



Schwendel, Arved ORCID logoORCID: <https://orcid.org/0000-0003-2937-1748> and Milan, D J (2020) Terrestrial structure-from-motion: spatial error analysis of roughness and morphology. *Geomorphology*, 350.

Downloaded from: <https://ray.yorks.ac.uk/id/eprint/4095/>

The version presented here may differ from the published version or version of record. If you intend to cite from the work you are advised to consult the publisher's version: <https://www.sciencedirect.com/science/article/pii/S0169555X19303745>

Research at York St John (RaY) is an institutional repository. It supports the principles of open access by making the research outputs of the University available in digital form. Copyright of the items stored in RaY reside with the authors and/or other copyright owners. Users may access full text items free of charge, and may download a copy for private study or non-commercial research. For further reuse terms, see licence terms governing individual outputs. [Institutional Repositories Policy Statement](#)

# RaY

Research at the University of York St John

For more information please contact RaY at  
[ray@yorks.ac.uk](mailto:ray@yorks.ac.uk)

Figure 1 (Colour)  
[Click here to download high resolution image](#)

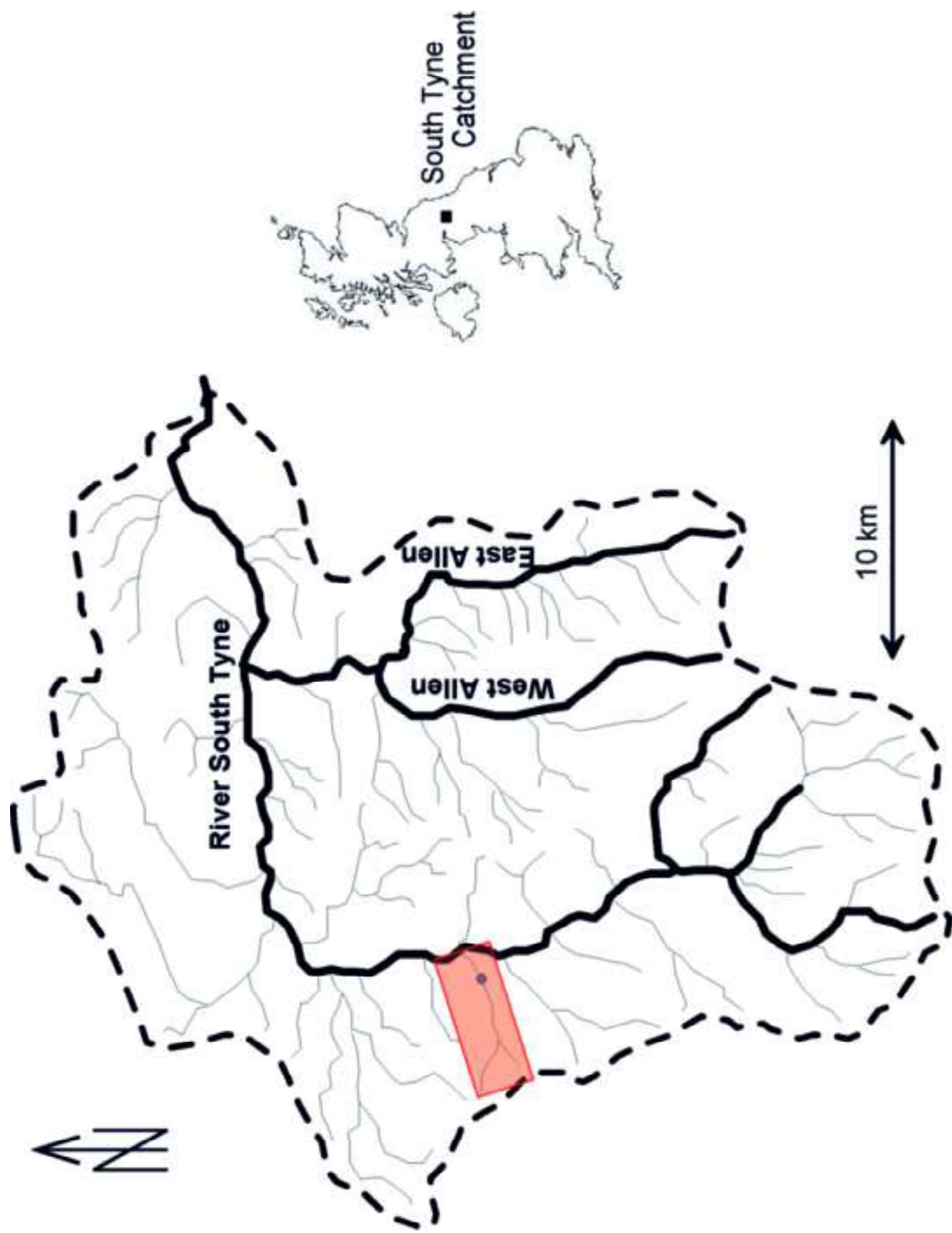


Figure 2 (Colour)  
[Click here to download high resolution image](#)

