

PILLAR 1 - EXCELLENCE SCIENCE						
Acronimo e titolo	Dipartimento/Centro	Docente di riferimento	Ruolo UniTrento	Azione	Durata (mesi)	Data di inizio
European Research Council (ERC)						
StrEnQTh - Strong Entanglement in Quantum many-body Theory	Physics	Philipp Hans Juergen Hauke	Host Institution	ERC Starting Grant	60	a UniTrento dal 01/11/2020
VACCIBIOME - Cancer Vaccines and Gut Microbiome: a rational approach to optimize cancer immunotherapy	CIBIO	Guido Grandi	Host Institution	ERC Advanced Grant	60	01/09/2019
MAGIC - Architected Soft Magnetoactive Materials: Beyond Instabilities	Ingegneria Civile Ambientale e Meccanica	Stephan Rudykh	Host Institution	ERC Starting Grant	60	01/02/2020
SPANUMBRA - Number-space associations in the brain	CIMEC	Giorgio Vallortigara	Host Institution	ERC Advanced Grant	60	01/11/2019
NeuroSoNew - Portable EEG-based screening of social predispositions in newborns	CIMEC	Giorgio Vallortigara	Host Institution	ERC Proof of Concept	18	01/11/2019
NOAM - Navigation of a mind-space. The spatial organization of declarative knowledge	CIMEC	Roberto Bottini	Host Institution	ERC Starting Grant	60	01/04/2019
Backup - Unveiling the relationship between brain connectivity and function by integrated photonics	Fisica	Lorenzo Pavesi	Host institution	ERC Advanced Grant	60	01/11/2018
MoVis - An innovative screening protocol device for early identification of neonates at high-risk for Autism Spectrum Disorders	CIMEC	Giorgio Vallortigara	Host Institution	ERC Proof of Concept	18	01/05/2018
OMVCRC - Engineered bacterial Outer Membrane Vesicles (OMVs) for colorectal cancer immunotherapy	CIBIO	Guido Grandi	Host Institution	ERC Proof of Concept	18	01/01/2018
VARIAMOLS - VArable Resolution Algorithms for macroMOlecular Simulation	Fisica	Raffaello Potestio	Host Institution	ERC Starting Grant	60	01/01/2018
MetaPG - Culture-free strain-level population genomics to identify disappearing human-associated microbes in the westernized world	CIBIO	Nicola Segata	Host Institution	ERC Starting Grant	60	01/04/2017
HOMing - The Home-Migration Nexus: Home as a Window on Migrant Belonging, Integration and Circulation	Sociologia e Ricerca sociale	Paolo Boccagni	Host Institution	ERC Starting Grant	60	01/11/2016
SILKENE - Bionic silk with graphene or other nanomaterials spun by silkworms	Ingegneria Civile Ambientale e Meccanica	Nicola Pugno	Host Institution	ERC Proof of Concept	18	01/03/2016
SPICE- Synthetic Lethal Phenotype Identification through Cancer Evolution Analysis	CIBIO	Francesca Demichelis	Host Institution	ERC Consolidator Grant	60	01/10/2015
CRASK - Cortical Representation of Abstract Semantic Knowledge	CIMEC	Scott Laurence Fairhall	Host Institution	ERC Starting Grant	60	01/05/2015
Future & emerging technologies (FET)						
EPIQUS - Electronic-photonic integrated quantum simulator platform	Fisica	Lorenzo Pavesi	Partner	RIA - Research and Innovation Action	30	01/10/2020
BOHEME - Bio-Inspired Hierarchical MetaMaterials	Ingegneria Civile Ambientale e Meccanica	Nicola Pugno	Coordinatore	RIA - Research and Innovation Action	36	01/01/2017
WeNet - The Internet of US	Ingegneria e Scienza dell'informazione	Fausto Giunchiglia	Coordinatore	RIA - Research and Innovation action	48	01/01/2019
ACDC - Artificial Cells with Distributed Cores to Decipher Protein Function	CIBIO	Martin Michael Hanczyc	Coordinatore	RIA - Research and Innovation action	48	01/01/2019
QRANGE-Quantum Random Number Generators: cheaper, faster and more secure	Fisica	Lorenzo Pavesi	Partner	RIA - Research and Innovation Action	36	01/10/2018
PROCHIP - Chromatin organization PROFiling with high-throughput super-resolution microscopy on a CHIP	CIBIO	Alessio Zippo	Partner	RIA - Research and Innovation Action	36	01/09/2018
Phoenix - Exploring the Unknown through Reincarnation and Co-evolution	Ingegneria e Scienza dell'informazione	Giovanni Iacca	Partner	RIA - Research and Innovation Action	48	a UniTrento dal 1/2/2018
