



<i>Area Ricerca Scientifica e TT</i>	Cariplo Telethon Joint Call for Applications	Contributi deliberati dal CdA del 30/3/2022
--	---	--

Titolo	Organizzazione	Comune	Provincia	Contributo deliberato (€)
Functional characterization of FSD1L: a novel "master regulator" of neurodevelopment?	Università degli Studi di Pavia	Pavia	PV	130.000,00
Deorphanizing and functionalizing the mitochondrial protein TMEM65	Università degli Studi di Padova	Padova	PD	250.000,00
Mitochondrial myopathy associated to FDX2 mutations: a crossroad of FeS protein biogenesis and Coenzyme Q biosynthesis	Università degli Studi di Padova	Padova	PD	223.000,00
Exploring the Role of Mediator Complex Subunit 12-like (MED12L) in rare myeloid neoplasms	CNR - Istituto di Ricerca Genetica e Biomedica	Roma	ROMA	250.000,00
Characterizing the molecular functions of TENT5/FAM46 proteins	Università Vita Salute San Raffaele	Milano	MI	249.700,00
AL amyloidosis: gene restriction reveals the hidden molecular basis of amyloid transformation of immunoglobulin light chains	Università degli Studi di Pavia	Pavia	PV	240.000,00
Exploring the epigenetic rewiring associated to RLF mutations as a driver of intellectual disability	Università Vita-Salute San Raffaele	Milano	MI	250.000,00
Role of quality control in the early secretory compartment in Autosomal Dominant Tubulointerstitial Kidney Disease	Università Vita-Salute San Raffaele	Milano	MI	249.975,00
MIR22HG in the pathogenic mechanisms of Oligoarticular Juvenile Idiopathic Arthritis: effects of its targeting	Istituto Giannina Gaslini - IRCCS	Genova	GE	250.000,00



Titolo	Organizzazione	Comune	Provincia	Contributo deliberato (€)
Exploring mTOR pathway in PIEZO1 activating signaling	Università degli Studi di Napoli Federico II	Napoli	NA	250.000,00
Role of ZDHHC proteins in Early-onset familial autosomal dominant Alzheimer disease	Università Cattolica del Sacro Cuore	Roma	ROMA	178.200,00
A CRISPR-Cas9-based high-throughput screen in human brain organoids of T-dark putative downstream effectors of SOX2 in neurodevelopmental disease	Università degli Studi di Milano-Bicocca	Milano	MI	240.000,00