

No.	Docente	Settore ERC	Costo a carico dell'Ateneo	Contributo per attività di ricerca (MIUR)	Costo totale	Coordinatore Nazionale	Università del Coordinatore Nazionale	Codice	Titolo	CUP
1	BERARDI Rossana	LS1	55.582,00	91.574,00	147.156,00	BERARDI Rossana	Politecnica delle MARCHE	2022J343TP_001	Patient Lipidome As biomarker of Cancer immunothErapy (PALACE study)	I53D23004250006
2	DAMIANI Elisabetta	LS1	14.400,00	57.600,00	72.000,00	CASTELLANO Immacolata	Napoli Federico II	2022MJBEK9_003	From sea to skin: marine-derived, sulfur-containing molecules as novel and ecosafe photoprotectants against UV-induced skin damage	I53D23004280006
3	DI MARINO Daniele	LS1	9.000,00	111.150,00	120.150,00	DI MARINO Daniele	Politecnica delle MARCHE	202242MEP7_001	Tailored inhibitors of deoxyhypusine synthase (DHS) and eukaryotic Initiation Factor 4E (eIF4E) to control protein synthesis in cancer	I53D23004210006
4	ARMENI Tatiana	LS2	19.360,00	47.116,00	66.476,00	ANTOGNELLI Cinzia	PERUGIA	2022TZCZ8R_003	The Glyoxalase pathway in Cystic Fibrosis: assessment of its role in the disease for the identification of novel targets to treat oxinflammation	I53D23002170006
5	CARNIELLI Virgilio	LS2	35.000,00	62.000,00	97.000,00	VISENTIN Silvia	PADOVA	2022WZCXRZ_003	Fetal Growth Restriction and endothelial integrity, the influence of immune system: an integrative multi-omics and multi-model approach.	I53D23002180006
6	OLIVIERI Fabiola	LS2	56.434,00	140.220,00	196.654,00	OLIVIERI Fabiola	Politecnica delle MARCHE	2022AEFRKC_001	Biomarkers of Inflammaging in Liver Diseases (BILD): new directions for basic research and therapeutic approaches in chronic cholangiopathies and cholangiocarcinoma	I53D23002150006
7	MARCHI Saverio	LS3	20.727,00	119.036,00	139.763,00	MARCHI Saverio	Politecnica delle MARCHE	2022ALJN73_001	Exploring mitochondrial-derived vesicles (MDVs) content, dynamics, and functions during inflammatory response	I53D23003040006
8	MATTIOLI BELMONTE CIMA Monica	LS3	11.413,00	74.748,00	86.161,00	MATTIOLI BELMONTE CIMA Monica	Politecnica delle MARCHE	20222P2NAJ_001	Photobiomodulation as a tool for the well-being of microenvironmental cues in muscle-tendon unit (PoWeR)	I53D23003030006
9	BALERZIA Giancarlo	LS4	35.000,00	91.756,00	126.756,00	PASQUALI Daniela	CAMPANIA - "L. VANVITELLI"	2022NCL5JE_002	HY-POLARIS: Advancing our understanding of HYPOgonadism, Liver diseases and cArdiovascular RiSk	I53D23005220006
10	BATTINO Maurizio Antonio	LS4	12.032,00	55.648,00	67.680,00	BATTINO Maurizio Antonio	Politecnica delle MARCHE	20224EK9P7_001	Anthocyanin rich Adjuvants against dysbiosis and chronic inflammation in metabolic syndrome patients (ADJUBIOTIC)	I53D23005070006
11	PROCOPIO Antonio Domenico	LS4	20.645,00	79.200,00	99.845,00	D'ADDADIFAGAGNA Fabrizio	CNR	2022R7LH5T_002	The impact of telomere dysfunction in healthspan and lifespan in wild-type mice	I53D23005230006
12	SARTINI Davide	LS4	18.432,00	87.026,00	105.458,00	MATTEUCCI Claudia	ROMA "Tor Vergata"	2022S9K3A8_002	Role of endogenous retroviruses and nicotinamide N-methyltransferase in radioresistance of head and neck cancers: potential as biomarkers for targeted therapy.	I53D23005250006
