

Supporting Information

Development and Evaluation of Polyether Ether Ketone (PEEK) Capillary for Electrospray

Christian Sögaard^{*,†}, Isabelle Simonsson[†], Zareen Abbas[†]

[†]Department of Chemistry and Molecular Biology, University of Gothenburg, Kemivägen 10, 41296, Gothenburg, Sweden

^{*}Corresponding Author

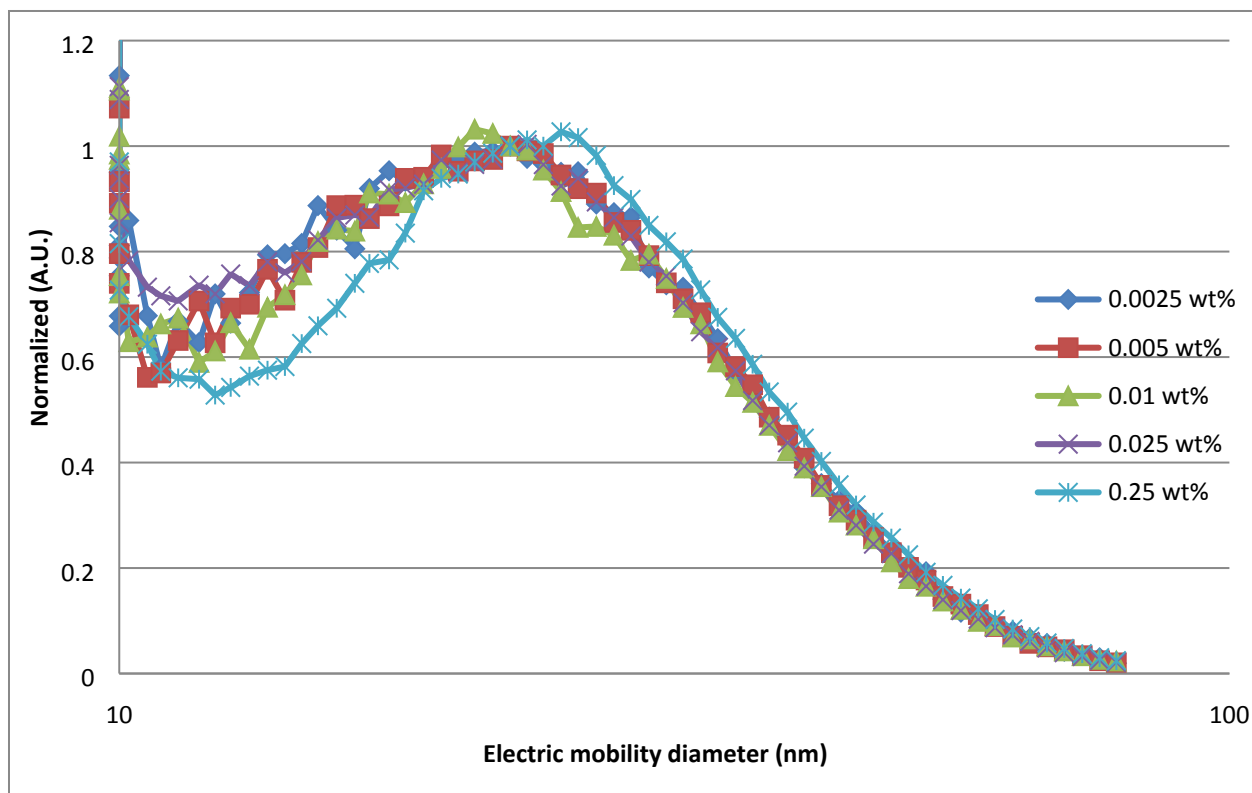


Figure S1: Size distributions for a number of silica particle concentrations. All concentrations <0.25 wt% show no clear shift while the 0.25 wt% distribution show a minor shift towards larger size distribution. This suggests that the concentration at 0.25 wt% is high enough to start generating more than one particle per sprayed droplet which is not desirable.