

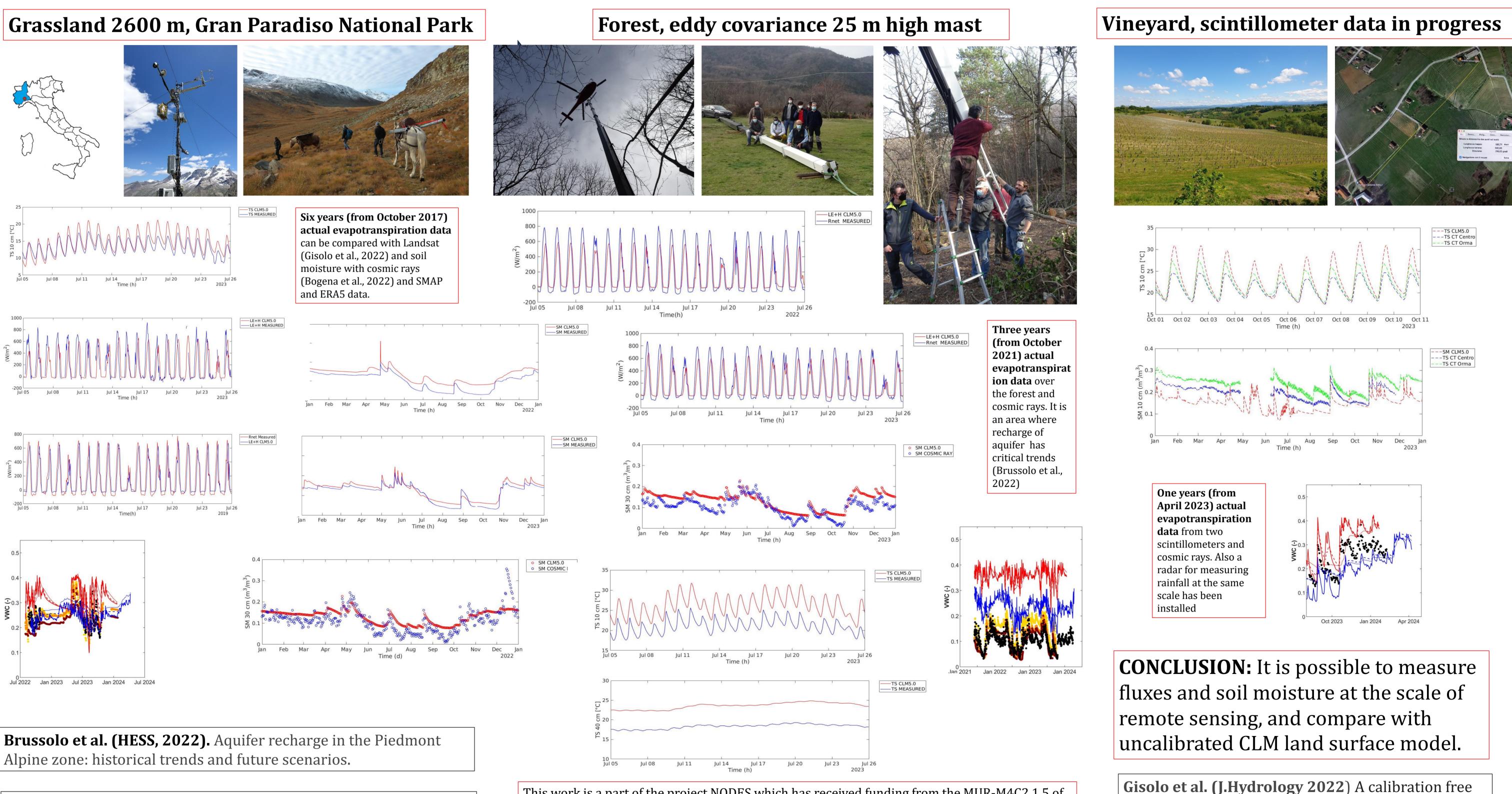


Dipartimento Interateneo di Scienze, Progetto e Politiche del Territorio



Tanzeel Hamza, **Stefano Ferraris**, D. Gisolo, A. Gentile, D. Canone, S. Bechis, B. Heery, M. Biddoccu, G. Capello, G. Maaschwitz, A., Myagkov, E. Gazzola, and L. Stevanato.

Eddy covariance, scintillometer, and cosmic ray 1 km scale measurements at three sites (grassland, forest, and vineyard) in North-West Italy compared with CLM simulations



Alpine zone: historical trends and future scenarios.

Bogena et al. (ESSD, 2022). COSMOS-Europe: a European network of cosmic-ray neutron soil moisture sensors.



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Gisolo et al. (J.Hydrology 2022) A calibration free radiation driven model for estimating actual evapotranspiration of mountain grasslands.