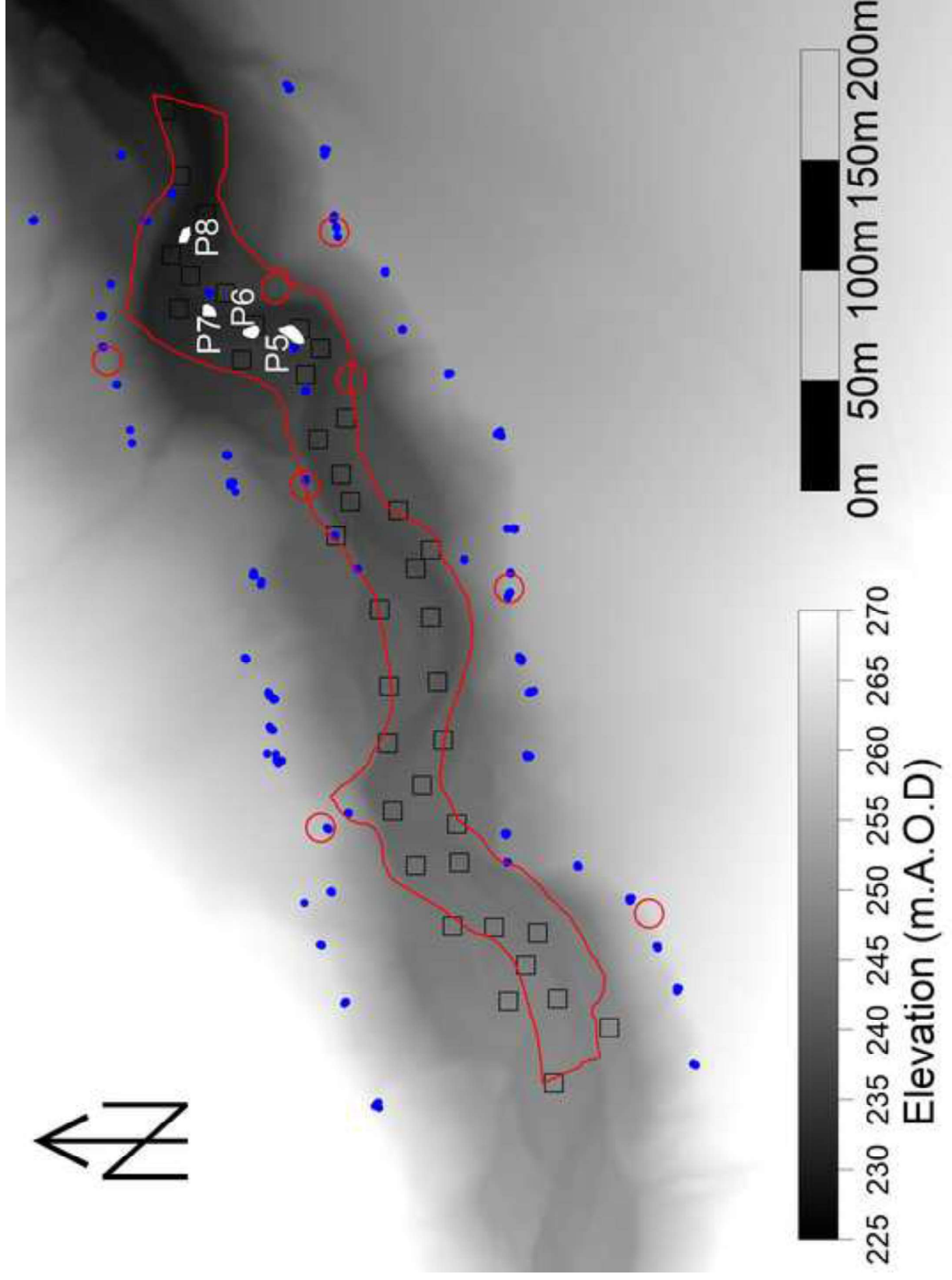


Figure 3 (Colour)  
[Click here to download high resolution image](#)

