



ORGANIZZAZIONE	SEDE LEGALE	PROV.	TITOLO DEL PROGETTO	CONTRIBUTO DELIBERATO (€)
Fondazione IRCCS Istituto Nazionale dei Tumori	Milano	MI	Adenocarcinoma-neuroendocrine transition of androgen resistant prostate cancer depends on SPARC down-regulation in stromal accessory cells	243.211,00
Fondazione Istituto Europeo di Oncologia e Centro Cardiologico Monzino	Milano	MI	Mechanistic insights into the consequences of genome instability and aneuploidy on cell physiology	249.920,00
Fondazione Istituto Nazionale di Genetica Molecolare	Milano	MI	Dissecting the non coding genome function in T lymphocytes maturation to identify novel biomarkers and therapeutic targets for severe prematurity	249.975,00
Fondazione Matilde Tettamanti Menotti De Marchi ONLUS	Monza	MB	TEL/AML1 fusion gene in childhood acute lymphoblastic leukemia: unveiling the mechanisms sustaining the pre-leukemic cell in its bone marrow niche	250.000,00
Gruppo Ospedaliero San Donato Foundation	Milano	MI	Toward the understanding of the molecular basis of the reperfusion injury after myocardial infarction: the role of sialidase Neu3.	249.818,00
Humanitas University	Pieve Emanuele	MI	The gut virome as a trigger for IBD: from metagenomics to pathogenesis	250.000,00
Humanitas University	Pieve Emanuele	MI	Microglial innate immune receptor TREM2 in neurodevelopmental diseases	250.000,00

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Istituto di Ricerche Farmacologiche "Mario Negri"	Milano	MI	Approaches to establish three dimensional models to identify new vulnerabilities in undruggable LKB1 mutated NSCLC	245.000,00
Università degli Studi del Piemonte Orientale "Amedeo Avogadro"	Vercelli	VC	Study of the immunomodulatory potential of liver sinusoidal endothelial cells after FVIII gene transfer in a mouse model of Hemophilia A	246.700,00
Università degli Studi di Brescia	Brescia	BR	Where does Parkinson's disease begin? Study of synucleinopathy origin and progression in a mouse model of late-onset parkinsonism	249.999,00
Università degli Studi di Milano	Milano	MI	Defining the molecular and cellular mechanisms by which tissue macrophages promote angiogenesis in neovascular diseases.	209.550,00
Università degli Studi di Milano	Milano	MI	The crucial role of HCN2 channels in inflammatory and neuropathic pain	250.000,00
Università degli Studi di Milano - Bicocca	Milano	MI	Childhood Acute Myeloid Leukemia: defining the cellular origins in the embryo and the pre-leukemic molecular signature	217.209,00
Università Vita-Salute San Raffaele	Milano	MI	Identification of B-cell mediated pro-fibrotic molecular mechanisms in the pathogenesis of IgG4-related disease	246.180,00
Università Vita-Salute San Raffaele	Milano	MI	Cancer-induced invariant Natural Killer T cell dysfunction: molecular definition of a novel tumor escape mechanism	248.930,00
Università Vita-Salute San Raffaele	Milano	MI	Harnessing the plasma cell secretory capacity against systemic light chain amyloidosis	249.985,00
Università Vita-Salute San Raffaele	Milano	MI	Identification of new molecular determinants of Leukemia post-transplantation relapse by means of Next Generation Patient-Derived Xenograft models	249.920,00