Normalized difference vegetation index observations an Azimuth Systems AZ-16 Airborne Thematic Mapper (ATM) overflight on 17th July, 2005 near Abisko, Sweden [dataset]

Author: Paul Stoy

DOI
http://doi.org/10.1007/s1098000993673

Date uploaded
December 2014

Description
Normalized Difference Vegetation Index observations an Azimuth Systems AZ-16 Airborne Thematic Mapper (ATM) overflight on 17th July, 2005 near Abisko, Sweden, courtesy of Dr. Brian Huntley. Stoy Lab adheres to an open data policy. Data collected by the Stoy Lab are free to anyone to use with two caveats: (1) Coauthorship may be requested if intellectual input is provided. Intellectual input is defined in this case as an analysis that is critical to outcomes that could not otherwise be performed. (2) Graduate students operate the towers and analyze the data. They must be given the opportunity to be coauthors on your work. Please email paul dot stoy at gmail dot com with any questions. Further information is available from the Biosphere-Atmosphere Interactions Lab https://sites.google.com/site/stoylab

Associated article
Stoy, PC, Quaife T (2015) Probabilistic Downscaling of Remote Sensing Data with Applications for Multi-Scale Biogeochemical Flux Modeling. PloS One 10(6), e0128935.
https://doi.org/10.1371/journal.pone.0128935

Citation
Stoy PC (2014) Normalized difference vegetation index observations an Azimuth Systems AZ-16 Airborne Thematic Mapper (ATM) overflight on 17th July, 2005 near Abisko, Sweden [dataset]. Montana State University ScholarWorks.
http://scholarworks.montana.edu/xmlui/handle/1/9012