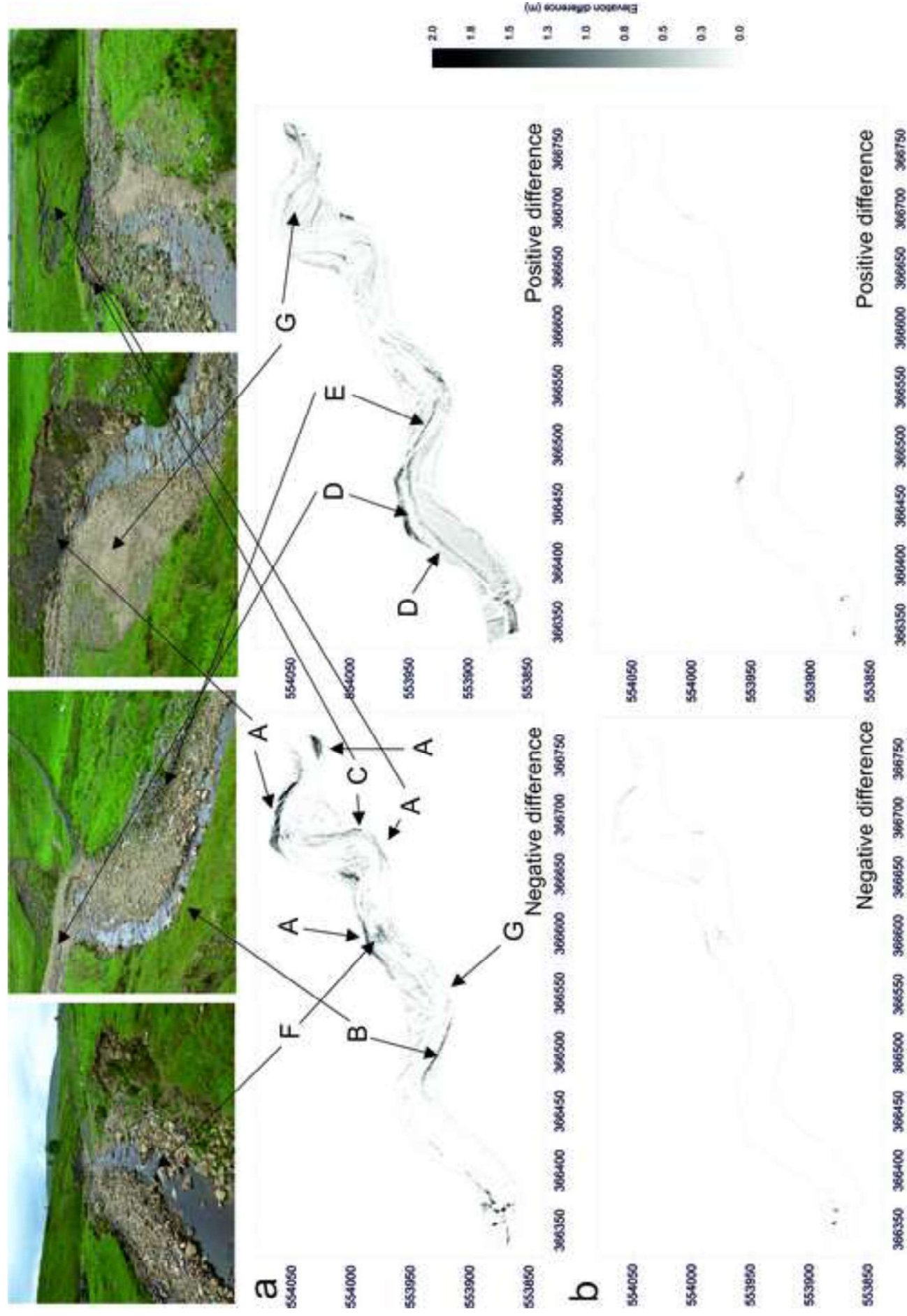


Figure 6 (Colour)  
[Click here to download high resolution image](#)