13	SEVERI Ilenia	LS4	-	41.000,00	41.000,00	GUZZARDI Maria Angela	CNR	2022L7RZ3A_002	MicroBAT: Gut Microbiome and Browning of Adipose Tissue: cause-effect role and therapeutic leads	I53D23005160001
14	CONTI Fiorenzo	LS5	56.700,00	166.343,00	223.043,00	CONTI Fiorenzo	Politecnica delle MARCHE	2022BZWEKA_001	GLUTAMATE TRANSPORTER GLT-1 IN CEREBRAL CORTEX: A NOVEL LOCALIZATION FOR A NOVEL FUNCTION	I53D23004660006
15	LARICCIA Vincenzo	LS5	23.298,00	77.194,00	100.492,00	PANNACCIONE Anna	Napoli Federico II	2022ZTKFXS_002	Targeting EAAT/NCX coupling and Kv3.4 channels to improve mitochondrial bioenergetic and limit neuronal aberrant excitability as a novel strategy to promote neurogenesis in Alzheimer's disease	I53D23004750006
16	LATTANZI Simona	LS5	33.459,00	30.150,00	63.609,00	DE VIVO Luisa	CAMERINO	2022YSTP5L_002	Why does sleep loss make us slow? Unravelling the link between sleep, myelin, and cognition	I53D23004740006
17	MARCHESI Arin	LS5	-	85.500,00	85.500,00	MARIOTTI Letizia	CNR	20229RSCR5_002	Role of astrocyte Ca2+ signalling for hippocampal spatial memory in a mouse model of Alzheimer's Disease	I53D23004610001
18	ORCIANI Monia	LS5	12.167,00	129.280,00	141.447,00	ORCIANI Monia	Politecnica delle MARCHE	2022XF7XZF_001	the effects of cOrtisol excess on neuRoGenesis in AlzhEimer's disease: a mandaTory Footpath throUgh stem cells (FORGETFUL)	I53D23004720006
19	VINCIGUERRA Antonio	LS5	9.353,00	95.020,00	104.373,00	CUOMO Ornella	Napoli Federico II	2022BJESCA_002	From endogenous to engineered exosomes: delivering regulatory neuroprotective RNAs as therapeutic approach in stroke.	I53D23004650006
20	BILO' Maria Beatrice	LS6	17.013,00	89.408,00	106.421,00	BILO' Maria Beatrice	Politecnica delle MARCHE	20228YERZP_002	Intralymphatic Allergen Immunotherapy (ILIT) in grass pollen allergy: a randomized controlled trial	I53D23000420006
21	CATASSI Carlo	LS6	32.327,00	104.396,00	136.723,00	CATASSI Carlo	Politecnica delle MARCHE	20229BH7EW_001	From celiac autoimmunity to overt celiac disease: an integrated approach focused on clinical and microbiome-related aspects to identify signatures of possible disease progression from potential to full-blown celiac disease and verify the efficacy of a targeted probiotic-based intervention.	I53D23000430006
22	MORRONI Gianluca	LS6	-	71.200,00	71.200,00	ARENA Fabio	FOGGIA	2022FZL92A_002	One health genomics- study of antibiotic-resistant Enterococcus spp. from human infections, food-producing and wild marine animals	I53D23000490001
23	BONIFAZI Martina	LS7	8.514,00	43.168,00	51.682,00	FRANCHI Matteo	MILANO-BICOCCA	2022YCMF4H_004	Real-world evaluation of cancer outcomes by integrating administrative and hospital-based health-related data: the "We-Care" project.	I53D23005020006
24	ORTORE Maria Grazia	LS7	22.152,00	62.400,00	84.552,00	ESPOSITO Elisabetta	FERRARA	2022MC2SKF_003	Ethosomes for transdermal delivery of phytochemicals as tools to prevent skin pollution damage	I53D23004960006
25	ACCORONI Stefano	LS8	23.457,00	82.734,00	106.191,00	ACCORONI Stefano	Politecnica delle MARCHE	2022KZLJZH_001	Emerging toxins in Italian seas and risks for human health (Tox-IT)	I53D23003260006
