Anal. Chem., 1998, 70(18), 3906-3911, DOI:10.1021/ac971327u

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Figure 2(B and C). Variation of enrichment factor, $\mathrm{E}_{\mathrm{c}}$, with extracted sample volume for the chloro-s-triazines ( 0.40 ppm each) at two concentrations of sulphuric acid as an acceptor solution, atrazine (B), terbuthylazine (C), ( $\bullet$ ) 0.2 $\mathrm{M} \mathrm{H}_{2} \mathrm{SO}_{4}\left(\mathrm{pH} \sim 0.7\left(\mathrm{~m}^{2}\right) 1.0 \mathrm{M} \mathrm{H}_{2} \mathrm{SO}_{4}(\mathrm{pH} \sim 0.0)\right.$


Figure 5(B and C). Variation of enrichment factor with extracted sample volume for chloro-s-triazines at different ionic strength of the donor solution, atrazine (B), terbuthylazine (C), ( $\bullet$ ) 0.23 , ( $\quad 0.69$, ( $\bullet 1.59$, ( $\circ$ ) 3.1. The acceptor solution contained 1.0 M sulphuric acid.