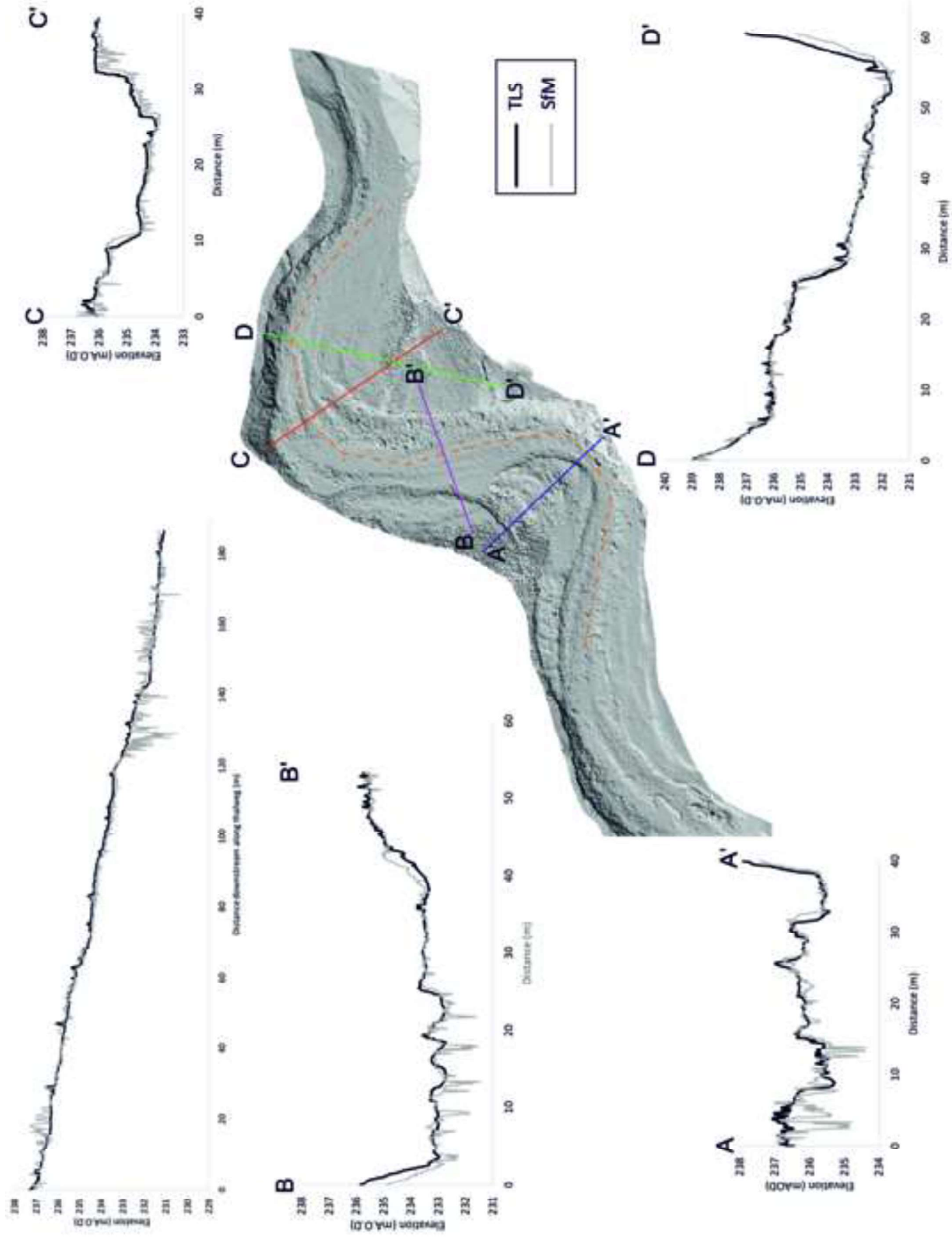


Figure 7 (Colour)  
[Click here to download high resolution image](#)

