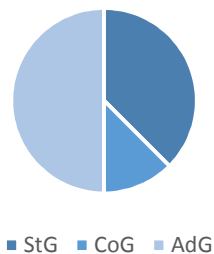


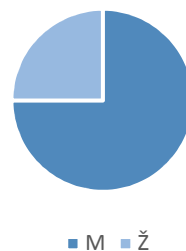
Dobitniki ERC projektov:

vodja projekta	gostitelj	grant	ime
Nedjeljka Žagar	UL, FMF	StG 2011	MODES - Modal analysis of atmospheric balance, predictability and climate
Dragan Mihailović	IJS	AdG 2012	Trajectory - Coherent trajectories through symmetry breaking transitions
		PoC 2017	Umem4QC - Ultrafast charge density wave memory for quantum computing
Tomaž Prosen	UL, FMF	AdG 2015	OMNES - Open many-body Non-Equilibrium Systems
Marta Verginella	UL, FF	AdG 2016	EIRENE - Post-war transitions in gendered perspective: the case of the North-Eastern Adriatic region
Matevž Dular	UL, FS	CoG 2017	CABUM - An investigation of the mechanisms at the interaction between cavitation bubbles and contaminants
		PoC 2021	CAVIPHY - Exploitation of extreme cavitation conditions for wastewater treatment
Roman Jerala	KI	AdG 2017	MaCChines -Molecular machines based on coiled-coil protein origami
		PoC 2019	CCedit – Coiled-coil mediated exonuclease tethering technology for the enhancement of CRISPR gene edition
Jaka Tušek	UL, FS	StG 2018	SUPERCOOL - Superelastic porous structures for efficient elastocaloric cooling
Jernej Ule	KI	AdG 2018	RNPdynamics - Multivalent interactions driving RNP dynamics in development and disease
Nejc Hodnik	KI	StG 2019	123STABLE – Towards Nanostructured Electrocatalysts with Superior Stability
		PoC 2020	StableCat - Assessing the Technical and Business Feasibility of Highly-active and Stable Intermetallic Pt-alloy Catalysts for Application in PEMFC
Matjaž Humar	IJS	StG 2019	Cell-Lasers – Intracellular lasers: Coupling of optical resonances with biological processes
Peter Križan	IJS	AdG 2019	FAIME - Flavour Anomalies with advanced particle Identification MEthods
Igor Mušević	IJS	AdG 2019	LOGOS - Light-operated logic circuits from photonic soft-matter
Matej Praprotnik	KI	AdG 2019	MULTraSonicA - Multiscale modeling and simulation approaches for biomedical ultrasonic applications
Matic Lozinšek	IJS	StG 2020	Challenging the Oxidation-State Limitations of the Periodic Table via High-Pressure Fluorine Chemistry
Anna Dragoš	UL, BT	StG 2021	The evolution of host manipulation by bacteriophage
Anna Sandak	INNORENEW	CoG 2021	Bioinspired living skin for architecture

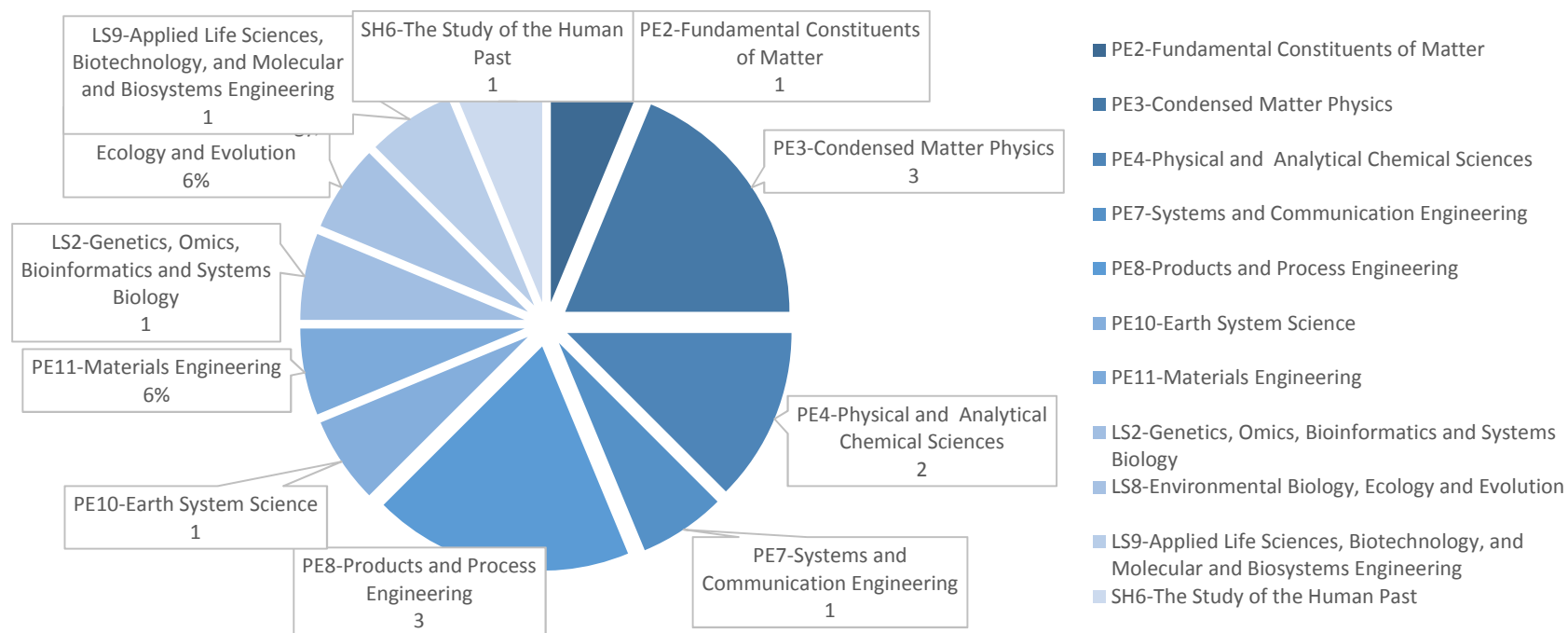
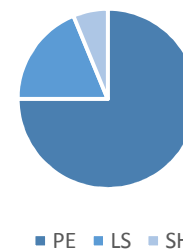
Financiranje po grantih



Financiranje po spolu



Financiranje po področjih



Pripravila: dr. Andreja Umek Venturini, Nacionalna kontaktna oseba za ERC, 18. marec 2022