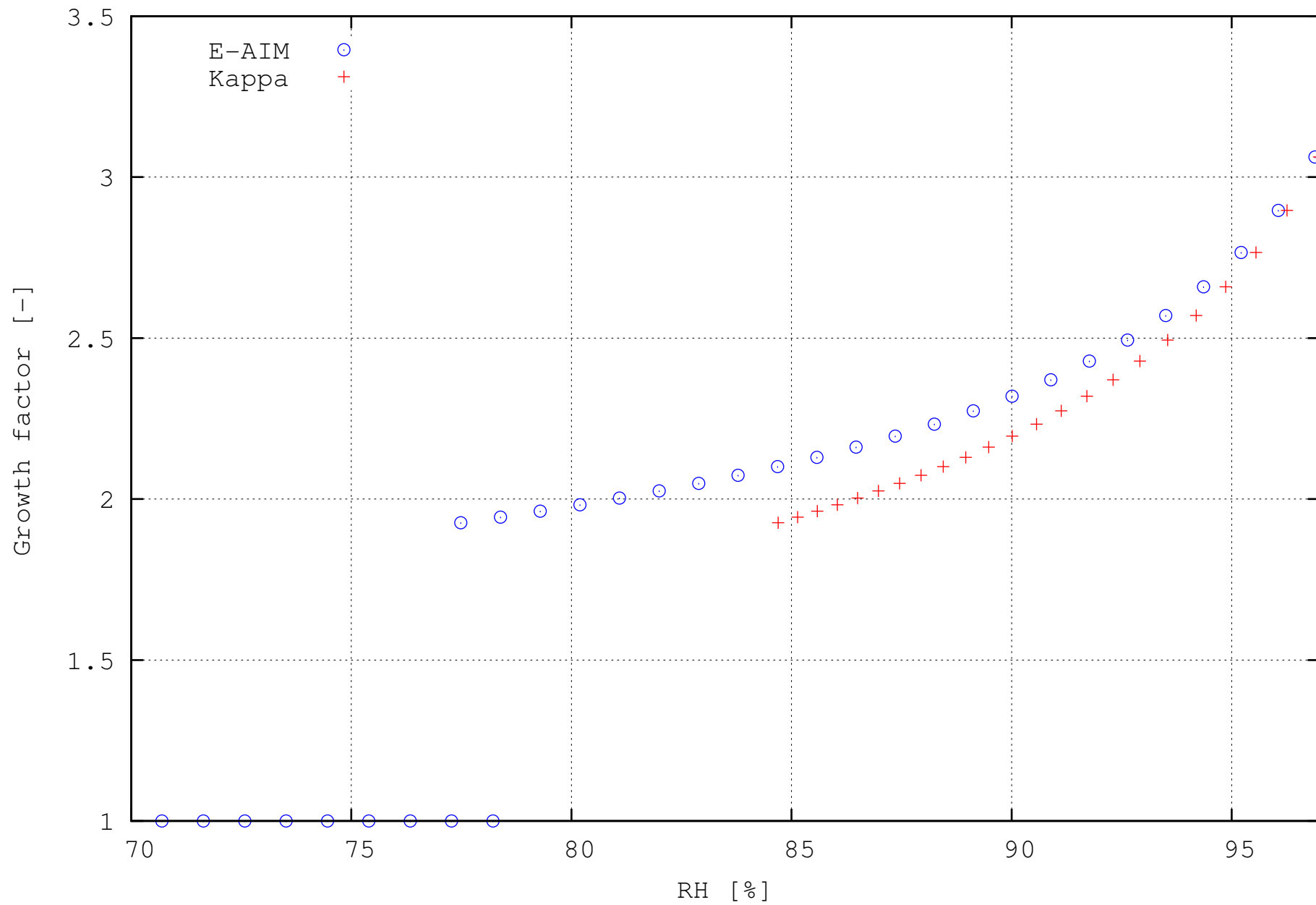
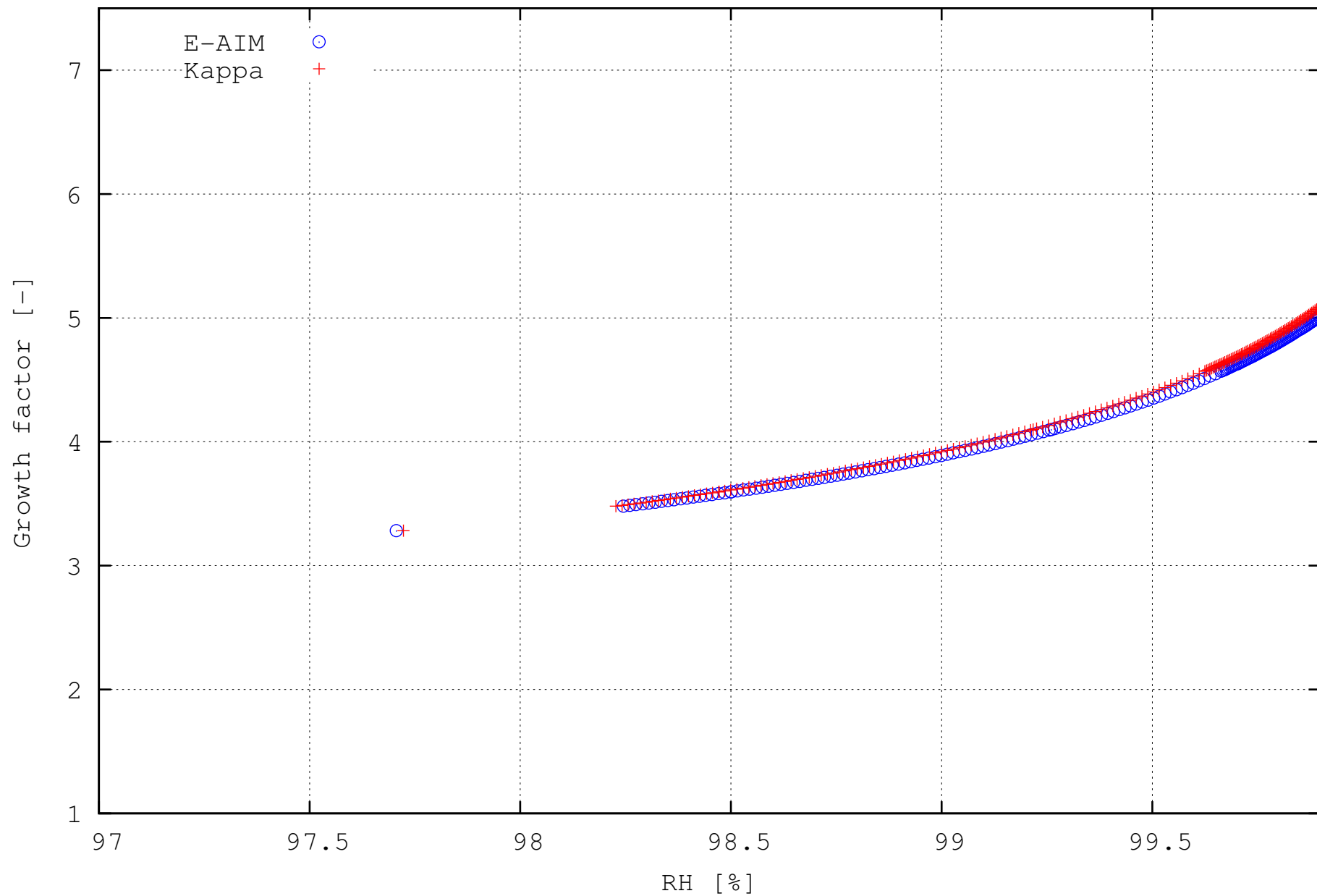


NaCl with dry diameter $d=0.05[\mu\text{m}]$ at $T=298.15$ [K] - $\text{Kappa} = 1.28$



NaCl with dry diameter $d=0.05[\mu\text{m}]$ at $T=298.15$ [K] - $\text{Kappa} = 1.28$



NaCl with dry diameter $d=0.05\text{ }\mu\text{m}$ at $T=298.15\text{ [K]}$ - $\text{Kappa} = 1.28$

