

Figure S1. LC ion chromatograms and Mass spectra fragmentation pattern for AMX analyte at 100 mg/mL in water, pH = 4 and pH = 8 spiked standard samples.





Figure S1 cont. LC ion chromatograms and Mass spectra fragmentation pattern for AMP analyte at 100 mg/mL in water, pH = 4 and pH = 8 spiked standard samples.



Figure S1 cont. LC ion chromatograms and Mass spectra fragmentation pattern for OTC analyte at 100 mg/mL in water, pH = 4 and pH = 8 spiked standard samples.





Figure S1 cont. LC ion chromatograms and Mass spectra fragmentation pattern for ENR analyte at 100 mg/mL in water, pH = 4 and pH = 8 spiked standard samples.



Figure S1 cont. LC ion chromatograms and Mass spectra fragmentation pattern for CHL analyte at 100 mg/mL in water, pH = 4 and pH = 8 spiked standard samples.

SMX – Internal Standard



Figure S1 cont. LC ion chromatograms and Mass spectra fragmentation pattern for SMX-IS at 100 mg/mL in water, pH = 4 and pH = 8 spiked standard samples.