

SHORT HIGHLIGHT TALKS (2 slides, 2 min. each) - SESSION 1 (Monday)

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| A. Bik (Stockholm Observatory) | Super star cluster feedback driving ionization, shocks and outflows in the halo of the nearby starburst ESO 338-IG04. |
| D. Bomans (Astronomical Institute of the Ruhr) | Dwarf starburst galaxies: laboratories for galactic winds, hard radiation fields, and Lyman continuum leakage |
| F. Courbin (Ecole Polytechnique Fédérale de Lausanne) | Time delay cosmography with lensed quasars and supernovae |
| C. Esteban (Instituto de Astrofísica de Canarias) | Integral field spectroscopy of Local HII regions. Templates for the study of extragalactic HII regions |
| D. Gadotti (European Southern Observatory) | Constraining bar-driven galaxy evolution with BlueMUSE |
| R. Garcia-Benito (Instituto de Astrofísica de Andalucía) | Reducing the local universe to datacubes |
| G. Gonzalez I Tora (Astrophysics Research Institute, Liverpool) | Quantitative spectroscopy of NGC 300 B/A-type supergiants with MUSE |
| E. Johnston (Pontificia Universidad Católica de Chile) | BUDDI: Bulge-Disc Decomposition of IFU data |
| N. Kacharov (Leibniz Institute for Astrophysics Potsdam) | Interacting dwarf irregular galaxies in the Local Volume - putting the Magellanic Clouds in context |
| H. Kuncarayakti (University of Turku) | IFU study of host galaxies of supernovae and transients: connecting the progenitors and environments |
| V. Menacho (Stockholm University) | MUSE view of Haro 11 |
| G. Micheva (Leibniz Institute for Astrophysics Potsdam) | IFU investigation of possible Lyman continuum escape from Mrk 71/NGC 2366 |
| S. Sanchez (Universidad Nacional Autónoma de México) | The AMUSING++ Nearby Galaxy Compilation. I. Full Sample Characterization preliminar results |
| C. Usher (Stockholm University) | Measuring the Chemistry of Star Clusters with BlueMUSE |
| M. Wendt (University of Potsdam) | Tomography of the ISM and CGM with BlueMUSE |
| M. Roth (Leibniz Institute for Astrophysics Potsdam) | (Almost) 20 years of experience with IFU science in the blue |