

No.	Docente	Settore ERC	CONTRIBUTO MUR = TOTALE costo	Coordinatore Nazionale	Università del Coordinatore Nazionale	Titolo	Codice	CUP
1	CARDELLI Valeria	PE10	126.095,00	CARDELLI Valeria	Università Politecnica delle MARCHE	REstore Urban Sealed soil for alternative Ecosystem Services (REUSES)	P2022M3ENS_001	I53D23007390001
2	BRUNETTI Lorenzo	LS4	200.000,00	BRUNETTI Lorenzo	Università Politecnica delle MARCHE	Development of a targeted therapy for NPM1-mutated acute myeloid leukemia	P2022Y3HMK_001	I53D23006940001
3	PAPA Roberto	LS2	114.748,00	ROSSATO Marzia	Università degli Studi di VERONA	GENUINE: Harnessing advanced Genomic mEthods to ideNtify fUture cllmate resilient geNotypes in lEGumes species with large and repetitive genomes	P20229XFNX_002	I53D23005910001
4	IACOBUCCI Donato	SH1	122.952,00	IACOBUCCI Donato	Università Politecnica delle MARCHE	ReSILeA - Regional Specialization, Industrial Leadership and Autonomy	P2022ZK7AK_001	I53D23006360001
5	MANDOLINI Marco	PE8	74.914,00	FAVI Claudio	Università degli Studi di PARMA	Lifecycle-based methodology for engineering (eco)design of AM components in transport vehicles - eDAM	P2022SL5L3_002	I53D23006480001
6	LATTANZI Simona	LS5	110.531,00	LATTANZI Simona	Università Politecnica delle MARCHE	Applying closed-loop acoustic stimulation during sleep to reduce cortical excitability and epileptic activity in focal epilepsy.	P2022AFP2W_001	I53D23006620001
7	D'ADDA Diego	SH1	100.168,00	CALOFFI Annalisa	Università degli Studi di FIRENZE	OPen INnovation in public GOVERNance for an inclusive society and citizens' Wellbeing (OPINGOW)	P20227KSFV_003	I53D23006180001
8	D'ORAZIO Marco	LS9	109.174,00	BRILLI Federico	Consiglio Nazionale delle Ricerche	The development of an artificial intelligence tool to predict phytoremediation of indoor air, through NEURal netwOrks trained with measurements of pollutants removal by PLANTs and their associated microbiome at different spatial and temporal scale (NEUROPLANT)	P2022MNX4S_002	I53D23007180001
9	SPADARO Maria Chiara	PE3	113.987,00	SPADARO Maria Chiara	Università Politecnica delle MARCHE	Engineered NANOstructures for sustainable and accessible photo-enhanced energy STORagE devices - NanoStore	P20227TNLX_001	I53D23006650001
10	ARLOTTI Marco	SH3	103.692,00	DA ROIT Barbara	Università "Ca' Foscari" VENEZIA	QWoRe - Quality of Work in Residential long-term care services in Italy: determinants and strategies	P2022E5M9Y_002	I53D23006780001
11	BITOCCHI Elena	LS8	118.650,00	BITOCCHI Elena	Università Politecnica delle MARCHE	INTERACT: Understanding evolution of common bean plant-plant interactions to develop a more sustainable agriculture.	P2022945EK_001	I53D23005570001
12	ERMINI Barbara	SH2	211.538,00	ERMINI Barbara	Università Politecnica delle MARCHE	A survey-based Impact Evaluation of NRRP on Italian municipalities	P2022RR82F_001	I53D23007340001
13	GEBHARTER Alexander	SH4	112.243,00	GEBHARTER Alexander	Università Politecnica delle MARCHE	Controlling and utilizing uncertainty in the health sciences	P2022RT4AT_001	I53D23006890001
14	ANDREONI Luca	SH6	21.981,00	BONAN Giacomo	Università degli Studi di TORINO	In Search of an Old Resource in the Industrial Era: Wood and the Historical Roots of the Italian Forests (1870s-1960s)	P2022SWYTR_002	I53D23007000001
15	MARONI Luca	LS6	55.645,00	MARONI Luca	Università Politecnica delle MARCHE	Non-invasive biological and molecular characterization of autoimmune liver diseases and variant syndromes	P2022H7JYZ_001	I53D23005880001
16	MATTEUCCI Nicola	SH3	30.360,00	GOBO Giampietro	Università degli Studi di MILANO	ETHICS (ElecTronic Health In ContextS). The alliance and cooperation between telemedicine and home therapies towards personalized socio-technical treatments	P2022LJN2N_003	I53D23006830001
17	MARCHI Saverio	LS5	124.598,00	ZUCCHINI Silvia	Università degli Studi di FERRARA	Discovering novel strategies to prevent epilepsy by targeting autophagy and mitophagy pathways	P20224ZAR_002	I53D23006610001
18	DI MARINO Daniele	LS7	119.358,00	MARCELLO Elena	Università degli Studi di MILANO	Development of a novel toOl to taRget sYnapse-to-nucleus communication in Alzheimer's Disease (DORY)	P2022R2E8N_002	I53D23007070001
19	BALDI Marco	PE1	69.640,00	CAMINATA Alessio	Università degli Studi di GENOVA	Mathematical Primitives for Post Quantum Digital Signatures	P2022J4HRR_002	I53D23006580001
20	GESUITA Rosaria	SH7	99.959,00	BARBIANO DI BELGIOJOSO Elisa	Università degli Studi di MILANO-BICOCCA	MIGrants' HealTh and healthcare access in ItalY (MIGHTY)	P2022ASXKR_002	I53D23006740001
21	BENEDETTI Antonio	LS7	49.294,00	ALVARO Domenico	Università degli Studi di ROMA "La Sapienza"	INNOVAtive tissue and non-invasive biomarkers for a precision medicine in CHOLANGIOcarcinoma: early diagnosis and therapeutic response of tumor subtypes. INNOVACHOLANGIO	P202222E4S_004	I53D23007030001
			2.189.527,00					