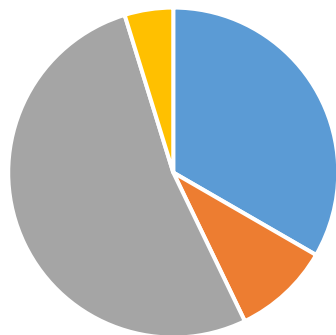


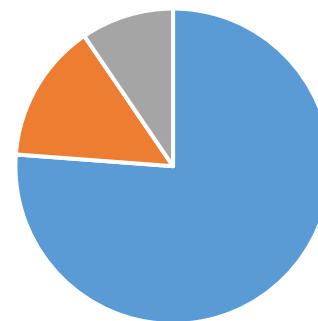
## ERC projekti v Sloveniji

ERC nosilci po projektih



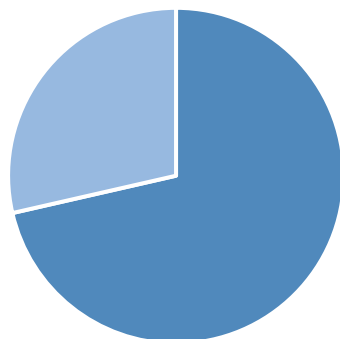
■ StG ■ CoG ■ AdG ■ SyG

ERC nosilci po domenah

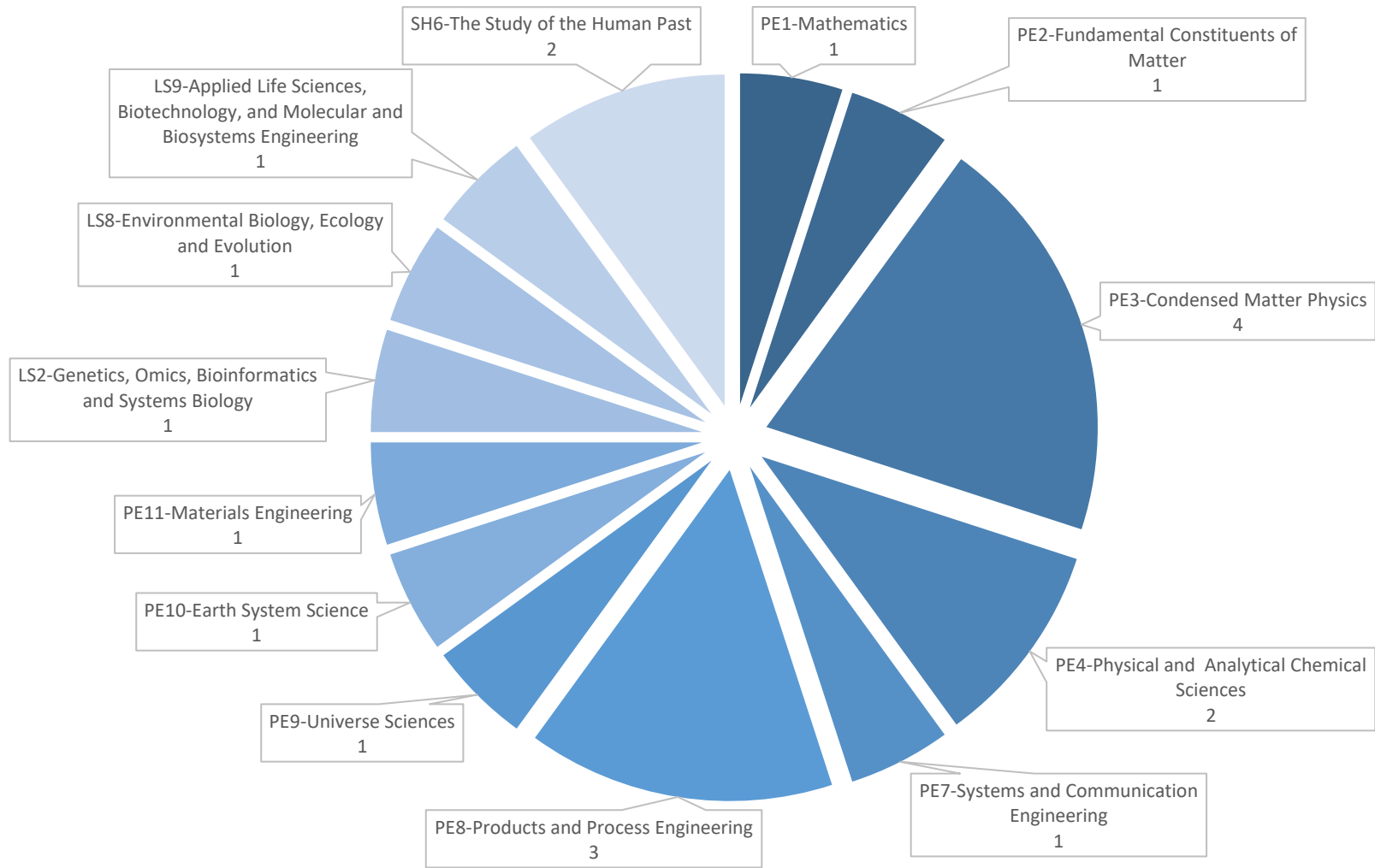


■ PE ■ LS ■ SH

ERC nosilci po spolu



■ M ■ Ž



**OBZORJE EVROPA, 2021-2027**

<b>vodja projekta</b>	<b>gostitelj</b>	<b>grant</b>	<b>ime projekta</b>
<b>Anna Dragoš</b>	UL, BT	StG 2021	PHAGECONTROL - The evolution of host manipulation by bacteriophage
<b>Anna Sandak</b>	INNORENEW	CoG 2021	ARCHI-SKIN - Bioinspired living skin for architecture
<b>Franc Forstnerič</b>	UL, FMF	AdG 2021	HPDR - Holomorphic Partial Differential Relations
<b>Maruša Bradač</b>	UL, FMF	AdG 2021	FIRSTLIGHT - Exploring Cosmic Dawn with James Webb Space Telescope
<b>Borut Klabjan</b>	ZRS Koper	AdG 2021	OPEN BORDERS - Cold War Europe Beyond Borders: A Transnational History of Cross-Border Practices in the Alps-Adriatic area from World War II to the present
<b>Matevž Dular</b>	UL FS	PoC 2022	CAVIPHY – Exploitation of extreme cavitation conditions for wastewater treatment
<b>Zala Lenarčič</b>	UL, FMF	StG 2022	DrumS - Weakly driven quantum symmetries
<b>Bojan Mohar</b>	UL, FMF	SyG 2022	KARST - Predicting flow and transport in complex Karst systems

**OBZORJE 2020, 2014-2020**

<b>vodja projekta</b>	<b>gostitelj</b>	<b>grant</b>	<b>ime</b>
<b>Tomaž Prosen</b>	UL, FMF	AdG 2015	OMNES - Open many-body Non-Equilibrium Systems
<b>Marta Verginella</b>	UL, FF	AdG 2016	EIRENE - Post-war transitions in gendered perspective: the case of the North-Eastern Adriatic region
<b>Matevž Dular</b>	UL, FS	CoG 2017	CABUM - An investigation of the mechanisms at the interaction between cavitation bubbles and contaminants
<b>Dragan Mihailović</b>	IJS	PoC 2017	Umem4QC - Ultrafast charge density wave memory for quantum computing
