

Progetti finanziati Young Researchers 2024

Codice progetto	Dipartimento	PI	Titolo	Acronimo	Totale costi progetto	Durata progetto	Data fine progetto	CUP
MSCA2024_0000056	Civiltà e forme del sapere	VIDALI Andrew	Violence and its Control in the long Italian Sixteenth Century	VIO-CON-ITA16	288.950,00	36 mesi	21/05/2028	I53C24003960006
MSCA2024_0000055	Fisica	YOUNG Samuel	Probing the dark universe and primordial dark holes with gravitational waves	PBH GW	299.961,50	36 mesi	11/01/2029	I53C24003970006
MSCA2024_0000070	Fisica	TENCHINI Francesco	Flavour Violation in Tau Decays to Leptons at CMS	Tau-DiME	299.922,50	36 mesi	21/05/2028	I53C25000830006
MSCA2024_0000059	Civiltà e forme del sapere	GENNAI Jacopo	Determining the reasons for prolonged Neanderthal survival in the Western Mediterranean area	NEANDURANCE	299.498,99	36 mesi	21/05/2028	I53C25000840006
SOE_20240000002	Civiltà e forme del sapere	BACCINI Elisa	Creating Identity through History: Women's Historical Writings and National Identities in Europe	HER-STOR-ID	249.045,81	36 mesi	27/03/2028	I53C24002020006
SOE_20240000012	Chimica	JOHN Chris	An Enhanced Computational Strategy for Enzymatic Reactions Combining Machine Learning-assisted Global Optimization and Polarizable QM/MM	EnAct	250.000,00	36 mesi	27/03/2028	I53C24002030006
SOE_20240000013	Chimica	GIANNINI Samuele	Design rules for Novel Organic photoVoltaics from natural phOtosystems through computational modelling	DeNOVO	250.000,00	36 mesi	30/03/2028	I53C24002040006
SOE_20240000015	Chimica	LONDI Giacomo	toward the Discovery of nOvel fLavin-based phOtoenzyMes wIth compuTationally-guided dESign	DOLOMITE	250.000,00	36 mesi	30/03/2028	I53C24002050006
SOE_20240000038	Civiltà e forme del sapere	SIERRA Alejandro	Reconstructing Neolithic Livestock Management Strategies in the Balkans	BALKHERDING	250.000,00	36 mesi	30/03/2028	I53C24002060006
SOE_20240000040	Ingegneria civile e Industriale	AZIMI Bahareh	Artificial intelligence enabled electrospinning approach to fight pulmonary cancer	RESPIRE	250.000,00	36 mesi	27/03/2028	I53C24002070006