WhiteRabbit - WhiteRabbit: easily revealing and managing personal information	Ingegneria e Scienza dell'informazione	Fausto Giunchiglia	Coordinatore	CSA - Coordination and Support Action	16	01/04/2017
Neurofibres - Biofunctionalised Electroconducting Microfibres for the Treatment of Spinal Cord Injury	Ingegneria Civile Ambientale e Meccanica	Nicola Pugno	Partner	RIA - Research and Innovation Action	36	01/01/2017
LIAR - Living Architecture	CIBIO	Martin Michael Hanczyc	Partner	RIA - Research and Innovation Action	36	01/04/2015
ExaHyPE - An Exascale Hyperbolic PDE Engine	Ingegneria Civile Ambientale e Meccanica	Michael Dumbser	Partner	RIA - Research and Innovation Action	48	01/10/2015
QUIC - Quantum simulations of insulators and conductors	Fisica	Sandro Stringari	Partner	RIA - Research and Innovation Action	48	01/03/2015

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Marie Sklodowska-Curie actions (MSCA)						
IF - (Individual Fellowships) - EF (European Fellowships)						
NeuroMath - Acquisition of Mathematical Concepts in the Human Brain	CIMEC	Manuela Piazza (MSC Researcher: Marie Amalric)	Coordinatore	MSCA-IF-Standard European Fellowship	24	01/09/2020
QuiescStemGBM -Studying the role of Quiescent Cancer Stem Cells in GBM development using a novel in vivo cell cycle-based approach	CIBIO	Luca Tiberi (MSC Researcher: Francesco Antonica)	Coordinatore	MSCA-IF-Standard European Fellowship	24	01/04/2020
PEMB - The Political Economy of Media Bias	Economia e Management	Luigi Bonatti (MSC Researcher: Federico Vaccari)	Coordinatore	MSCA-IF-Standard European Fellowship	24	02/09/2019
Prion Respiration - The Role of Complex I Assembly Factors during Prion Diseases: Insights into Mitochondrial Neurobiology	CIBIO	Emiliano Biasini (MSC Researcher: Gabriele Giachin)	Coordinatore	MSCA-IF-Standard European Fellowship	24	02/09/2019
COMPLEXDYNAMICS-PHIM - On the Origin of Complex Dynamics in Multi-strain Models: Insights for Public Health Intervention Measures	Matematica	Andrea Pugliese (MSC Researcher: Maira Aguiar)	Coordinatore	MSCA-IF-Standard European Fellowship	24	01/01/2019
INTOM - Infant Theory of Mind	Psicologia e Scienze Cognitive	Luca Surian (MSC Researcher: Edward Legg)	Coordinatore	MSCA-IF-Standard European Fellowship	24	01/02/2019
RhizoTalk - Decrypting the role of bacterial signals in microbial interactions to enhance Lysobacter establishment in the rhizosphere	C3A - Centro Agricoltura Alimenti Ambiente	Maria Ferroni (MSC Researcher: Ana Bejarano Ramos)	Coordinatore	MSCA-IF-Standard European Fellowship	24	01/09/2018
TRIANGLE - A novel integrative strategy to prevent colorectal cancer within the diet-host-microbiota triangle: from organoids to human in vivo reality	CIBIO	Andrea Lunardi (MSC Researcher: Rubert Josep)	Coordinatore	MSCA-IF-Standard European Fellowship	24	01/07/2018
PROTEXPO - Protection and Exports	Economia e Management	Chiara Tomasi (MSC Researcher: Zhu Min)	Coordinatore	MSCA-IF-Standard European Fellowship	24	01/05/2018
EwiSarc - A novel in vivo platform to study and target undruggable Ewing onco-chimera	CIBIO	Andrea Lunardi (MSC Researcher: Ariana Bertossi)	Coordinatore	MSCA-IF-Standard European Fellowship	24	01/05/2017
SHYDRO-ALP - Quantifying ecological effects of small hydropower in Alpine stream ecosystems	Ingegneria Civile Ambientale e Meccanica	Guido Zolezzi (MSC Researcher: Stefano Larsen)	Coordinatore	MSCA-IF-Standard European Fellowship	24	01/05/2017
EpiMethFly - Study of the role of m6A RNA methylation in the nervous system of Drosophila melanogaster: an in vivo model to dissect the impact of epitranscriptome reprogramming in physiology and cancer	CIBIO	Alessandro Quattrone (MSC Researcher: Alessia Soldano)	Coordinatore	MSCA-IF-Standard European Fellowship	24	01/10/2017
ExtALS - RNA-mediated intercellular miscommunication: role of extracellular vesicle cargos in Amyotrophic Lateral Sclerosis	CIBIO	Alessandro Quattrone (MSC Researcher: Manuela Basso)	Coordinatore	MSCA-IF-Standard European Fellowship	24	01/04/2017
