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Supplemental Material

Elemental Sulfur Use and Associations with Pediatric Lung Function and Respiratory Symptoms in an Agricultural Community (California, USA)

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Table S1. Associations^{a,b} [β (95% CI)] of proximity to elemental sulfur use within 0.5-, 1- and 3-km radii of a child's residence one year, one month and one week before spirometry with lung function at age seven, CHAMACOS study, Salinas Valley, CA, 2006-2007.

Figure S1. Methods used to determine proximity to elemental sulfur use from the California PUR system by section of the PLSS grid illustrated for 0.5-, 1-, and 3-km radius buffers around a residence (•) weighted by proportion of section area within buffer and percentage of time residence is downwind of section centroid (.) Data sources: CDPR 2013 and CIMIS 2014.