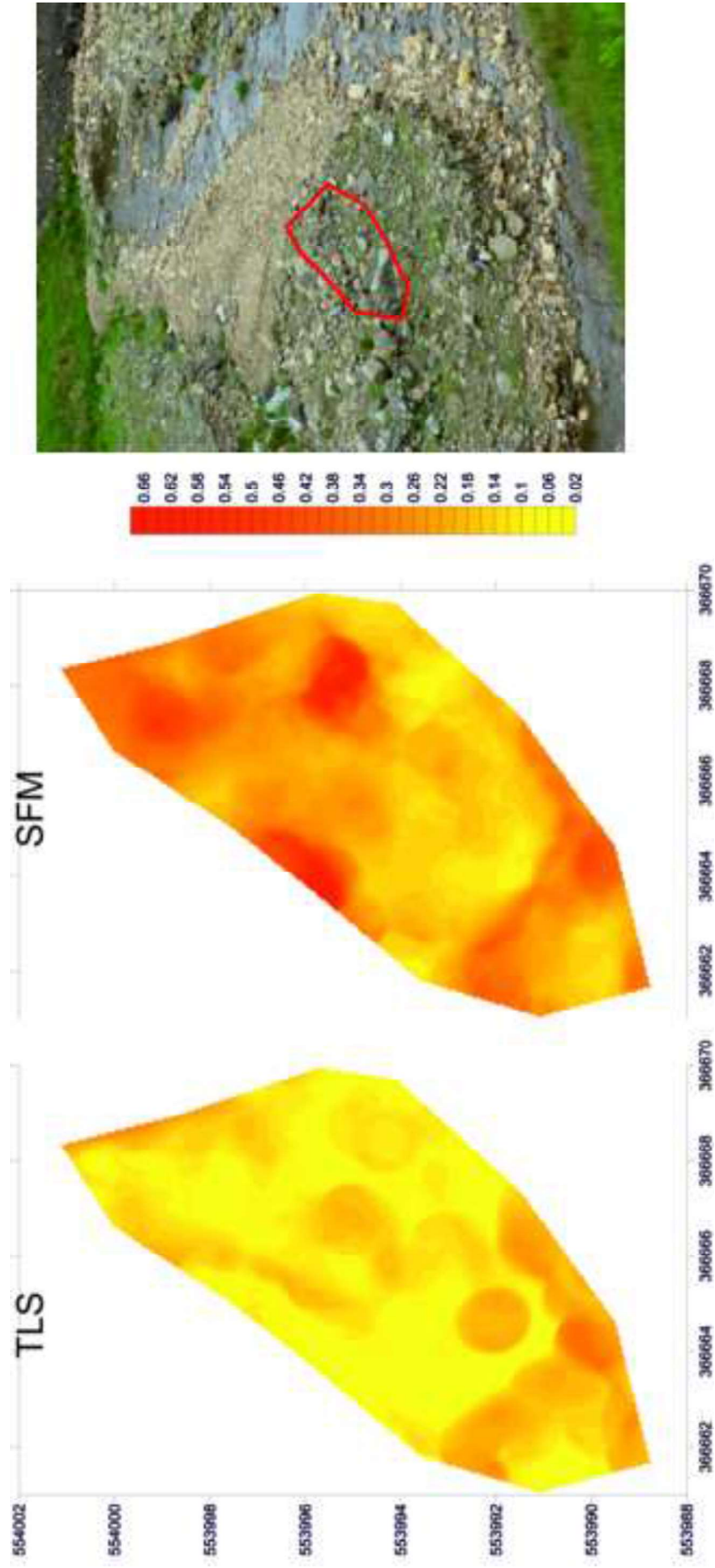


Figure 8 (Colour)  
[Click here to download high resolution image](#)

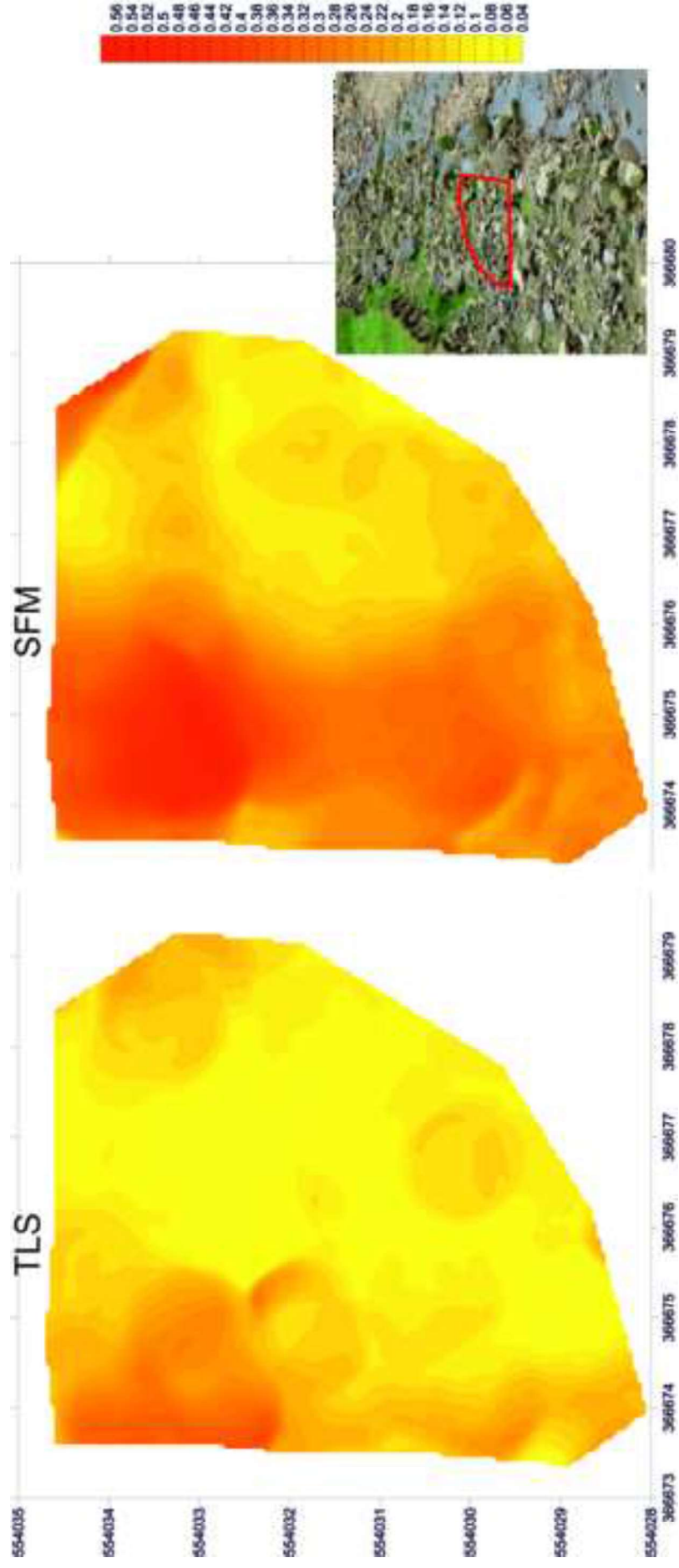


Figure 9 (Colour)

