

Call 2021-R, Research grants

Total number of proposals: 77

Please note that this table does not guarantee funding

Dnr	First name	Last name	Gender	Project title	Organisation	2022	2023	2024	2025	Total	Comments
2021-00064	Susanne	Kratzer	Female	The use of Copernicus Sentinel-3 data for research and societal needs	Stockholm U.	998	1083	1121		3 202	
2021-00077	Patrick	Eriksson	Male	Advanced applications of Ice Cloud Imager data	Chalmers	1126	1128	1218	1313	4 785	Dedicated PhD grant
2021-00078	Axel	Hagermann	Male	'Unto dust shalt thou return' - Hayabusa2's discovery of asteroid regolith properties	Luleå Tech. U.	1640	1385	1414		4 439	
2021-00083	Göran	Östlin	Male	Galaxy evolution with JWST and HST	Stockholm U.	1612	2041	1975		5 628	
2021-00085	Lars	Axell	Male	Consistent Air-Ice-Sea Data Assimilation of Satellite Observations (CAISA)	SMHI	1580	1629	1676		4 885	
2021-00087	Inderpreet	Kaur	Female	Humidity, clouds and snow in the Arctic	Chalmers	960	1138	253		2 351	
2021-00088	Lisa	Westerberg	Female	T cells in microgravity: High resolution microscopy and deep gene expression profiling to find the T cell gravisensor	Karolinska I.	1662	2058	1833		5 553	
2021-00089	Elena	Kozlova	Female	Exploring the impact of space on boundary cap neural crest stem cells (bNCSCs) pancreatic islets interaction and β -cell proliferation	Uppsala U.	1494	1637	1281		4 412	
2021-00092	Sandra	Siljeström	Female	The search for organic molecules on Mars with NASA's Perseverance and ESA's Rosalind Franklin rovers.	RISE	1412	1417	1438		4 267	
2021-00105	Hayley	Williamson	Female	Instability and wave generation at the boundary regions of a comet	IRF	1103	844			1 947	
2021-00108	Angela	Adamo	Female	JWST Probes Feedback in Emerging extrAgalactic Star clusTers: The JWST-FEAST project	Stockholm U.	991	951	969	987	3 898	Dedicated PhD grant
2021-00109	Lars	Ulander	Male	Relating tree water content and satellite SAR data in boreal forests	Chalmers	1030	1048	1159	1182	4 419	Dedicated PhD grant
2021-00116	Sanja	Danilovic	Female	Heating of the upper Solar Atmosphere – confronting models with observations (Heat)	Stockholm U.	586	612	638		1 836	
2021-00134	Anita	Kullen	Female	Multiple polar auroral arcs – characteristics and magnetospheric source regions	KTH	1565	1599	1703	1790	6 657	Dedicated PhD grant
2021-00135	Daniel	Graham	Male	Turbulent plasma transport and heating in thin boundary layers	IRF	1099	1081			2 180	
2021-00137	Jan	van Stam	Male	Microgravity effects on solution chemistry and partial phase separation is a path for better understanding of the blend film morphology	Karlstad U.	1498	1933	1565		4 996	
Sums:						20 356	21 584	18 243	5 272	65 455	kk