The transition from a molecular to a continuum solvent in electrical double layers showing ion-ion correlation effects.

Luís Pegado\textsuperscript{a,\dagger,*}, Bo Jönsson\textsuperscript{b} and Håkan Wennerström\textsuperscript{a}

\textsuperscript{a} Physical Chemistry and 
\textsuperscript{b} Theoretical Chemistry, Center for Chemistry and Chemical Engineering, Lund University, POB 124, SE-22100 Lund, Sweden 
\textsuperscript{\dagger} Present address: Paul Scherrer Institute, Laboratory for Waste Management, CH-5232 Villigen, Switzerland

* Corresponding author: luis.pegado@psi.ch

Electronic Supplementary Information
Figure S1 As in Figure 4, but for the S$_{1}$, S$_{2}$ and S$_{4}$ systems.
Figure S2 As in Figure 6, but for the S₂ and S₄ systems.
Figure S3 As in Figure 5, but for the $q = 0.5e$, HE cases.
Figure S4 As in the insets of Figure 8, but for the S$_1$, S$_2$, and S$_4$ systems.