

SUPPLEMENTARY MATERIAL TO
**The octanol–air partition coefficient, K_{OA} , as a predictor of
gas–particle partitioning of polycyclic aromatic hydrocarbons
and polychlorinated biphenyls at industrial and urban sites**

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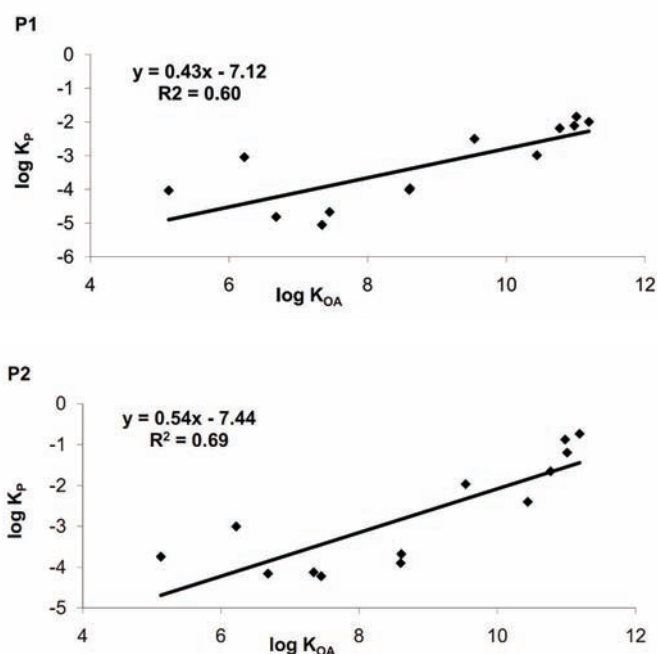


Fig. 1-S. Logarithmic correlations of K_P vs. K_{OA} for PAHs at six sampling locations.

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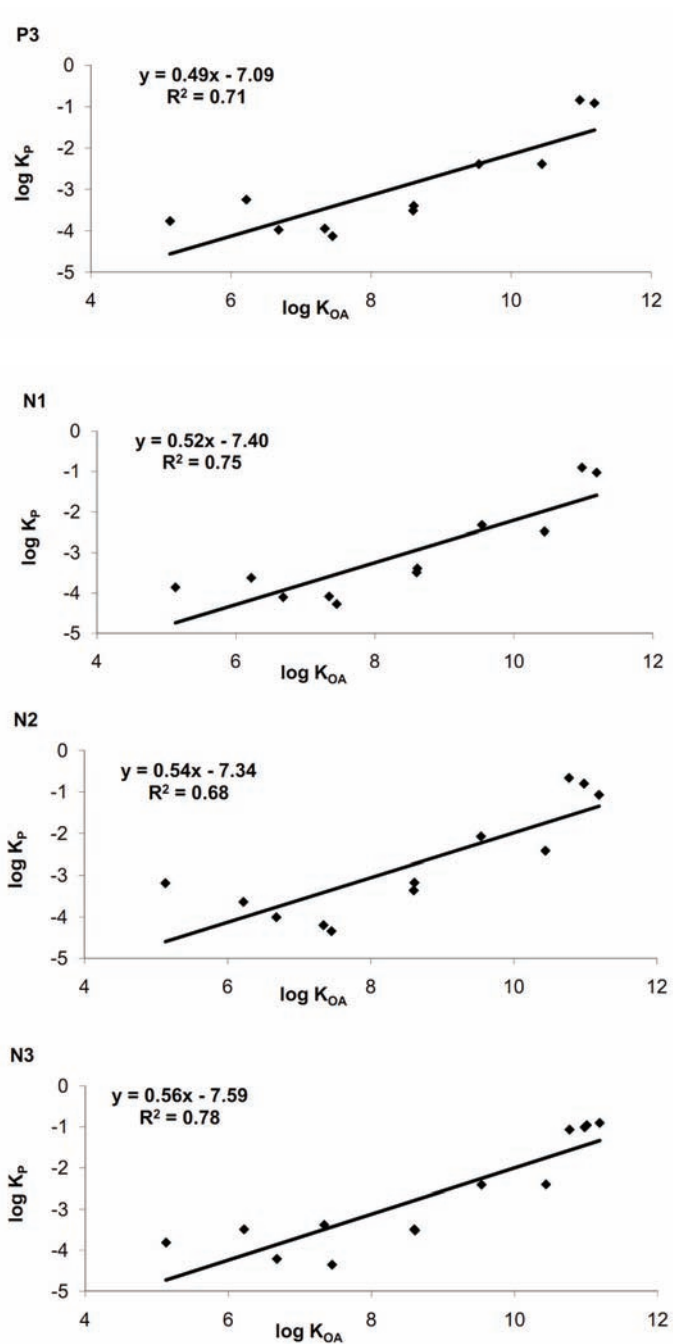


Fig. 1-S. Continued.

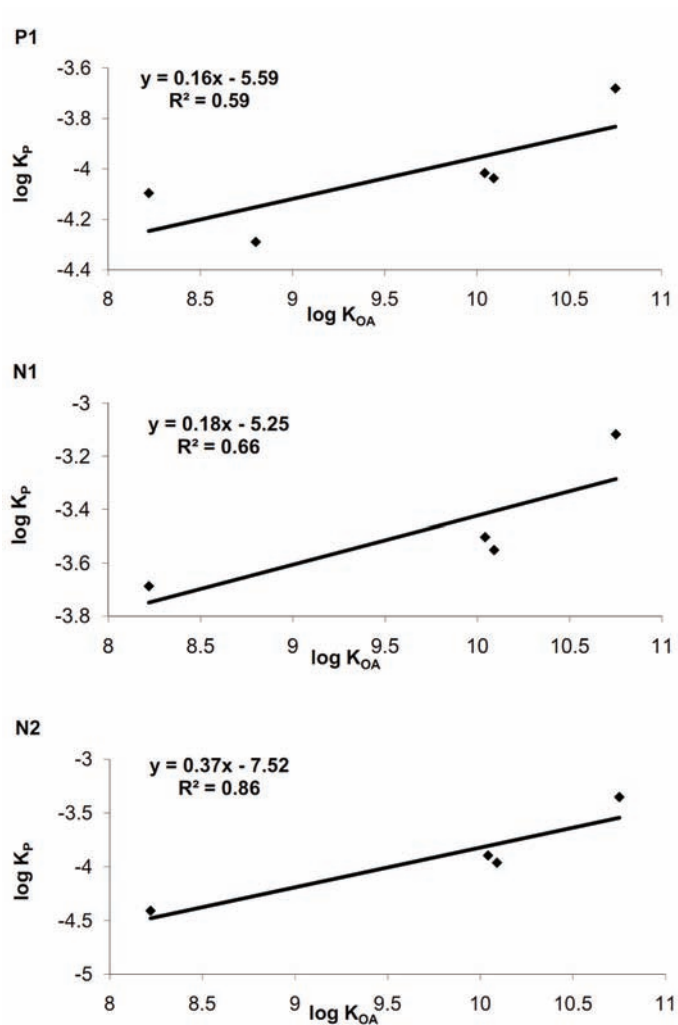


Fig. 2-S. Logarithmic correlation of K_p vs. K_{OA} for PCBs at three sampling locations.