

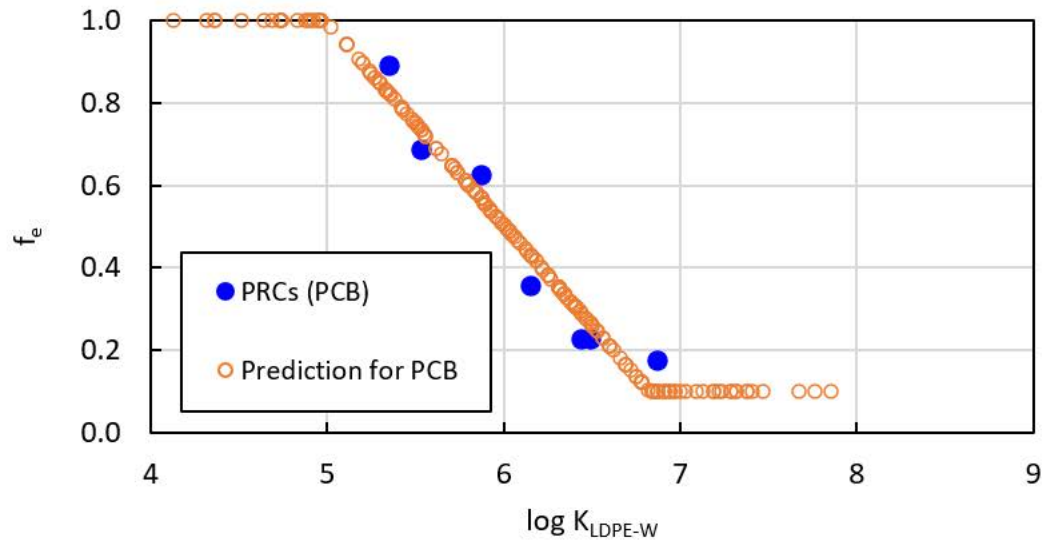
~~DRAFT~~  
FINAL

## Appendix F

### Passive Sampler Supporting Documentation

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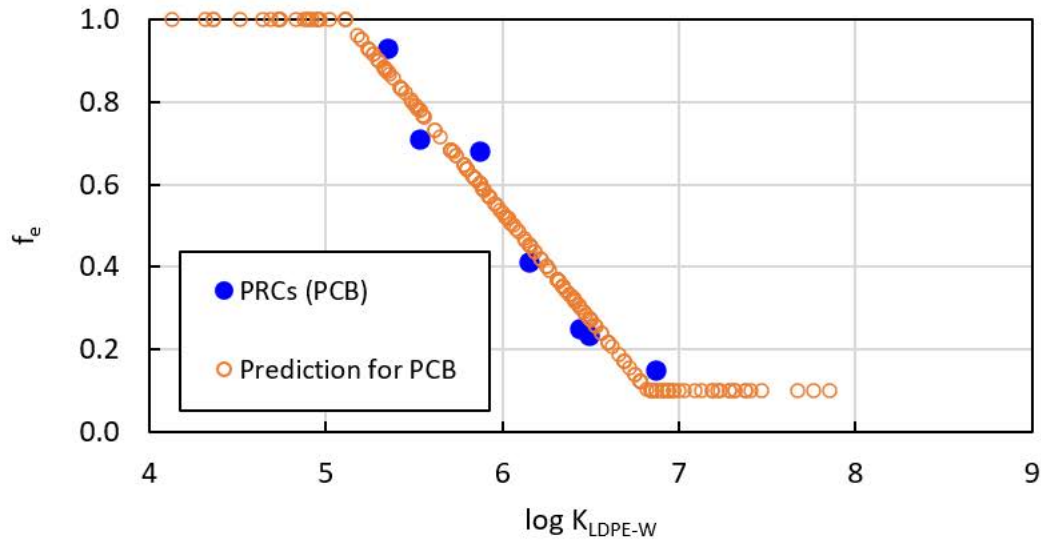
LDW23-PS2-01