26	BARUCCA Marco	LS8	19.857,00	109.914,00	129.771,00	BARUCCA Marco	Politecnica delle MARCHE	2022NY7Z29_001	GAMES: Population Genetics and local Adaptation of the MEditerranean Chamelea gallina for conservation and management actionS.	I53D23003310006
27	BENEDETTI Maura	LS8	19.867,00	109.627,00	129.494,00	BENEDETTI Maura	Politecnica delle MARCHE	20225N4Z92_001	Priming and Microbiota mAnipulation to mitigate shellfish vulNerability: toward a sustainable aquaculture mAnagement in a changIng ocean (MANILA)	I53D23003170006
28	BITOCCHI Elena	LS8	9.367,00	40.240,00	49.607,00	BENAZZO Andrea	FERRARA	202292P4R7_002	Reconstructing the domestication process of the white lupin (Lupinus albus) in the Mediterranean basin using pangenome graphs	I53D23003200006
29	CERRANO Carlo	LS8	22.144,00	101.472,00	123.616,00	CERRANO Carlo	Politecnica delle MARCHE	2022NRM7NX_001	Corals and other benthic species HIDDEN Life histories. The tools of Behavioral ecology and Stable isotope analysis - CHILI	I53D23003300006
30	GEROTTO Caterina	LS8	-	71.965,00	71.965,00	GEROTTO Caterina	Politecnica delle MARCHE	2022KT9X3S_001	Impact of nutrients availability on resources allocation and photosynthesis of marine microalgae in view of climate changes (INPHOMARE)	I53D23003250001
31	PAPA Roberto	LS8	17.400,00	52.000,00	69.400,00	PAPA Roberto	Politecnica delle MARCHE	2022FXPMCB_001	SYMPHONY - Development of a SYntenic pangenoMe of PHaseOlus vulgaris: studiNg a complex evolutionary history	I53D23003230006
32	TRUCCHI Emiliano	LS8	9.700,00	51.220,00	60.920,00	BERTORELLE Giorgio	FERRARA	2022BXYR95_003	Global warming now and then: the speed and load factors affecting the success or failure of a range expansion	I53D23003220006
33	VITALI Alessandro	LS8	15.000,00	67.000,00	82.000,00	GARBARINO Matteo	TORINO	20225S47P8_003	OLYMPUS - spatiO-temporaL analySis of Mediterranean treeline Patterns: a mUltiScale approach	I53D23003180006
34	MEZZETTI Bruno	LS9	7.990,00	74.933,00	82.923,00	MEZZETTI Bruno	Politecnica delle MARCHE	2022LBK9R4_001	Cross-Kingdom RNAi for enhancing plant resistance (KRER)	I53D23004510006

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35	NANNI Laura	LS9	16.803,00	74.880,00	91.683,00	SPARVOLI Francesca	CNR	20225NRNW7_002	Nutritional exploitation of a common bean (<i>Phaseolus vulgaris</i>) TILLING population - PhasTILL	I53D23004420006
36	ORSINI Giovanna	LS9	9.150,00	53.018,00	62.168,00	CAPUTI Sergio	CHIETI-PESCARA	2022MKE4AF_002	Smart, Selective and Innovative Composite Membrane containing a combination of colloidal nanoparticles and prebiotics applied to the Healing Abutments against inflammation (SSICMHA)	I53D23004530006
37	OSIMANI Andrea	LS9	25.335,00	25.200,00	50.535,00	FERROCINO Ilario	TORINO	2022SL8PKP_002	Harnessing the potential of CRICKet based-fortified FOOD on gut health – CRICKFOOD	I53D23004580006
38	RUSCHIONI Sara	LS9	4.135,00	57.704,00	61.839,00	ROMANI Roberto	PERUGIA	2022FP3FBF_002	Exploring biological adaptations of the spittlebug <i>Philaenus spumarius</i> in search of alternative and sustainable control strategies (SpittleStop)	I53D23004480006
