

Supporting Information

Ionic Conductivity of Solid Polyelectrolyte Complexes with Varying Water Content: Application of the Dynamic Structure Model

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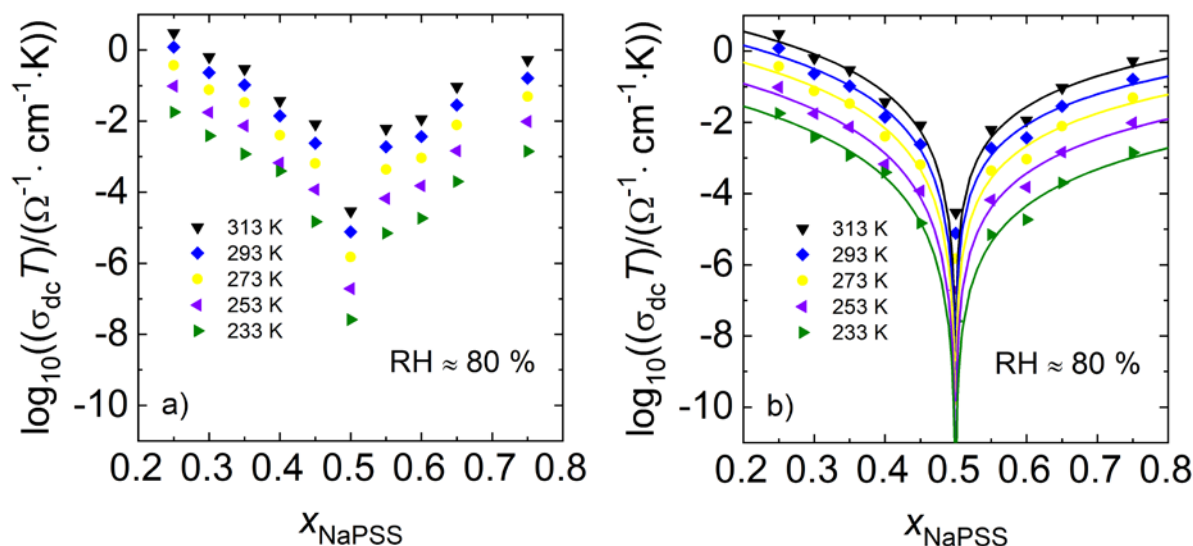


Figure S1: a) PEC-data determined at $\text{RH} \approx 80\%$ b) data of Fig. S1 a) in comparison with lines calculated on the basis of the dynamic structure model.

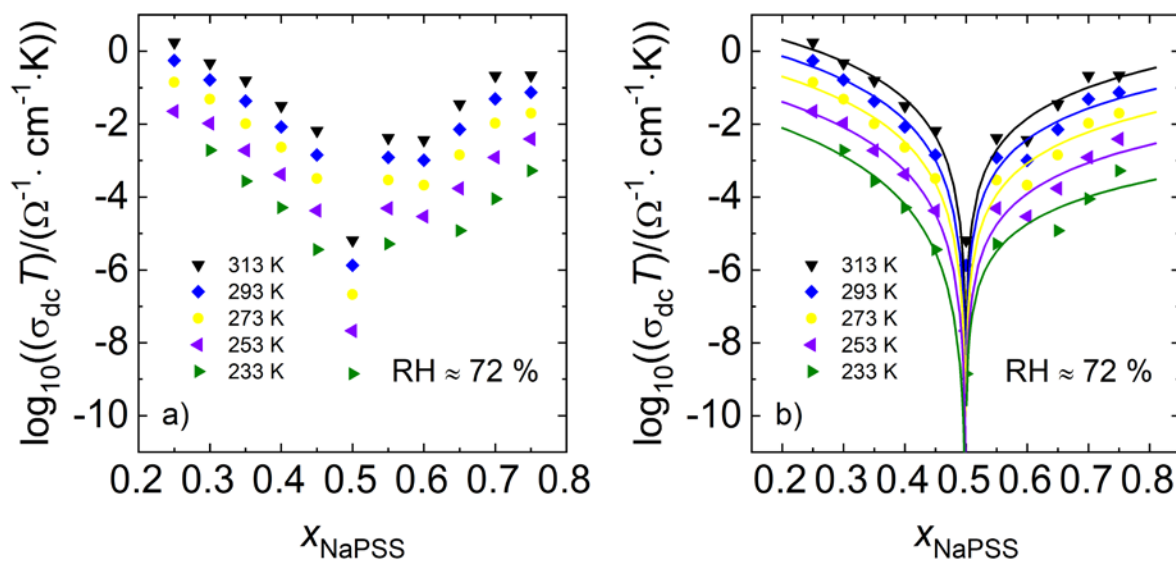


Figure S2: a) PEC-data determined at $\text{RH} \approx 72\%$ b) data of Fig. S2 a) in comparison with lines calculated on the basis of the dynamic structure model.

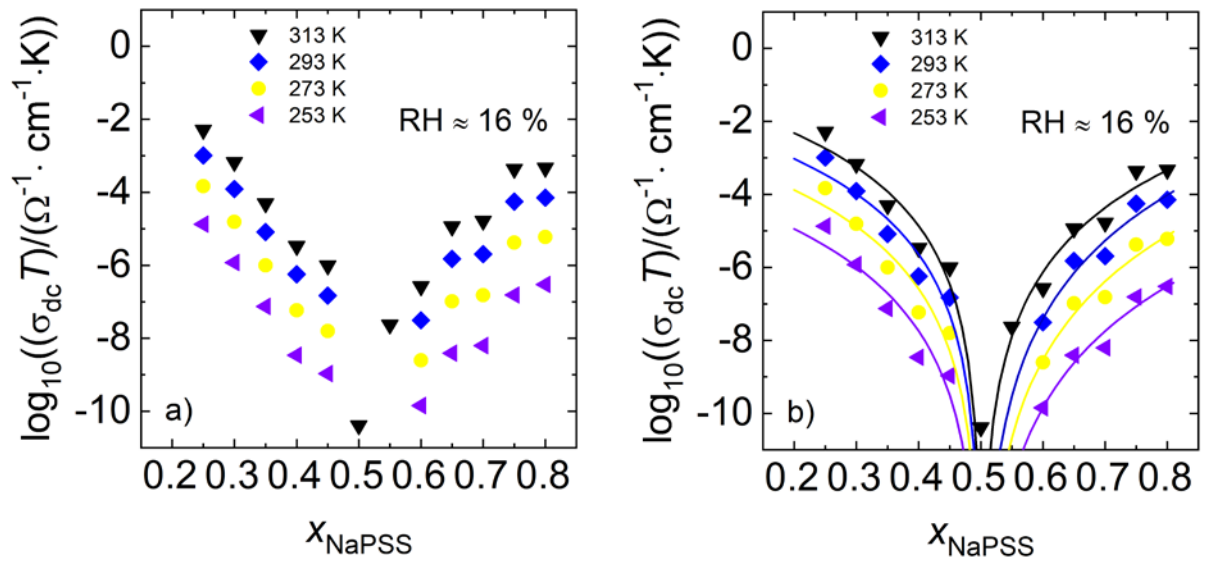


Figure S3: a) PEC-data determined at $\text{RH} \approx 16\%$ b) data of Fig. S3 a) in comparison with lines calculated on the basis of the dynamic structure model.