 **$f_e$  vs  $\log K_{LDPE-W}$  (Higher MW PRCs)**

a -4.91E-01

b 3.45

Equation:  $y = a * x + b$

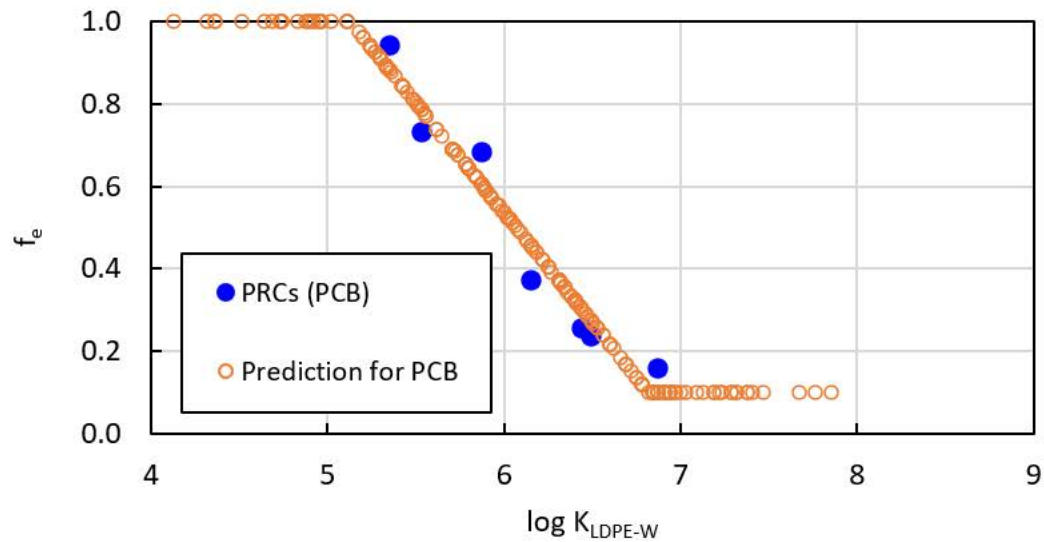
 **$f_e$  vs  $\log K_{LDPE-W}$  (Higher MW PRCs)**

a	-5.25E-01
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b	3.68
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Equation:  $y = a * x + b$

LDW23-PS1-04

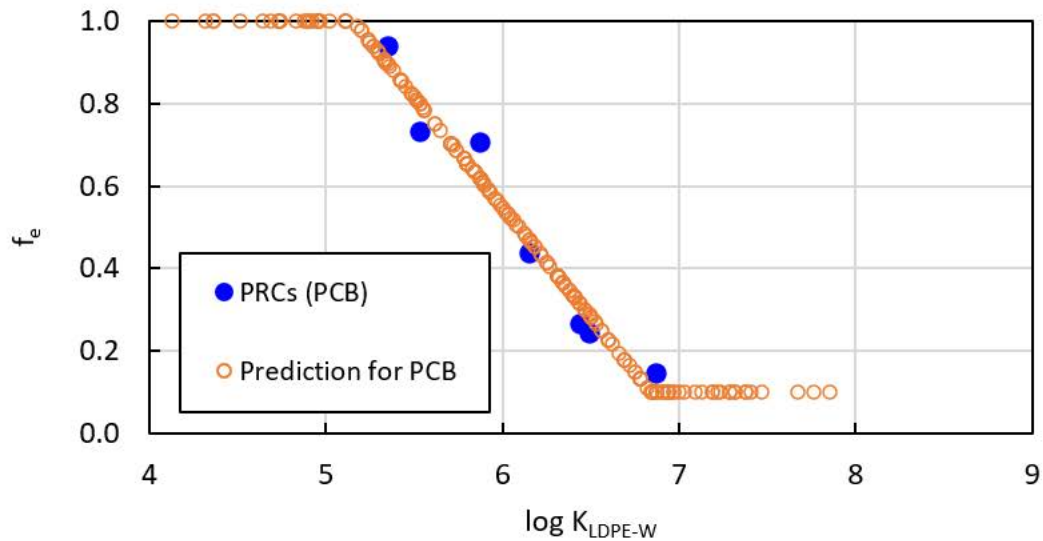
 **$f_e$  vs  $\log K_{LDPE-W}$  (Higher MW PRCs)**

