

Exhibit 479

Supplemental Materials Considered List

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References

K. Yu, Y. Xiong, R. Chen, J. Cai, Y. Huang, H. Kan, Long-term exposure to low-level ambient BTEX and site-specific cancer risk: A national cohort study in the UK Biobank, *Eco Environment & Health*, (in press; available at: <https://doi.org/10.1016/j.eehl.2025.100146>)

Wang J, Ma Y, Tang L, Li D, Xie J, Sun Y, Tian Y. Long-Term Exposure to Low Concentrations of Ambient Benzene and Mortality in a National English Cohort. *Am J Respir Crit Care Med*. 2024 Apr 15;209(8):987-994. doi: 10.1164/rccm.202308-1440OC. PMID: 38128545.

Case-Specific Materials

- Medical Records from Memorial Health University Medical Center
[00284_AMSLER_MH_0000000001-68]
- Medical Records from North Florida/South Georgia VAMC
[00028_HILL_0000013023-13796]