Fine and ultrafine particles emitted from laser printers as indoor air contaminants in German offices, Tao Tang, Julia Hurraß, Richard Gminski, Volker Mersch-Sundermann (2011) Environ Sci Pollut Res; DOI: 10.1007/s11356-011-0647-5

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ipated in writing this publication nor performed any advisory function. In addition, our own measurements in regard to fine particles show totally different results (Salthammer et al. 2012).

Reference

Salthammer T, Schripp T, Uhde E, Wensing M (2012) Aerosols generated by hardcopy devices and other electrical appliances. Environ Pollut. doi:10.1016/j.envpol.2012.01.028

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