

Supporting Information:

**Temporal Variations In Vapor Intrusion-Induced
Indoor Air Contaminant Concentrations**

Jonathan G. V. Ström, Yijun Yao, and Eric M. Suuberg*

Brown University, School of Engineering, Providence, RI, USA

E-mail: eric_suuberg@brown.edu

Pressure and Air Exchange Rate

Figure S1: 2D KDE figure showing distributions and relationship between indoor/outdoor pressure difference and air exchange rate. The seasonal median $p_{\text{in/out}}$ and A_e shown. Only non-CPM period considered.

