

Publications with results obtained within the ULICE TNA campaign at CNAO, Italy and HIT, Germany

- M. Caresana, M. Ferrarini, A. Parravincini, M. Pullia, S. Rollet, A. Sashala Naik, A. Sipaj. " In-beam LET Measurements of 1.3 GeV Carbon Ions for the Calibration of a PADC Neutron Track Dosimeter", proceedings of Position Sensitive Neutron Detectors (PSND 2014), Juelich, Germany.
- B.Bergmann, S. Brons, I. Caicedo, M. Holik, V. Kraus, S. Pospisil , "Track Analysis Techniques and Lineal Energy Transfer Measurement by Means of a Timepix Detector", to be presented in Nuclear Science Symposium and Medical Imaging Conference (IEEE 2014), Seattle, USA.
- E. Sagia, "Microdosimetry in hadron therapy fields", PhD thesis, Politecnico di Milano, expected in 2015.
- A. Sashala Naik, " Neutron Dosimetry and Spectrometry in Complex Radiation Fields", PhD thesis, Politecnico di Milano, expected in January 2017.
- S. Puddu, "GEM detector for Radiation Protection for particles accelerators environment" PhD Thesis, University of Bern, expected in 2015