a -5.34E-01

b 3.74

Equation:  $y = a * x + b$

LDW23-PS1-05

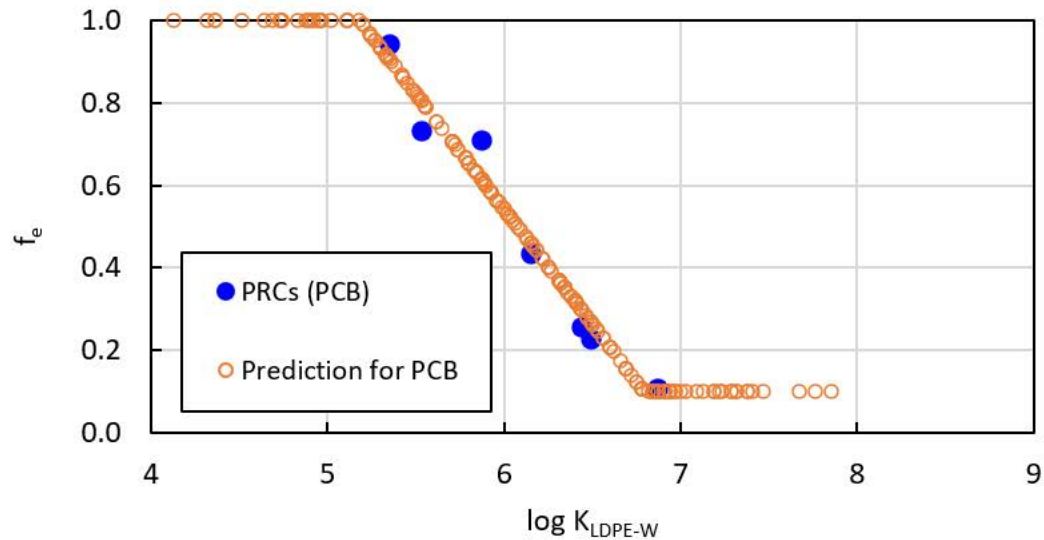
 **$f_e$  vs  $\log K_{LDPE-W}$  (Higher MW PRCs)**