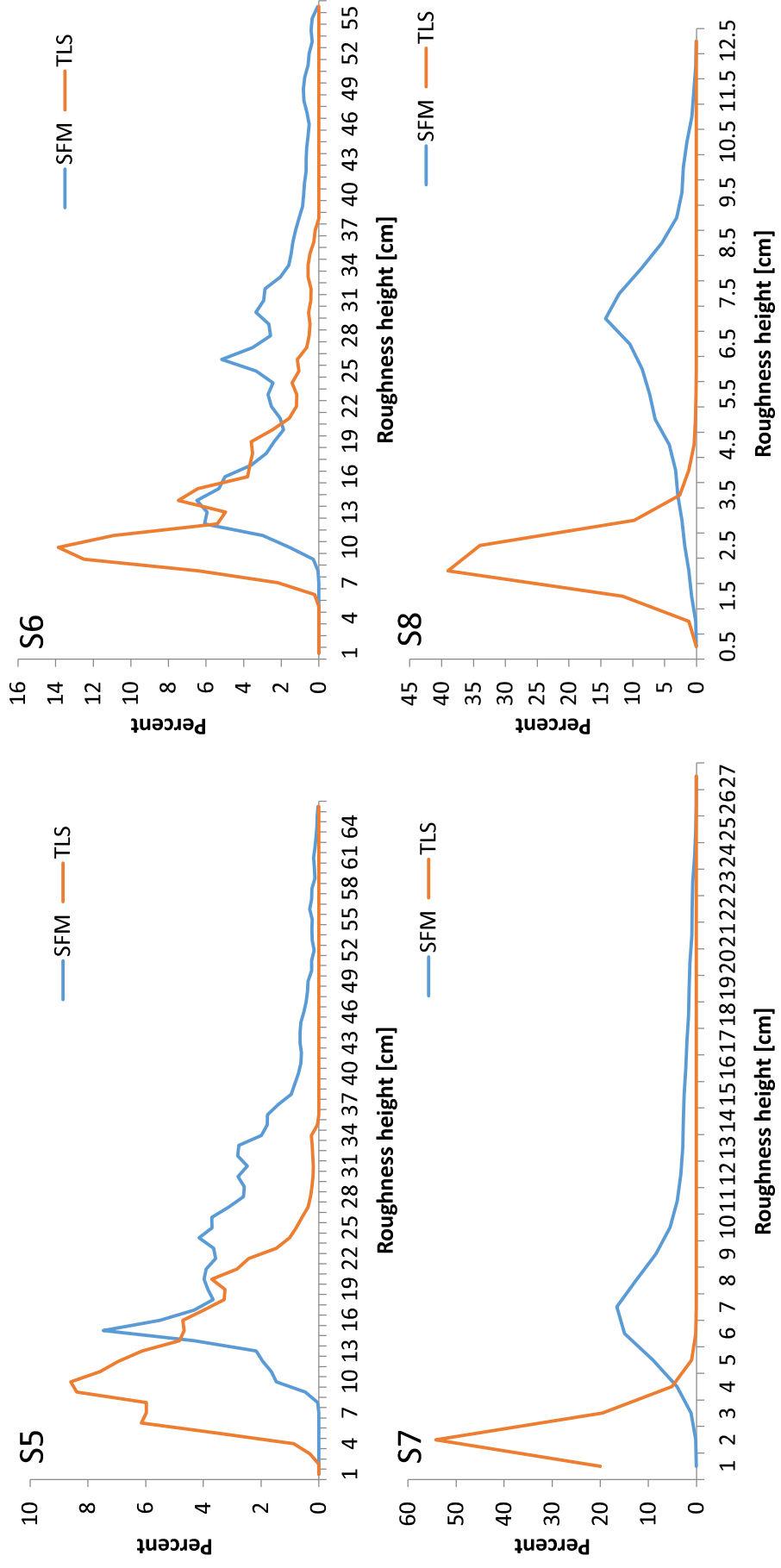


Figure 10 (Colour)  
[Click here to download high resolution image](#)

