

Adsorption of charged macromolecules upon multicomponent responsive surfaces

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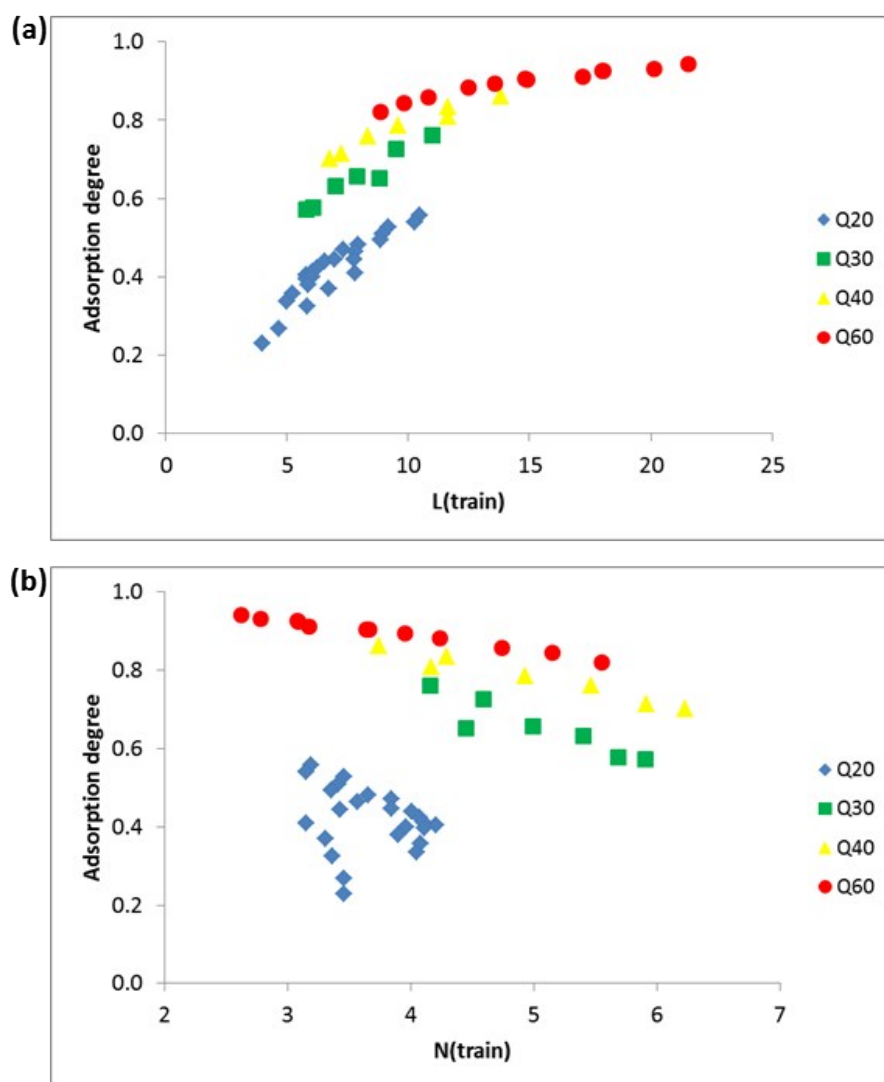
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Supplementary Table S.1. Summary of the characteristics of the systems under study and respective notation.

[illegible]



Supplementary Figure S.1. Adsorption degree as a function of the length of the trains (a) and as a function of the number of trains (b). $L(\text{train})$ is expressed by the number of chain monomers in each train.