a -5.35E-01

b 3.76

Equation:  $y = a * x + b$

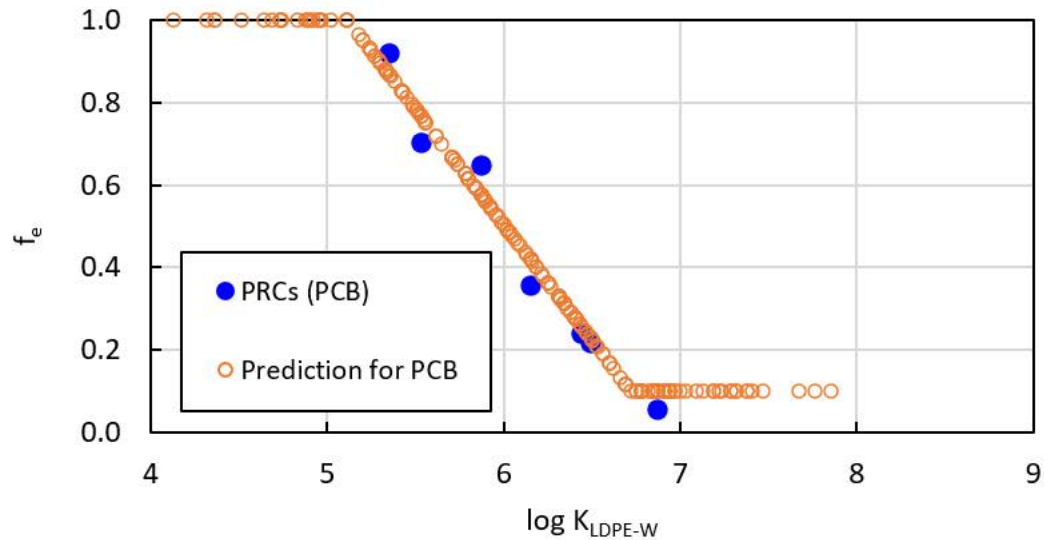
LDW23-PS1-07

 **$f_e$  vs  $\log K_{LDPE-W}$  (Higher MW PRCs)**

a -5.59E-01

b 3.90

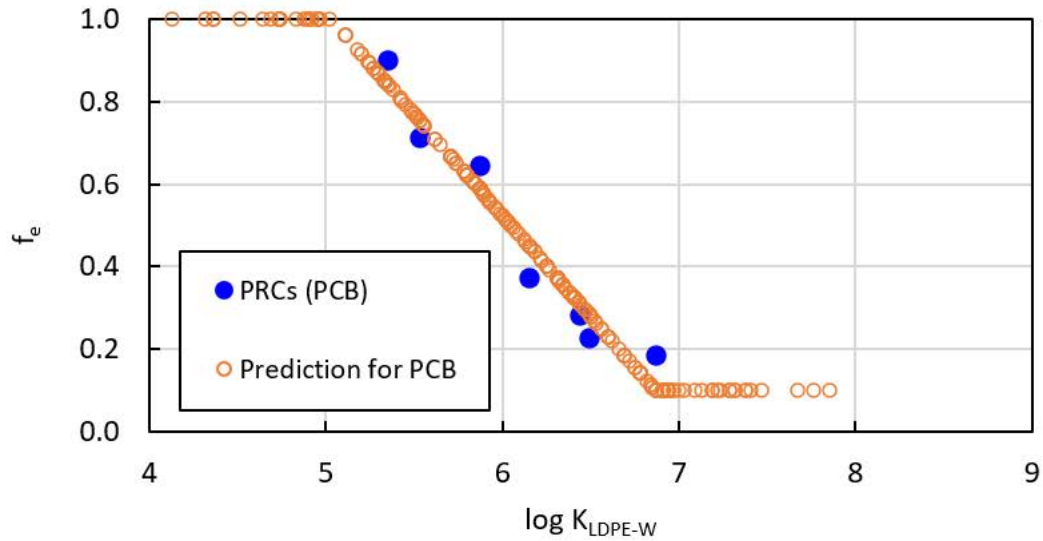
Equation:  $y = a * x + b$

 **$f_e$  vs  $\log K_{LDPE-W}$  (Higher MW PRCs)**

a -5.62E-01

b 3.88

Equation:  $y = a * x + b$

 **$f_e$  vs  $\log K_{LDPE-W}$  (Higher MW PRCs)**

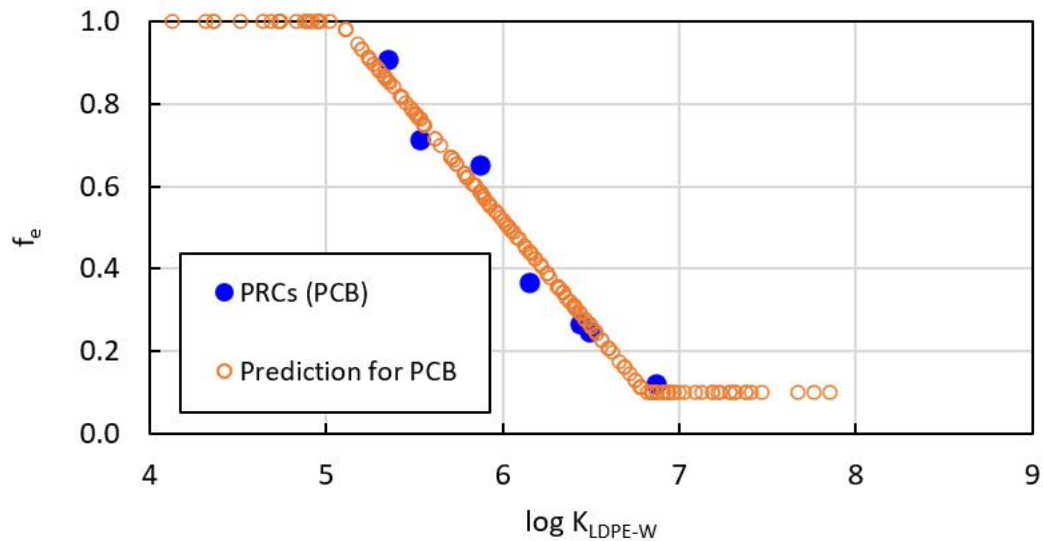
a -4.91E-01

b 3.47

