

VESPA2024 Activity Summary

A [description of the VESPA programme](#) presented at the Europlanet2024 kick-off meeting. The detail of the main contributions is provided in the table below.



All publications, presentations, documentation, Tool or Software produced within VESPA must include the following sentence:

The Europlanet-2024 Research Infrastructure project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 871149.

VESPA activity is depicted on this page: <http://www.europlanet-vespa.eu/activity2024.shtml>

Contributions marked here are those discussed in the proposal - any other contrib is welcome

Task	Name	ObsParis	OATS /INAF	IRAP /CNRS	IPAG /CNRS	JacobsUni	IPLS /CNRS	OeAW /IWF	DLR	UPV /EHU	UCL	IASB /BIRA	BristolUni	
JRA		Coord												De
JRA-Task1	Coordination	Lead				contrib								col
JRA-Task2	Infrastructure (servers, EOSC, code on line)	Lead		coLead							contrib			col
JRA-Task3	Tools & interfaces	contrib		contrib		Lead							contrib	
JRA-Task4	Support to science theme for internal services	contrib		coLead		contrib	Lead		contrib					
VA		Coord				Deputy								
VA-task1	Coordination	Lead				coLead								col
VA-task2	Enlarging VO content (beneficiaries)	coLead	contrib	contrib	contrib	contrib	contrib		contrib		contrib	Lead		col
	exoplanets	coLead	coLead				contrib				contrib			
	lab measurements / SSHADE				Lead									
	small bodies & dynamics	coLead					coLead							
	surfaces					coLead	coLead							
	atmospheres						coLead					coLead		
	plasmas		coLead	coLead										col
	heliophysics	contrib	contrib	Lead										
VA-task3	Enlarging VO content (External contributions, AO)	contrib		contrib		Lead		coLead						col
VA-task4	Amateur Community linking / services	contrib						coLead		Lead				
VA-task5	Consolidation (hubs, RDA standards)	contrib	Lead											
VA-task6	Standards & sustainability	Lead				contrib							contrib	