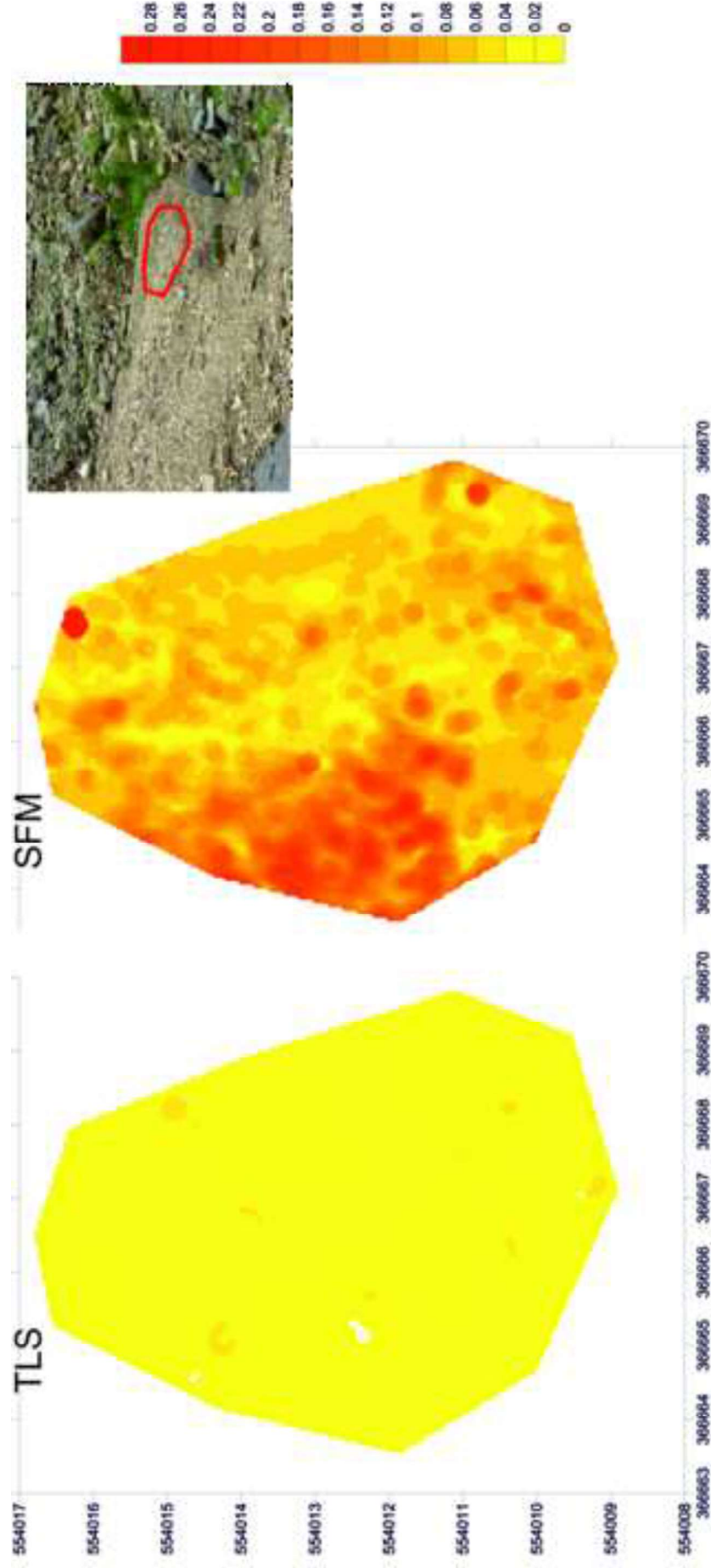


Figure 11 (Colour)  
[Click here to download high resolution image](#)