Equation:  $y = a * x + b$



LDW23-PS2-05

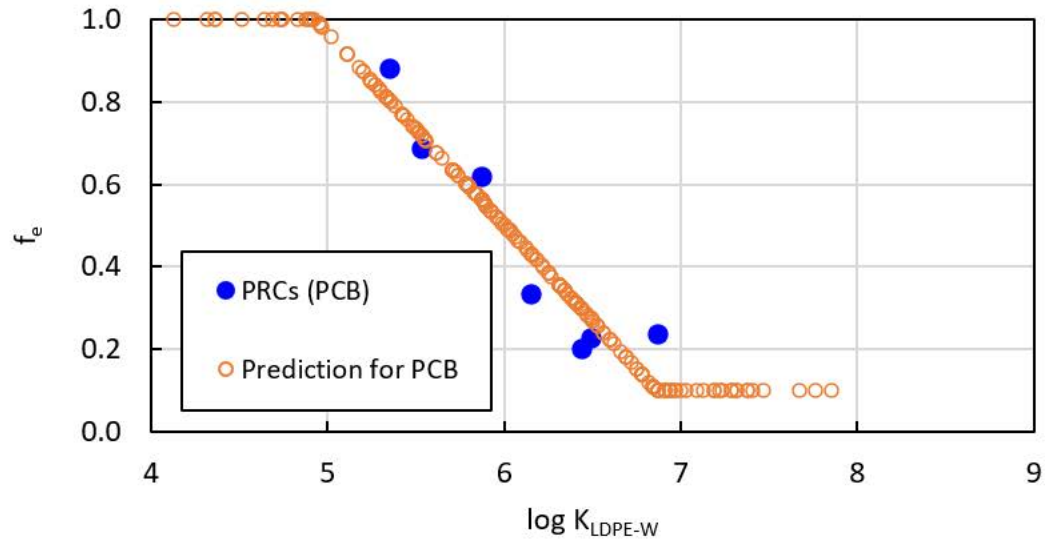
 **$f_e$  vs  $\log K_{LDPE-W}$  (Higher MW PRCs)**

a -5.20E-01

b 3.64

Equation:  $y = a * x + b$

LDW23-PS2-08

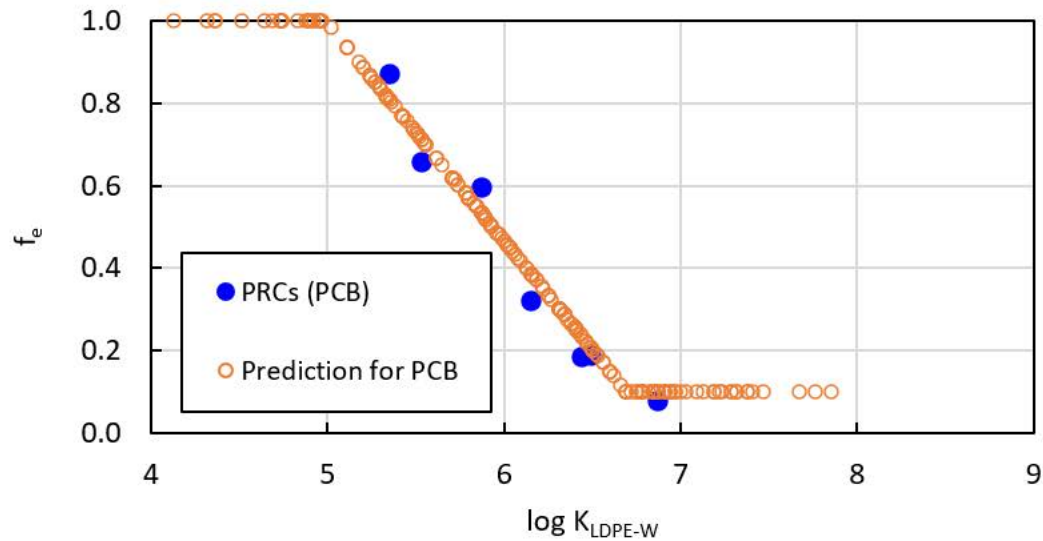
 **$f_e$  vs  $\log K_{LDPE-W}$  (Higher MW PRCs)**

a -4.65E-01

b 3.29

Equation:  $y = a * x + b$

LDW23-PS2-09

 **$f_e$  vs  $\log K_{LDPE-W}$  (Higher MW PRCs)**

a -5.28E-01

b 3.63

Equation:  $y = a * x + b$