39	BELLUCCI Elisa	LS9	-	40.000,00	40.000,00	GIOIA Tania	BASILICATA	2022SFMWS3_003	LENTIGO: Fostering LENTil sustainable production in the Mediterranean area Through Integrated Global -Omics	I53D23004570001
40	MARCELLI Cristina	PE1	6.793,00	31.776,00	38.569,00	BONANNO Gabriele	MESSINA	2022ZXZTN2_009	Nonlinear differential problems with applications to real phenomena	I53D23002470006
41	SARFATTI Giulia	PE1	24.150,00	47.496,00	71.646,00	BAZZONI Giovanni	INSUBRIA	2022MWPMB_002	Interactions between Geometric Structures and Function Theories	I53D23002360006
42	MALINVERNI Eva Savina	PE10	14.252,00	61.031,00	75.283,00	PIROTTI Francesco	PADOVA	202258ACSL_003	Geo-Intelligence for improved air quality monitoring and analysis (GeoAir)	I53D23001990006
43	COLOMBANI Nicolo	PE10	16.255,00	61.553,00	77.808,00	SOANA Elisa	FERRARA	2022AKA3HL_003	NO3EXCESS - Nitrogen Origin, EXport and Cycling in coastal irrigatEd SettingS	I53D23002010006
44	LANCIONI Giovanni	PE11	17.027,00	66.285,00	83.312,00	LANCIONI Giovanni	Politecnica delle MARCHE	2022YFTS7N_001	TWYRES: a digital TWin for fracture and fatigue simulations in TYRES	I53D23002240006
45	MENCARELLI Davide	PE11	10.500,00	85.312,00	95.812,00	GIORDANO Michele	CNR	2022M4LSK5_002	STRAIN-G. STRAIN sensing metasurfaces by additive manufacturing technologies: an experimental demonstration of a wireless, powerless, chip-less, 5G compatible strain sensor technology based on engineered frequency-selective surfaces by 3D printing hybrid metal organic conductive nanocomposites.	I53D23002220006
46	SASSO Marco	PE11	23.903,00	63.018,00	86.921,00	BARBETTA Andrea	ROMA "La Sapienza"	2022ZA77J2_002	Artificial intelligence-assisted 3D digital manufacturing of functionally graded materials (ICARUS).	I53D23002250006
47	BARBOZA Raouf	PE3	21.565,00	62.274,00	83.839,00	NAVA Giovanni	MILANO	2022H7MH23_002	Biophotonic platforms and Multivalent Surface Interactions for next-generation virus detection	B53D23004160006
48	BEOLCHINI Francesca	PE5	29.038,00	69.584,00	98.622,00	BEOLCHINI Francesca	Politecnica delle MARCHE	20227PLSF9_001	ENvironmental Sustainability and REcyclability of printable organic SOLAR cells based on water-processable polymer nanoparticles (ENSURE SOLAR)	I53D23004110006
49	BALDI Marco	PE6	18.837,00	45.000,00	63.837,00	BARENGHI Alessandro	Politecnico di MILANO	2022M2JLF2_004	Post quantum Identification and eNcryption primitives: dEsign and Realization (POINTER)	I53D23003670006
50	MANCINI Adriano	PE6	10.216,00	82.923,00	93.139,00	MANCINI Adriano	Politecnica delle MARCHE	20228KBR5R_001	4IPLAY - Improving Intelligent Infrastructure Inspection by Pushing UAS Level of Autonomy in challenging environments	I53D23003560006
51	STORTI Emanuele	PE6	10.942,00	60.065,00	71.007,00	NOCERA Antonino	PAVIA	2022NX7WKE_002	HOMeY: a Human-centric IoE-based Framework for Supporting the Transition Towards Industry 5.0	I53D23003700006
52	SCARADOZZI David	PE7	9.600,00	68.800,00	78.400,00	ANTONELLI Gianluca	CASSINO e LAZIO MERIDIONALE	20225RYMJE_002	MAXFISH: Multi agents systems and Max-Plus algebra theoretical frameworks for a robot-fish shoal modelling and control	I53D23000210006
