

Beviljade bidrag, Natur- och Teknik 2014

Obs! Endast besked via brev är garanti för beviljat bidrag.

Beviljat belopp per år/Amount granted per year

Dnr/Ref	Efternamn/Family name	First name/First name	Projekttitel/Project title	2015	2016	2017	2018	2019	Totalt beviljat belopp /Total amount
2014-4266	Beer	Christian	Spatial pattern of autotrophic respiration and net primary production and their uncertainties of northern hemisphere temperate and boreal forests	650 000	650 000	650 000			1 950 000
2014-5137	Biggs	Reinette (Oor)	Regime Shifts in the Anthropocene: Assessing risks and building resilience	1 198 000	1 198 000	1 198 000	1 198 000		4 792 000
2014-4306	Brzezinski	Peter	Proton transport in biological membranes	900 000	1 000 000	1 000 000	1 000 000		3 900 000
2014-5319	Caballero	Rodrigo	The role of atmospheric moist intrusions in Arctic climate	850 000	850 000	850 000	850 000		3 400 000
2014-5883	Clément	Christophe	New experimental probes of Dark Matter with the ATLAS experiment	700 000	700 000	700 000	700 000		2 800 000
2014-5263	Cousins	Sara	The function of time since change on biodiversity patterns in fragmented landscapes	750 000	750 000	750 000			2 250 000
2014-4135	Coxall	Helen	Terminal Eocene cooling and ice rafting on the Newfoundland margin	508 000	513 000				1 021 000
2014-3724	Dahlström	Marcus	Theory of attosecond electronic correlation effects in extreme light-matter interactions	800 000	900 000	900 000	900 000		3 500 000
2014-5584	Dai	Qi	Transcriptional regulatory networks specifying cell fate during neural development	1 193 000	1 193 000	1 193 000	1 193 000		4 772 000
2014-4633	Daley	Daniel	CELL DIVISION IN ESCHERICHIA COLI	600 000	600 000	600 000			1 800 000
2014-4948	Deijfen	Maria	Dynamic process on complex networks	700 000	700 000	700 000			2 100 000
2014-4299	Dogan	Jakob	The role of dynamics in the function of intrinsically disordered proteins	800 000	800 000	800 000	800 000		3 200 000
2014-4667	Edén	Mattias	Studies of Structure-Bioactivity Correlations of Bioactive Glasses and Design of Advanced Solid-State NMR Methods	800 000	800 000	800 000	800 000		3 200 000
2014-5772	Edsjö	Joakim	Theoretical astroparticle physics with focus on dark matter	600 000	600 000	600 000	600 000		2 400 000
2014-4586	Foster	Rachel	Significance of unicellular diazotrophic cyanobacteria for open ocean ecosystems.	750 000	750 000	750 000			2 250 000

