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:


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-
J. M. Tadić et al.

Mapping of satellite Earth observations using moving window block kriging

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