



| Organizzazione | Sede legale | Provincia | Titolo del progetto | contributo (€) |
|--|-------------|-----------|---|----------------|
| Fondazione Humanitas per la Ricerca | ROZZANO | MI | Role of complement in murine cancer development and its translational relevance | € 205.050,00 |
| Fondazione I.R.C.C.S. Policlinico "San Matteo" | PAVIA | PV | Systemic AL amyloidosis and the heart: molecular and cellular determinants of light chains proteotoxicity | € 215.000,00 |
| Fondazione Istituto Europeo di Oncologia e Centro Cardiologico Monzino | MILANO | MI | Analysis of the molecular bases of long TSLP activity in the immunopathology of ulcerative colitis | € 249.700,00 |
| Fondazione Istituto FIRC di Oncologia Molecolare | MILANO | MI | Exploring adhesion G-proteincoupled receptor Gpr126 signalling in the blood-brain barrier as a pharmacological target in ischaemic stroke | € 249.810,00 |
| Fondazione Istituto Italiano di Tecnologia | GENOVA | GE | Study of target-induced microRNA degradation and competing endogenous RNA mechanisms by CRISPR/Cas9 mediated deletion of high affinity target sites | € 240.000,00 |
| Istituto di Ricerche Farmacologiche "Mario Negri" | MILANO | MI | Dissenting the pathogenetic role of C3a in renal injury of diabetes and therapeutic perspectives | € 207.450,00 |
| Istituto di Ricerche Farmacologiche "Mario Negri" | MILANO | MI | Targeting KRAS-induced metabolic reprogramming for the treatment of Non Small Cell Lung Cancer: a strategy to enhance PI3K/akt/mTOR inhibitors efficacy | € 230.400,00 |
| Istituto di Ricerche Farmacologiche "Mario Negri" | MILANO | MI | Mitochondrial dysfunction in diabetic nephropathy: an unanticipated role of Sirtuin 3 | € 240.000,00 |
| Politecnico di Milano | MILANO | MI | CollAGEing: understanding and preventing age-related glycation in connective tissues | € 245.000,00 |
| Università Vita-Salute San Raffaele | MILANO | MI | Exploring the symptomatic reversibility of Dravet syndrome in murine and human models | € 250.000,00 |
| Università Vita-Salute San Raffaele | MILANO | MI | The relevance of IL-17Rs-mediated host defence during chronic respiratory disease | € 249.590,00 |
| Università degli Studi del Piemonte Orientale "Amedeo Avogadro" | VERCELLI | VC | RNA-mediated correction of aberrantly methylated tumor suppressor genes in leukemia development | € 250.000,00 |
| Università degli Studi del Piemonte Orientale "Amedeo Avogadro" | VERCELLI | VC | Deciphering molecular aspects of Mycobacterium tuberculosis DNA repair to disclose its role in the pathogenesis of tuberculosis in humans. | € 243.000,00 |
| Università degli Studi del Piemonte Orientale "Amedeo Avogadro" | VERCELLI | VC | Preventing skeletal muscle wasting during cachexia | € 250.000,00 |
| Università degli Studi di Brescia | BRESCIA | BR | Blocking Fibroblast Growth Factors (FGFs) in multiple myeloma: therapeutic potential of extracellular FGF traps | € 250.000,00 |
| Università degli Studi di Brescia | BRESCIA | BR | Exploring the role of Parkinson's disease kinase LRRK2 in microglia cells and its impact on neuronal functions | € 250.000,00 |
| Università degli Studi di Pavia | PAVIA | PV | Pathogenesis of Osteogenesis Imperfecta: the emerging role of intracellular collagen retention | € 210.000,00 |