Dear Editor,  
We hereby submit a manuscript entitled «Quadratic Programming Feature Selection for Multicorrelated Signal Decoding with Partial Least Squares» by Roman Isachenko and Vadim Strijov to be considered for publication as an original article in Chemometrics and Intelligent Laboratory Systems. This paper is devoted to the problem of dimensionality reduction of high-dimensional data. We propose the algorithms that deal with dependencies in both the input and target spaces. Our methods project the data in low-dimensional space and lead to a stable model. We believe these findings will be of interest to the readers of your journal. We declare that this manuscript is original, has not been published before and is not currently being considered for publication elsewhere.

We wish to confirm that there are no known conflicts of interest associated with this publication and there has been no significant financial support for this work that could have influenced its outcome. The manuscript has been read and approved by all named authors. We hope you find our manuscript suitable for publication and look forward to hearing from you.

Sincerely,  
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