Accepted Manuscript

Impact from local sources and variability of fine particle number concentration in a coastal sub-urban site



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PII:	S0169-8095(18)30312-0
DOI:	doi:10.1016/j.atmosres.2018.06.002
Reference:	ATMOS 4281
To appear in:	Atmospheric Research
Received date:	15 March 2018
Revised date:	4 May 2018
Accepted date:	4 June 2018

Please cite this article as: Ilias Kopanakis, Sofia Eirini Chatoutsidou, Thodoros Glytsos, Mihalis Lazaridis, Impact from local sources and variability of fine particle number concentration in a coastal sub-urban site. Atmos (2017), doi:10.1016/j.atmosres.2018.06.002

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