

Interactive comment on “Spatio-temporal approach to moving window block kriging of satellite data” by Jovan M. Tadić et al.

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In response to the requests by Executive Editor we added the Code and/or data availability section to the manuscript. However, we believe that providing a version number in the title of the paper would be unnecessary. We present a conceptual statistical modeling approach, and nature of this paper is similar to the nature of several other papers published at GMD without providing version number in the title. For example:

A sparse reconstruction method for the estimation of multi-resolution emission fields via atmospheric inversion, J. Ray, J. Lee, V. Yadav, S. Lefantzi, A. M. Michalak, and B. van Bloemen Waanders

Simulation of trace gases and aerosols over the Indian domain: evaluation of the WRF-Chem model, M. Michael, A. Yadav, S. N. Tripathi, V. P. Kanawade, A. Gaur, P. Sa-

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davarte, and C. Venkataraman

Mapping of satellite Earth observations using moving window block kriging J. M. Tadić et al.

Interactive comment on Geosci. Model Dev. Discuss., doi:10.5194/gmd-2016-192, 2016.