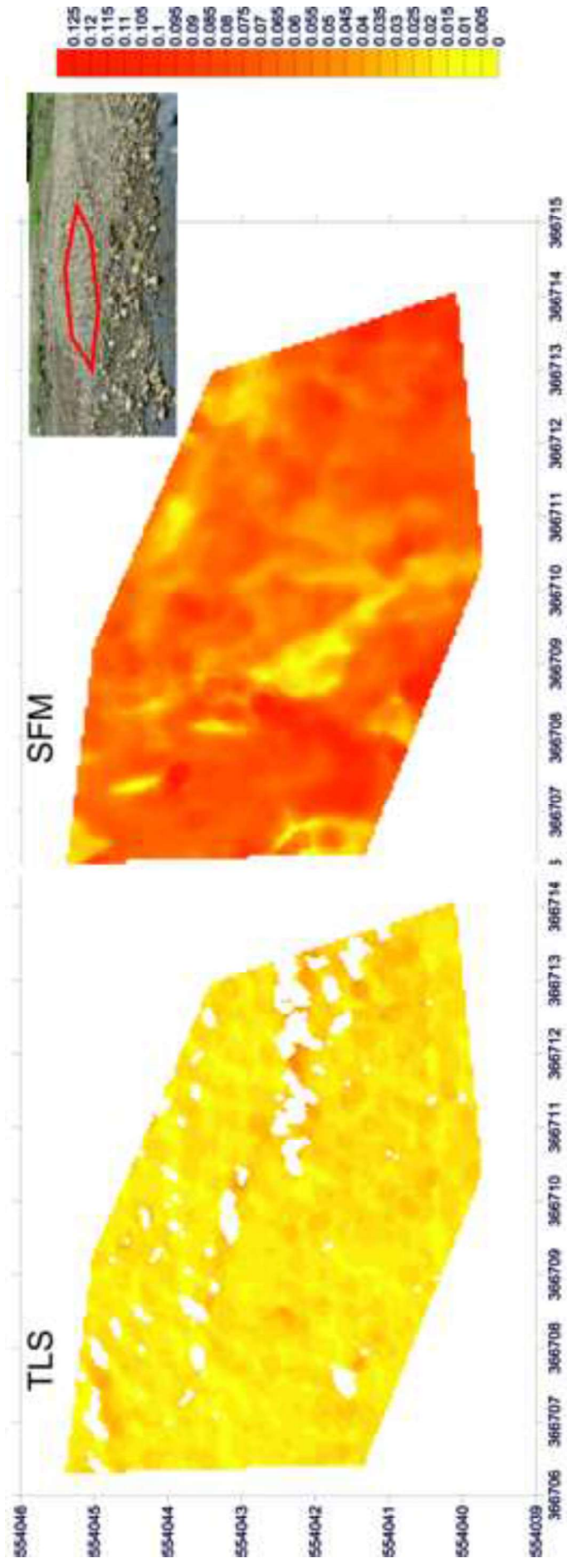


Figure 4  
[Click here to download high resolution image](#)

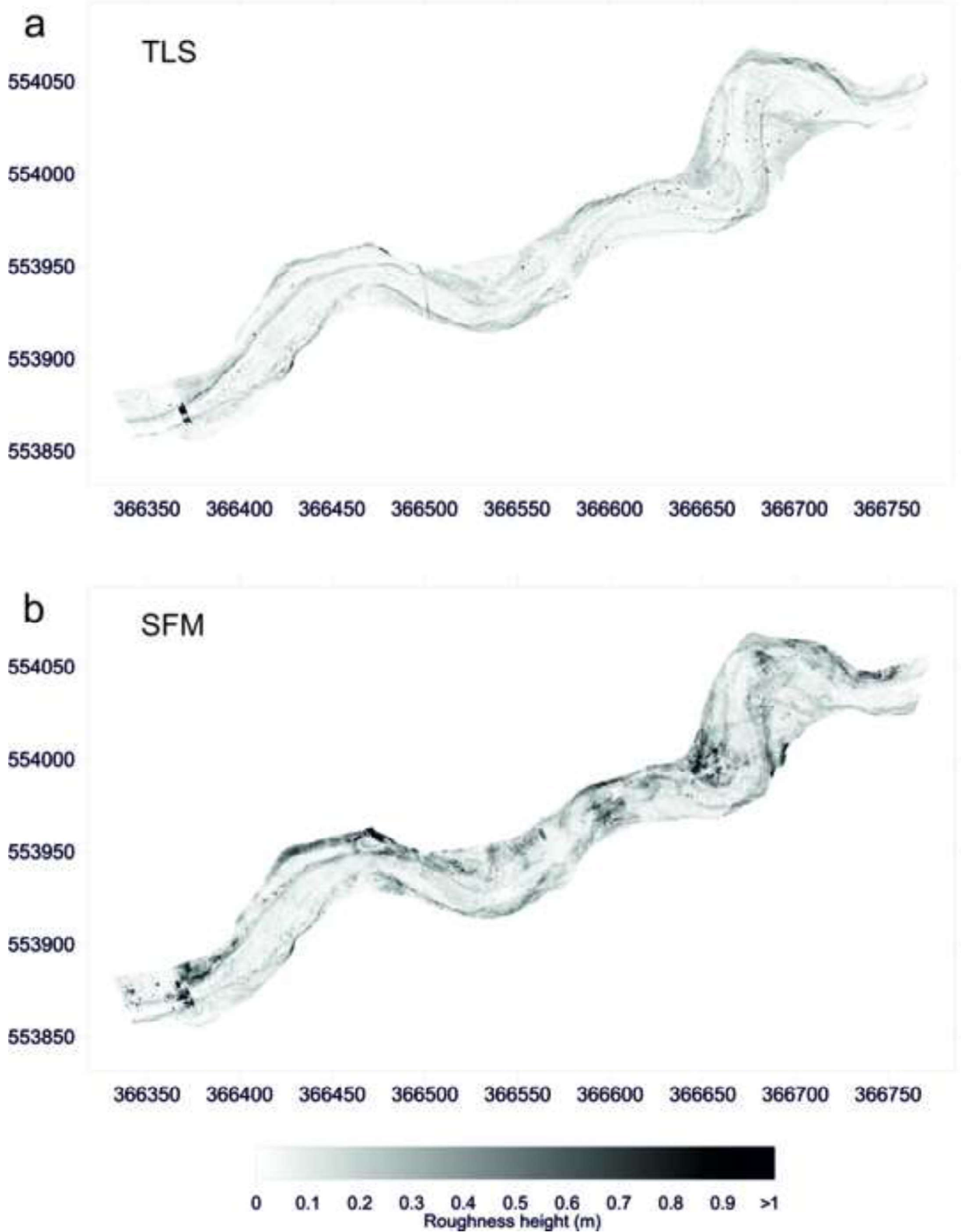


Figure 5  
[Click here to download high resolution image](#)