<b>Roman Jerala</b>	KI	AdG 2017	MaCChines -Molecular machines based on coiled-coil protein origami
<b>Jaka Tušek</b>	UL, FS	StG 2018	SUPERCOOL - Superelastic porous structures for efficient elastocaloric cooling
<b>Jernej Ule</b>	KI	AdG 2018	RNPdynamics - Multivalent interactions driving RNP dynamics in development and disease

<b>Nejc Hodnik</b>	KI	StG 2019	123STABLE – Towards Nanostructured Electrocatalysts with Superior Stability
<b>Matjaž Humar</b>	IJS	StG 2019	Cell-Lasers – Intracellular lasers: Coupling of optical resonances with biological processes
<b>Peter Križan</b>	IJS	AdG 2019	FAIME - Flavour Anomalies with advanced particle Identification MEthods
<b>Igor Muševič</b>	IJS	AdG 2019	LOGOS - Light-operated logic circuits from photonic soft-matter
<b>Matej Praprotnik</b>	KI	AdG 2019	MULTraSonicA - Multiscale modeling and simulation approaches for biomedical ultrasonic applications
<b>Roman Jerala</b>	KI	PoC 2019	CCedit – Coiled-coil mediated exonuclease tethering technology for the enhancement of CRISPR gene edition
<b>Matic Lozinšek</b>	IJS	StG 2020	HiPeR-F - Challenging the Oxidation-State Limitations of the Periodic Table via High-Pressure Flourine Chemistry
<b>Nejc Hodnik</b>	IJS	PoC 2020	StableCat - Assessing the Technical and Business Feasibility of Highly-active and Stable Intermetallic Pt-alloy Catalysts for Application in PEMFC

## 7. okvirni program EU, 2007-2013

<b>vodja projekta</b>	<b>gostitelj</b>	<b>grant</b>	<b>ime</b>
<b>Nedjeljka Žagar</b>	UL, FMF	StG 2011	MODES - Modal analysis of atmospheric balance, predictability and climate
<b>Dragan Mihailović</b>	IJS	AdG 2012	Trajectory - Coherent trajectories through symmetry breaking transitions

Prpravila: dr. Andreja Umek Venturini, Nacionalna kontaktna oseba za ERC, 13. januar 2023