53	AMATO Alessia	PE8	2.280,00	43.514,00	45.794,00	INNOCENZI Valentina	L'AQUILA	2022CTFX9P_006	Sustainable Management strategies of liquid waste for transition to circular economy through hydrodynamic cavitation technology HYDROCAVI-TECH	I53D23001700006
54	BELARDINELLI Pierpaolo	PE8	17.285,00	59.263,00	76.548,00	FRANGI Attilio Alberto	Politecnico di MILANO	2022XATLT2_003	DIMIN- Digital twins of nonlinear Microstructures with innovative model-order-reduction strategies	I53D23001920006
55	CALLEGARI Massimo	PE8	7.000,00	65.000,00	72.000,00	ROSATI Giulio	PADOVA	2022XXH9JZ_002	DYNamic Assessment and Mitigation of the Impact of Collaborative Applications (DYNAMICA)	I53D23001930006
56	CARBONARI Luca	PE8	-	41.300,00	41.300,00	CARBONARI Luca	Politecnica delle MARCHE	2022HYLWSJ_001	eXoft, innovative soft-rigid exoskeleton for smart factory	I53D23001760001
57	CASACCIA Sara	PE8	1.405,00	45.093,00	46.498,00	ARNESANO Marco	Univ. Telematica "E-CAMPUS"	2022RKLBJ_004	WEPOP - WEearable Platform for Optimised Personal comfort	I53D23001850006
58	DI SANTE Marta	PE8	13.946,00	67.381,00	81.327,00	DI SANTE Marta	Politecnica delle MARCHE	2022EFFE52_001	INnovative and Sustainable Stabilization Processes Involving REcycleD SOils and Used materiaLS – INSPIRED SOULS	I53D23001710006
59	D'ORAZIO Marco	PE8	22.418,00	78.407,00	100.825,00	D'ORAZIO Marco	Politecnica delle MARCHE	2022JMRX2A_001	Occupant-based DIGITal predictive MANagement to improve the built environment DIGITMAN	I53D23001770006
60	EUSEBI Anna Laura	PE8	4.484,00	36.706,00	41.190,00	LOTTI Tommaso	FIRENZE	20228AF8JN_003	Integrating innovative N-removing biofilm processes and excess sludge valorization technologies for the development of energy- and material-efficient wastewater treatment plants - Acronym: N4En	I53D23001600006
61	FATONE Francesco	PE8	8.654,00	38.394,00	47.048,00	FINO Debora	Politecnico di TORINO	20222XR2FR_003	EXploring fish waste Potential for the integrated generation of RESourceS (EXPRESS)	I53D23001560006
62	FERROTTI Gilda	PE8	29.567,00	65.816,00	95.383,00	FERROTTI Gilda	Politecnica delle MARCHE	2022Z4L8N7_001	Waterproofing Innovations for Concrete Decks (WinCoDe)	I53D23001960006
63	LENCI Stefano	PE8	12.086,00	71.101,00	83.187,00	LENCI Stefano	Politecnica delle MARCHE	2022W7SKTL_001	NonlinEar Phenomena in floaTing offshore wind turBiNEs (NEPTUNE)	I53D23001900006
64	MAZZUTO Giovanni	PE8	18.479,00	62.688,00	81.167,00	PATRIARCA Riccardo	ROMA "La Sapienza"	2022YSAE2X_002	RESIST - RESilience management to Industrial Systems Threats	I53D23001940006
65	PAONE Nicola	PE8	15.075,00	39.290,00	54.365,00	ROSSI Gianluca	PERUGIA	2022TY7JM5_002	Development of calibration procedures of Tip Timing systems for non-contact turbine blade vibration measurements	I53D23001890006
66	SETTIMI Valeria	PE8	-	46.186,00	46.186,00	CARBONI Biagio	ROMA "La Sapienza"	2022TH5HC2_003	Engineered basements for vibration protection of artworks and strategic sensitive equipment	I53D23001870001
67	CANOFARI Paolo	SH1	6.962,00	50.000,00	56.962,00	PIERGALLINI Alessandro	ROMA "Tor Vergata"	2022TJWFJW_002	Public and Corporate Debt, Monetary Policy, and Macroeconomic Stability	I53D23002790006
