Report from PubComm

- **Important Links**

  - https://github.com/CYGNUS-RD/WIKI-documentation/wiki

    Wiki Home Page on GitHub

  - https://airtable.com/shrzOTHNqWQ6tARSi/tbl3ESqx7hsxsv9EQ/viwxnTfCi1tZR5xRa?blocks=hide

    AirTable for Papers on GitHub

  - https://airtable.com/shr2gZmIDJ41C7tCR

    AirTable for Talks on GitHub

- **Abstacts for Tipp21 - Patras - EPS – IEEE**

- **Abstract for SIF** (dead line extended to May 20th) – PSD12 Position Sensitive Detector 12th (dead line May 31st)

- **Papers in progress**

Submitted Abstracts

TIPP21 Conference

Electroluminescence effects in CYGNO (by **Fernando Amaro**)

The Cygno Experiment (Poster by **Samuele Torelli**)

Patras workshop on Dark Matter

CYGNO – A 3D Optical Readout TPC for Directional Dark Matter Searches (by **Andrè Cortez**)

EPS Conference

The Cygno Experiment (by **Gianluca Cavoto**)

Construction and performances of a 3D optical readout TPC for the CYGNO experiment (by **Andrea Messina**)

IEEE Conference

The Cygno Experiment (By **Davide Pinci**)

Study of performance of different photodetectors and electrical signal for fast detection in fifty litres CYGNO prototype (LIME) (by **Francesco Iacoangeli**)

Papers (My slide Feb. 11th 2021)

1- The Cygno Experiment (general on Cygno) - C.A. Davide Pinci

2- Gem Gain Saturation Effect - C.A. Davide/Francesco

3- Background Simulation Studies - C.A. Giulia D'Imperio

4- Signals Simulation Studies - C.A. Fabrizio Petrucci