

Wednesday 30th	
10:00	Workshop introduction Chair: Miguel Vioque
10:15	Invited talk: <b>Ignacio Mendigutía</b> Observational perspective of accretion in young stars Chair: Miguel Vioque
11:00	Invited talk: <b>Eleonora Fiorellino</b> The mass accretion rate from the Class I protostars to the Classical T Tauri stars Chair: Miguel Vioque
11:45	Coffee break
12:15	<b>Aaron Labdon</b> Signatures of variable accretion in YSOs with optical interferometry Chair: Miguel Vioque <b>Vardan Elbakyan</b> Accretion bursts in high-mass protostars
13:00	Lunch
14:30	<b>Guo Zhen</b> Periodic accretion bursts on YSOs as results from dynamical perturbation Chair: James Miley <b>Elizabeth Artur de la Villarmois</b> Observational evidence of episodic accretion bursts toward young embedded disks <b>Jaime Vargas González</b> Nonthermal radio variability in protostars with the VLA, ALMA and the VLBA
15:30	Coffee break
16:00	Discussion
18:00	Social gathering at ESO garden
19:00	

Thursday 1st	
10:00	Invited talk: <b>Xavier Hauboïs</b> and <b>Pascale Hibon</b> Overview of VLT/VLTI instrumentation Chair: Evgenia Koumpia
10:45	Invited talk: <b>Uma Gorti</b> The role of photoevaporative and MHD disk winds: a theoretical perspective on current observational evidence Chair: Evgenia Koumpia
11:30	Coffee break
12:00	<b>Alejandro Santamaría-Miranda</b> Bipolar molecular outflow of the very low-mass star Par-Lup3-4 Chair: Evgenia Koumpia <b>Aiswarya Arun</b> Molecular Line CAMPOS: an ALMA Band 6 survey for nearby low mass Protostellar outflows <b>Itziar de Gregorio-Monsalvo</b> Submillimeter water masers as excellent tools to study jet-disk like structures in high-mass protostars?
13:00	Lunch
14:30	<b>Pedro Henrique Nogueira</b> Resolving the Binary Components of the Outbursting Protostar HBC 494 with ALMA Chair: Willem-Jan de Wit <b>Evgenia Koumpia</b> The VLTI view on massive YSOs <b>Miguel Vioque</b> Accretion on populations of intermediate and high-mass YSOs
15:30	Coffee break
16:00	Poster flash talks Chair: Willem-Jan de Wit
16:30	Discussion
19:00	

Friday 2nd	
10:00	Invited talk: <b>John Carpenter</b> Observing with ALMA and Roadmap to 2030 Chair: Alejandro Santamaría-Miranda
10:45	Invited talk: <b>Laura Pérez</b> Insights on Planet-forming Disks and their Evolution from ALMA Observations Chair: Alejandro Santamaría-Miranda
11:30	Coffee break
12:00	<b>James Miley</b> ALMA's long baselines resolve compact discs in a wide binary Chair: Alejandro Santamaría-Miranda <b>Swagat Ranjan Das</b> Massive star formation through global collapse in IRAS 15394-5358 <b>Camilo González-Ruilova</b> Analysis of the gas and dust structures around Proto Brown Dwarfs in the ODISEA survey
13:00	Lunch
14:30	<b>Teresa Paneque-Carreño</b> A 3-dimensional study of molecular emission as a probe of the conditions in the massive disk around Elias 2-27 Chair: Leonardo Bronfman <b>Emma Bordier</b> Probing the multiplicity of young massive stars with NIR long baseline interferometry and high-resolution imaging <b>Camila Ordenes-Huanca</b> Infrared variability of young solar analogs in the Lagoon Nebula
15:30	Coffee break
16:00	Discussion and workshop conclusions
18:30	
20:00	Social dinner near ESO premises