

Correction

Correction: Brewer, R.; et al. Risk-Based Evaluation of Total Petroleum Hydrocarbons in Vapor Intrusion Studies. *Int. J. Environ. Res. Public Health* 2013, 10, 2441–2467

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The authors wish to add the following amendments and corrections to their paper published in *IJERPH* [1].

Page 2460, Table 9: The data in last two columns are reversed. The correct Table 9 should be:

Table 9. Example TPH concentration in soil vapor, average TPH:Benzene ratio and TPH carbon range makeup of soil vapor samples collected in the Hawaii DOH petroleum vapor study (based on summa canister, TO-15 data).

Site/Fuel Type	Example TPH ($\mu\text{g}/\text{m}^3$)	Average TPH:Benzene Ratio	Average Carbon Range Composition		
			Aliphatics C5-8	C9-12	Aromatics C9-10
Site A (JP-4/AVGAS)	300,000,000 $\mu\text{g}/\text{m}^3$	1,513:1	96%	3.3%	0.2%
Site B (mixed fuels)	220,000,000 $\mu\text{g}/\text{m}^3$	4,174:1	93%	6.8%	0.3%
Site C (JP-8 +/- JP-4)	86,000,000 $\mu\text{g}/\text{m}^3$	18,710:1	72%	27%	0.6%
Site D (JP-4/AVGAS)	2,600,000 $\mu\text{g}/\text{m}^3$	9,135:1	63%	33%	4.1%
Site E (diesel)	13,000,000 $\mu\text{g}/\text{m}^3$	54,236:1	25%	74%	0.9%

The authors would like to apologize for any inconvenience caused to the readers by these changes.

Reference

1. Brewer, R.; Nagashima, J.; Kelley, M.; Rigby, M. Risk-based evaluation of total petroleum hydrocarbons in vapor intrusion studies. *Int. J. Environ. Res. Public Health* **2013**, *10*, 2441–2467.

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