68	CUCCULELLI Marco	SH1	10.956,00	60.366,00	71.322,00	MARRA Alessandro	CHIETI-PESCARA	20224EATBN_002	Firms within networks of words: Using text data (instead of SIC codes) to measure proximity between firms and firm performance	I53D23002540006
69	LUCCHETTI Riccardo	SH1	936,00	42.881,00	43.817,00	OTRANTO Edoardo	MESSINA	20223725WE_005	Methodological and computational issues in large-scale time series models for economics and finance	I53D23002500006
70	PACELLI Graziella	SH1	37.548,00	66.965,00	104.513,00	D'AMICO Guglielmo	CHIETI-PESCARA	2022ETEHRM_003	Stochastic models and techniques for the management of wind farms and power systems	I53D23002680006
71	PERUGINI Francesco	SH1	29.929,00	93.221,00	123.150,00	PERUGINI Francesco	Politecnica delle MARCHE	20222SBH75_001	Entrepreneurial ecosystem and business registration during the COVID-19-pandemic: a focus on female entrepreneur	I53D23002480006
72	PIGINI Claudia	SH1	2.640,00	61.424,00	64.064,00	BARTOLUCCI Francesco	PERUGIA	2022TZEXKF_002	Hidden Markov Models for Early Warning Systems	I53D23002800006
73	TICCHI Davide	SH1	27.212,00	92.115,00	119.327,00	TICCHI Davide	Politecnica delle MARCHE	20227NN492_001	The Economics of Beliefs, Culture and Institutions	I53D23002580006

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74	ZINGARETTI Primo	SH1	20.221,00	72.283,00	92.504,00	GRAPPI Silvia	MODENA e REGGIO EMILIA	2022LHCKAL_003	Customer delight: toward a new conceptualisation of the construct in technological environments powered by Artificial Intelligence	I53D23002740006
75	TURCHI Chiara	SH2	19.599,00	86.580,00	106.179,00	PELOTTI Susi	BOLOGNA	2022TL8TAE_002	Legal, ethical and social challenges of the Forensic DNA Phenotyping in Italy (LetFor)	I53D23002980006
76	BRONZINI Micol	SH3	7.000,00	77.714,00	84.714,00	LUSARDI Roberto	BERGAMO	2022EP5M3B_002	ECHOES - Epistemic Communities in Healthcare and prOfessional ExpertiSe. The case of early home care network during COVID pandemic in Italy	I53D23004790006
77	PALMIERI Giacomo	SH3	17.900,00	59.140,00	77.040,00	DEL BIANCO Noemi	MACERATA	2022AWATR2_003	E-Hand. Empowering middle childhood Handwriting	I53D23004770006
78	ALICI Antonello	SH5	19.771,00	40.433,00	60.204,00	BEVILACQUA Mario Carlo Alberto	FIRENZE	2022ZAKMJH_003	Rome in the Nordic Countries. Images of ancient and modern architecture, 17th-19th century: diffusion, collections and functions in the development of a shared European language of Classicism	I53D23005520006
79	MARIOTTI Chiara	SH5	12.770,00	55.180,00	67.950,00	SIGNORELLI Leila	BOLOGNA	2022YHNX9M_002	Dissonant Heritage and War. Conservation and Communication of a difficult legacy - Co.Co. War	I53D23005490006
80	CHIAPPARINO Francesco	SH6	-	64.308,00	64.308,00	BERTILORENZI Marco	PADOVA	2022T382KE_003	From deglobalization to autarky: crisis and metamorphosis of Italian economy in the 1930s	I53D23000150001
81	MARINCIONI Fausto	SH7	27.583,00	126.143,00	153.726,00	MARINCIONI Fausto	Politecnica delle MARCHE	202239PCNR_001	Fostering climate change adaptation of local communities through a participatory risk communication strategy	I53D23004300006
			1.329.997,00	5.638.049,00	6.968.046,00					