

ASSEGNAZIONE FINANZIAMENTI PROGETTI DI RICERCA

BANDO SID – Anno 2023

(Delibera del Consiglio di Dipartimento n. 338/2023 del 12/12/2023)

PROPONENTE	Titolo progetto di ricerca	Finanziamento Assegnato
CIMINALE Vincenzo	<i>Development of novel strategies to overcome drug resistance in Acute Myeloid Leukemia</i>	50.000 €
RUGGIERI Pietro	<i>Current indications and evolution of Computer navigation-Aided Surgery and custom-made 3D printed cutting guides and implants in the surgical treatment of complex musculoskeletal tumors of the pelvis and hip revisions.</i>	45.000 €
AGOSTINI Marco	<i>Multi-cellular integrated model on a chip: its new and unexplored role in solid tumor/ disease treatment.</i>	40.000 €
ZANETTO Alberto	<i>Assessment of non-anticoagulant effects of low-molecular weight heparin in patients with cirrhosis: a multicenter, prospective cohort study.</i>	30.000 €
CAZZAGON Nora	<i>Deep Characterization of Competing Risk Events in Primary Sclerosing Cholangitis (DeepPSC)</i>	25.000 €
CHIARA Federica	<i>In-Bio-Nf Study: Search Of Early Markers Of Malignancy In Liquid Biopsies Of Patients Affected By Neurofibromatosis Type 1</i>	25.000 €
PASELLO Giulia	<i>MCT and OXPHOS pathways as hallmarks of lung neuroendocrine tumors: biological, predictive and prognostic role. MONET study</i>	25.000 €
VITALE Alessandro	<i>Conversion ability of systemic therapy in patients with hepatocellular carcinoma: a multicentre observational study on CONVERSE therapeutic hierarchy</i>	15.000 €
DALL'OLMO Luigi	<i>Targeting MC1R in metastatic melanoma: setting up of a platform for drug screening validation</i>	15.000 €
TOTALE FINANZIATO		270.000 €