

SUPPLEMENTARY TABLE S3. COMPARISON OF QUANTILE ESTIMATES BY REVERSE KAPLAN–MEIER ESTIMATOR AND SIMPLE REPLACEMENT BY $LOD/\sqrt{2}$.

	<i>1,4-dichlorobenzene</i>	<i>Ethylbenzene</i>
% < LOD	48.5	39.1
Reverse KM estimator		
25th percentile	0.09	0.021
Median	0.13	0.027
75th percentile	0.46	0.043
Simple replacement by $LOD/\sqrt{2}$		
25th percentile	0.08	0.017
Median	0.13	0.027
75th percentile	0.46	0.043

KM, Kaplan–Meier.