Supplementary Information for: Potential of satellite optical imagery to monitor glacier surface flow velocity variability in the tropical Andes

Etienne Ducasse[1], Romain Millan[1], Jonas Kvist Andersen[2] and Antoine Rabatel[1]

[1]Univ. Grenoble Alpes, CNRS, IRD, INRAE, Grenoble-INP, IGE (UMR 5001), 38000 Grenoble, France
[2]Department of Geosciences and Natural Resource Management, University of Copenhagen, Copenhagen K, Denmark

Supplementary Figures

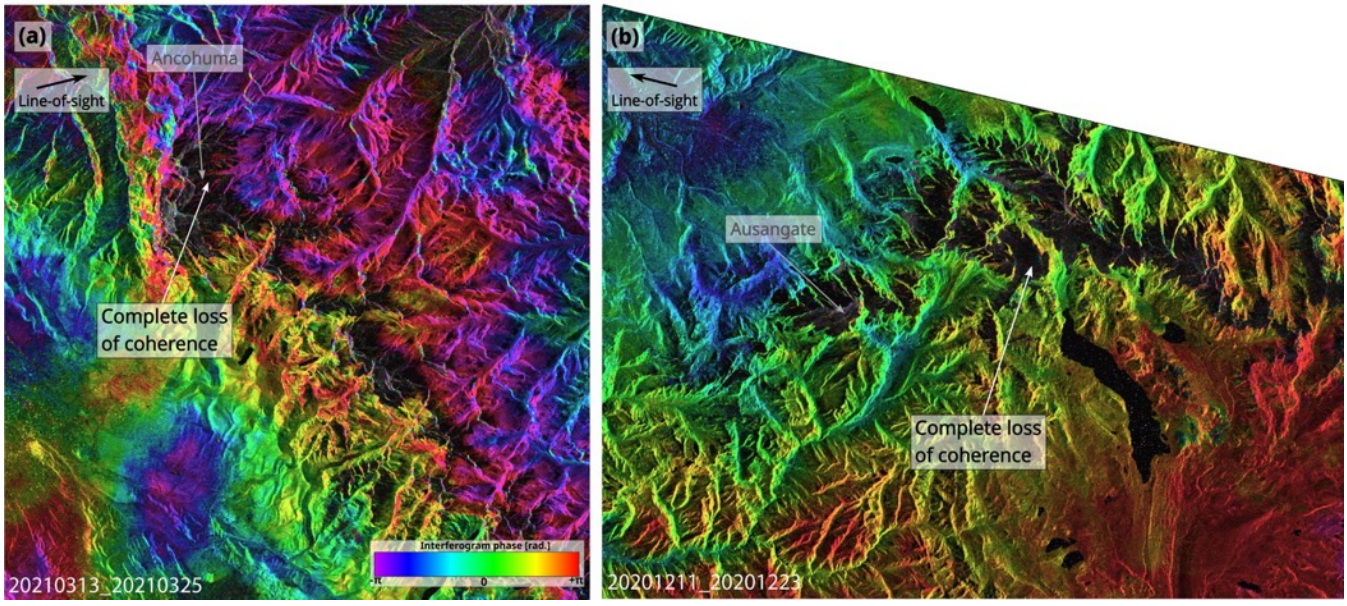

Figure S1: *Examples of interferograms constructed over the Ancohuma and Ausangate regions in March 2021 (a), and January 2020 (b).*

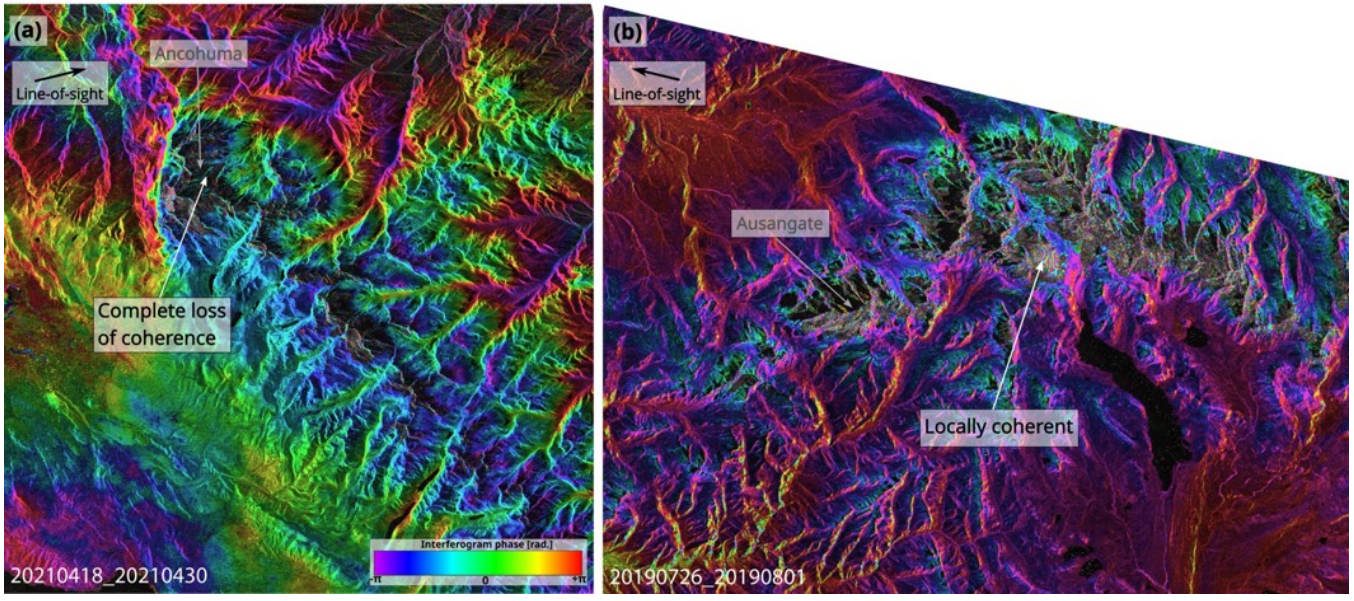

Figure S2: *Examples of interferograms constructed over the Ancohuma and Ausangate regions in April 2021 (a), and July/August 2019 (b).*