Figure 9. The $\zeta$-potential of humic acid (HA) suspension as a function of pH at two discrete salinity values. At zero salinity, $\zeta$-potential is independent of pH and highly negative, indicative of electrostatically stable colloidal suspension. At a higher salinity, $\zeta$-potential is less negative but still at $\Phi_2 \approx -20$ mV.