

Reply

Response to Sowter, A.; Cigna, F. On the Use of the ISBAS Acronym in InSAR Applications. Comment on Vajedian, S.; Motagh, M.; Nilfouroushan, F. StaMPS Improvement for Deformation Analysis in Mountainous Regions: Implications for the Damavand Volcano and Mosha Fault in Alborz. *Remote Sens.* 2015, 7, 8323–8347

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We greatly appreciate the thoughtful comments by Andrew Sowter and Francesca Cigna [1] on our paper [2]. Unfortunately, we overlooked the ISBAS acronym during the revision process of the article. Therefore, we would suggest to use the acronym of ESBAS (Enhanced Small BAseLine Subset) for our method presented in Vajedian *et al.* [2].

References

1. Sowter, A.; Cigna, F. On the use of the ISBAS acronym in INSAR applications. Comment on Vajedian, S.; Motagh, M.; Nilfouroushan, F. StaMPS improvement for deformation analysis in mountainous regions: Implications for the Damavand volcano and Mosha fault in Alborz. *Remote Sens.* 2015, 7, 8323–8347. *Remote Sens.* **2015**, 7, 11322–11323.

2. Vajedian, S.; Motagh, M.; Nilfouroushan, F. StaMPS improvement for deformation analysis in mountainous regions: Implications for the Damavand volcano and Mosha fault in Alborz. *Remote Sens.* **2015**, *7*, 8323–8347.

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