MORNING SESSION: 10:15 – 11:35 (1 hour 20 minutes) *(Chair: Haworth)*

10:15 – 10:25 Introduction by Gavin Coleman
10:25 – 10:50 Invited Talk: Alice Booth (Leiden) - *Characterising the impact of the molecular wind on the evolution of the HD 163296 star, disk and planet system*
10:50 – 11:05 Contributed 1: Matias Garate (MPIA Heidelberg) - *Explaining transition disks through photoevaporation dispersal*
11:05 – 11:20 Contributed 2: Josh Lovell (CfA Harvard) - *Probing disc dispersal at the class III epoch: Tracing the outflowing gas of NO Lup*
11:20 – 11:35 Contributed 3: Giovanni Picogna (Munich) - *A large parameter space analysis of stellar photoevaporation of protoplanetary discs*

11:35 – 12:00 Break (25 minutes)

AFTERNOON SESSION 1: 12:00 – 13:10 (1 hour 10 minutes) *(Chair: Ballabio)*

12:00 – 12:25 Invited Talk: Benoit Tabone (Universite Paris Saclay) - *Revisiting disk demographics in the emerging paradigm of MHD disk winds*
12:25 – 12:40 Contributed 4: Andrew Sellek (IOA Cambridge) - *The Prospect of Metal Depletion in Winds from Externally Photoevaporating Discs*
12:40 – 12:55 Contributed 5: Francesco Zagaria (IOA Cambridge) - *The dusty point of view on planet-forming disc evolution: the role of dust disc sizes*
12:55 – 13:10 Contributed 6: Daniela Iglesias Vallejo (Leeds) - *Observational study of disc evolution in intermediate mass stars*

13:10 – 14:10 Lunch (1 hour)

AFTERNOON SESSION 2: 14:10 – 15:25 (1 hour 15 minutes) *(Chair: Ziampras)*

14:10 – 14:25 Contributed 7: Dan Elsender (Exeter) - *The statistical properties of protostellar discs and their dependence on metallicity*
14:25 – 14:40 Contributed 8: Lin Qiao (QMUL) - *Disc evolution and planet formation in the stellar cluster environment*
14:40 – 14:55 Contributed 9: Ryan Boyden (University of Arizona) - *Thermochemical modeling of Orion Nebula Cluster disks: evidence for massive, compact gas disks with ISM-like gas-to-dust ratios*
14:55 – 15:10 Contributed 10: Amena Faruqi (Warwick) - *Simulating a Transiting Circumbinary Disc in the HD98800 System*
15:10 – 15:25 Contributed 11: Alison Young (Edinburgh) - *The conditions for warping and breaking protoplanetary discs*
15:25 – 15:30 Closing Remarks by Gavin Coleman/Thomas Haworth