

JGRPS workshop Program - 27-28 March 2025

	27 March 2025	Salle du Conseil - Observatoire de Paris
9h15-9h30	Welcoming	
9h30-10h15 30min + 15min	Alessandro Boselli	Ram pressure stripping in the local universe
Molecular and atomic gas content...		
10h15-11h00 30min + 15min	Jachym Pavel	ALMA JELLY - Survey of Nearby Jellyfish and Ram Pressure Stripped Galaxies
11h30-11h30	Coffee break	
11h30-12h15 30min + 15min	Zakharova Daria	Cold gas content in galaxies around the Virgo cluster
12h15-13h00 30min + 15min	Paolo Serra	HI view of ram pressure stripping
13h-14h	Lunch at the Paris Observatory cafeteria	
14h00-14h30 20min + 10min	Grossova Romana	Study of CO(3-2)/CO(2-1) line ratio in the disk and tail of prototypical jellyfish galaxy ESO 137-001
Simulations, models...		
14h30-15h15 30min + 15min	Vollmer Bernd	ESO 137-001: a jellyfish galaxy model
15h15-15h45 20min + 10min	Elena Mangola	Hydrodynamical simulation for NGC4569
15h45-16h15 15min + 5min	Harrison Souchereau	Inner Tail Gas Asymmetries and Fallback in the Jellyfish Galaxy NGC 4858
16h15-16h45	Coffee break	
Kinematics, galaxy groups and radio continuum...		
16h45-17h30 30min + 15min	Ignesti Alessandro	Investigating the intracluster medium viscosity using the tails of jellyfish galaxies
17h45-18h45	Visit of the historical building of Paris Observatory by Nathan Meagher	
19h30-22h00	Dinner in a Parisian Brasserie - Maison Péret - 6 rue Daguerre - 75014 Paris	

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9h30-10h15 <i>30min + 15min</i>	Bernd Vollmer	Radio-dim and bright regions in cluster spiral galaxies
10h15-11h00 <i>30min + 15min</i>	Meghan Gray	The Fate of Infalling Galaxy Groups: Insights from The300 project
11h00-11h30	Coffee break	
11h30-12h15 <i>30min + 15min</i>	Dominique Eckert	Ram-pressure stripping of galaxy groups falling onto massive clusters
12h15-13h00 <i>30min + 15min</i>	Aashiya Shaji	A group of merging galaxies falling onto Abell 2142
13h00-14h00	Lunch at the Paris Observatory cafeteria	
Optical and ionised gas content...		
14h00-14h45 <i>30min + 15min</i>	Thierry Contini	MAGIC: a unique survey to probe the role of environment on galaxy assembly
14h45-15h15 <i>20min + 10min</i>	Kirill Grishin	Ram-pressure stripping in Coma cluster as a driver of dwarf galaxy evolution
15h15-15h45 <i>20min + 10min</i>	Enrichetta Iodice	Untangling UDG~32 from the stripped filaments of NGC3314A in the Hydra I cluster
Conclusions...		
15h45-16h15	Andrea Cattaneo Igor Chilingarian	Summary and concluding remarks (theoretical side) Summary and concluding remarks (observational side)
16h15-16h45	Coffee farewell	