

ACSM study to assess possible municipal solid waste incineration in household stoves

Maasikmets, Marek; **Kupri, Hanna-Lii**; Teinemaa, Erik; Vainumäe, Keio; Arumäe, Tarvo; Kimmel, Veljo Handbook : EAC 2015, European Aerosol Conference 2015 : 6-11 September 2015 2015 / p. 257

Emission measurements with gravimetric impactors and electrical devices : An aerosol instrument comparison

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Emissions from burning municipal solid waste and wood in domestic heaters

Maasikmets, Marek; **Kupri, Hanna-Lii**; Teinemaa, Erik; Vainumäe, Keio; Arumäe, Tarvo; Roots, Ott; Kimmel, Veljo Atmospheric pollution research 2016 / p. 438-446 : ill <https://doi.org/10.1016/j.apr.2015.10.021> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Household solid waste combustion with wood increases particulate trace metal and lung deposited surface area emissions

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Packaging waste burning tracers in residential wood combustion area

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Source apportionment and modelling study of particulate matter from the key sources in Tartu

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Waste burning aerosol identification in residential wood combustion area

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Wood and municipal solid waste emissions from the household stoves

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