

- Amoah, A. O., Witherspoon, N. O., Perodin, J., & Paulson, J. A. (2015). Findings from a pilot environmental health intervention at early childhood centers in the District of Columbia. *J Public Health (Oxf)*.
- Anderson, M. E., & Bogdan, G. M. (2007). Environments, indoor air quality, and children. *Pediatr Clin North Am*, 54(2), 295-307, viii.
- Arbes, S. J., Sever, M., Mehta, J., Collette, N., Thomas, B., & Zeldin, D. C. (2005). Exposure to indoor allergens in day-care facilities: results from 2 North Carolina counties. *J Allergy Clin Immunol*, 116(1), 133-139.
- Berkelman, R. L., Guinan, M., & Thacker, S. B. (1989). What is the health impact of day care attendance on infants and preschoolers? *Public Health Rep*, 104(1), 101-102.
- Bradman, A., Castorina, R., Gaspar, F., Nishioka, M., Colon, M., Weathers, W., et al. (2014). Flame retardant exposures in California early childhood education environments. *Chemosphere*, 116, 61-66.
- Bradman, A., Gaspar, F., Castorina, R., Williams, J., Hoang, T., Jenkins, P. L., et al. (2016). Formaldehyde and Acetaldehyde Exposure and Risk Characterization in California Early Childhood Education Environments. *Indoor Air*.
- Cavaleiro Rufo, J., Madureira, J., Paciencia, I., Slezakova, K., Pereira Mdo, C., Aguiar, L., et al. (2016). Children exposure to indoor ultrafine particles in urban and rural school environments. *Environ Sci Pollut Res Int*, 23(14), 13877-13885.
- Ferng, S. F., & Lee, L. W. (2002). Indoor air quality assessment of daycare facilities with carbon dioxide, temperature, and humidity as indicators. *J Environ Health*, 65(4), 14-18, 22.
- Fuentes-Leonarte, V., Ballester, F., & Tenias, J. M. (2009). Sources of indoor air pollution and respiratory health in preschool children. *J Environ Public Health*, 2009, 727516.
- Gaspar, F. W., Castorina, R., Maddalena, R. L., Nishioka, M. G., McKone, T. E., & Bradman, A. (2014). Phthalate exposure and risk assessment in California child care facilities. *Environ Sci Technol*, 48(13), 7593-7601.
- Hudson, G., Miller, G. G., & Seikel, K. (2014). Regulations, policies, and guidelines addressing environmental exposures in early learning environments: a review. *J Environ Health*, 76(7), 24-34.
- Jhun, I., Gaffin, J. M., Coull, B. A., Huffaker, M. F., Petty, C. R., Sheehan, W. J., et al. (2016). School Environmental Intervention to Reduce Particulate Pollutant Exposures for Children with Asthma. *J Allergy Clin Immunol Pract*.

<MeasuringEnvHazardsInECE.pdf> .

- Mink, C. M., & Yeh, S. (2009). Infections in child-care facilities and schools. *Pediatr Rev*, 30(7), 259-269.
- Morgan, M. K., Sheldon, L. S., Croghan, C. W., Jones, P. A., Chuang, J. C., & Wilson, N. K. (2007). An observational study of 127 preschool children at their homes and daycare centers in Ohio: environmental pathways to cis- and trans-permethrin exposure. *Environ Res*, 104(2), 266-274.
- Morgan, M. K., Sheldon, L. S., Croghan, C. W., Jones, P. A., Robertson, G. L., Chuang, J. C., et al. (2005). Exposures of preschool children to chlorpyrifos and its degradation product 3,5,6-trichloro-2-pyridinol in their everyday environments. *J Expo Anal Environ Epidemiol*, 15(4), 297-309.
- Nafstad, P., Hagen, J. A., Oie, L., Magnus, P., & Jaakkola, J. J. (1999). Day care centers and respiratory health. *Pediatrics*, 103(4 Pt 1), 753-758.
- Ottesen, R. T., Alexander, J., Langedal, M., Haugland, T., & Hoygaard, E. (2008). Soil pollution in day-care centers and playgrounds in Norway: national action plan for mapping and remediation. *Environ Geochem Health*, 30(6), 623-637.
- Paulson, J., & Barnett, C. (2010). Who's in charge of children's environmental health at school? *New Solut*, 20(1), 3-23.
- Quiros-Alcala, L., Wilson, S., Witherspoon, N., Murray, R., Perodin, J., Trousdale, K., et al. (2016). Volatile organic compounds and particulate matter in child care facilities in the District of Columbia: Results from a pilot study. *Environ Res*, 146, 116-124.
- Roberts, J. W., Wallace, L. A., Camann, D. E., Dickey, P., Gilbert, S. G., Lewis, R. G., et al. (2009). Monitoring and reducing exposure of infants to pollutants in house dust. *Rev Environ Contam Toxicol*, 201, 1-39.
- Salthammer, T., Uhde, E., Schripp, T., Schieweck, A., Morawska, L., Mazaheri, M., et al. (2016). Children's well-being at schools: Impact of climatic conditions and air pollution. *Environ Int*, 94, 196-210.
- Seltenrich, N. (2013). Environmental exposures in the context of child care. *Environ Health Perspect*, 121(5), a160-165.
- Somers, T. S., Harvey, M. L., & Rusnak, S. M. (2011). Making child care centers SAFER: a non-regulatory approach to improving child care center siting. *Public Health Rep*, 126 Suppl 1, 34-40.
- Tulve, N. S., Jones, P. A., Nishioka, M. G., Fortmann, R. C., Croghan, C. W., Zhou, J. Y., et al. (2006). Pesticide measurements from the first national environmental health survey of child care centers using a multi-residue GC/MS analysis method. *Environ Sci Technol*, 40(20), 6269-6274.

- Viet, S. M., Rogers, J., Marker, D., Fraser, A., Friedman, W., Jacobs, D., et al. (2013). Lead, allergen, and pesticide levels in licensed child care centers in the United States. *J Environ Health, 76*(5), 8-14.
- Wilson, N. K., Chuang, J. C., Morgan, M. K., Lordo, R. A., & Sheldon, L. S. (2007). An observational study of the potential exposures of preschool children to pentachlorophenol, bisphenol-A, and nonylphenol at home and daycare. *Environ Res, 103*(1), 9-20.
- Zuraimi, M. S., Tham, K. W., Chew, F. T., & Ooi, P. L. (2007). The effect of ventilation strategies of child care centers on indoor air quality and respiratory health of children in Singapore. *Indoor Air, 17*(4), 317-327.