Open Data & round table on data access
Status of ALICE

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Main Goals of ALICE long term Data Preservation

- Reproducibility of published results by the collaboration
- Re-processing of the data chain at any stage, with the possibility to modify the procedure
- Transparency in the analysis procedure allowing the re-analysis by third party categories
Open Access to the Data following the current Strategy

Level 1 Data points of published data are made public on third-party platforms (such as Inspire or HEPData)

Level 2 Simplified data formats will be made public along with the associated software for outreach and educational purposes

Level 3 Data with high abstraction, such as AOD data and MC, will be made public after an embargo period

- 10% of the data will be published after 5 years
- 100% of the data will be published after 10 years

Level 4 No raw data will be published because processing these requires a detailed knowledge of the ALICE detector
Publications from non-ALICE-members

- Require suitable acknowledgement ("data was collected by ALICE")
- Disclaimer ("no responsibility is taken by the ALICE collaboration for the results published here")
- License policy will be detailed in the implementation document
First Data on Opendata

**Figure 1:** The first pp and Pb–Pb data published on opendata.