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Interactive comment on “A novel calibration approach of MODIS AOD data to predict PM_{2.5} concentrations” by H. J. Lee et al.

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Received and published: 25 June 2011

This an excellent article. It contains a new methodology to calibrate the AOD obtained from MODIS and subsequently to predict ground dialy PM_{2.5}. My suggestion is to accept it as is or by considering the following two minor suggestions.

Some minor corrections/suggestions: 1. at introduction (page2/3) : the authors can highlight previous atempts on correlating PM_{2.5} with AOT by mentioning any correlation coefficients (literature).

2.2. AOD retrieval: the authors can explain more about any possible errors that may be arisen when the two channels are interpolated.

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