NonVisNumCog - The role vision plays in shaping the representation of numbers	CIMEC	Olivier Marie Claire Collignon (MSC Researcher: Virginie Jeanne Vinciane Crollen)	Coordinatore	MSCA-IF-Standard European Fellowship	24	01/01/2017
Brain Action - A New View on Real Actions: Neural Mechanisms of Visuo-Motor Transformations	CIMEC	Luca Cattaneo MSC Researcher: Simona Monaco)	Coordinatore	MSCA-IF-Standard European Fellowship	24	01/10/2016
COcOAB - Characterizing the Occipital Oscillatory Activity in Blindness	CIMEC	Olivier Marie Claire Collignon (MSC Researcher: Valeria Occelli)	Coordinatore	MSCA-IF-Standard European Fellowship	24	01/04/2016
TransSplicHD - Single-Cell Transcriptomics and Spliceosome analysis to uncover new mechanisms of neuronal vulnerability to Huntington's Disease	CIBIO	Yuri Bozzi (MSC Researcher: Marta Biagioli)	Coordinatore	MSCA-IF-Standard European Fellowship	24	01/09/2016
metaVir-Alp - Alpine lakes benthic viral community structure and diversity: a metagenomic and ecological approach	CIBIO	Nicola Segata (MSC Researcher: Federica Pinto)	Coordinatore	MSCA-IF-Standard European Fellowship	24	01/09/2016
DiMeTrack - Assembly-based discovery of uncharacterized human microbiome members and their tracking across individuals and time	CIBIO	Nicola Segata (MSC Researcher Edoardo Pasolli)	Coordinatore	MSCA-IF-Standard European Fellowship	24	01/10/2016
CP-FunMoD - Cross-modal plasticity and functional modularisation in the deaf	CIMEC	Olivier Marie Claire Collignon (MSC Researcher: Jodie Davies)	Coordinatore	MSCA-IF-Standard European Fellowship	24	a UniTrento fino al 31/3/2016
SEEING FROM CONTEXT - The neural basis of visual interaction between scenes and objects	CIMEC	Clayton Michael Hickey (MSC Researcher: Talia Brandman Ghitis)	Coordinatore	MSCA-IF-Standard European Fellowship	24	01/06/2016
River-HMV - River hydraulics, morphology, and vegetation: A case for improved knowledge and numerical model capabilities	Ingegneria Civile Ambientale e Meccanica	Walter Bertoldi (MSC Researcher: Luke Javernick)	Coordinatore	MSCA-IF-Standard European Fellowship	24	01/10/2015
LOVe - Linking Objects to Vectors in distributional semantics: A framework to anchor corpus-based meaning representations to the external world	CIMEC	Marco Baroni (MSC Researcher: Gemma Boleda)	Coordinatore	MSCA-IF-Standard European Fellowship	24	01/06/2015

IF - (Individual Fellowships) - CAR (Career Restart)							
StreptoMANIAC - Cost and benefit of beta-lactam resistance in Streptococcus pneumoniae: interplay between the resistance determinants and the cell elongation/division components	CIBIO	Orietta Massidda (MSC Researcher: Dalia Denapaite)	Coordinatore	MSCA-IF-CAR European Fellowship	24	01/11/2019	
ITN (Innovative Training networks) - ETN (European Training Networks)							
MINTS - Millimeter-wave Networking and Sensing for Beyond 5G	Ingegneria e Scienza dell'informazione	Paolo Casari	Beneficiary	MSCA-ETN-European Training network	48	01/02/2020	a UniTrento dal 11/02/2020
ACO - AstroChemical Origins	Fisica	Daniela Ascenzi	Beneficiary	MSCA-ITN-Innovative Training Network	48	01/05/2019	
INSPIRE - Innovative ground interface concepts for structure protection	Ingegneria Civile Ambientale e Meccanica	Oreste Salvatore Bursi	Beneficiary	MSCA-ITN-Innovative Training Network	48	01/03/2019	
ProtoMet - Protometabolic pathways: exploring the chemical roots of systems biology	CIBIO	Sheref Samir Mansy	Coordinatore	MSCA-ITN-Innovative Training Network	48	01/11/2018	
INTEGRATA - Integrating chemical and biological approaches to target cancer metab	CIBIO	Alessandro Provenzani	Beneficiary	MSCA-ITN-Innovative Training Network	48	01/11/2018	
EUROFLOW - A EUROpean training and research network for environmental FLOW management in river basins	Ingegneria Civile Ambientale e Meccanica	Guido Zolezzi	Beneficiary	MSCA-ITN-Innovative Training Network	48	01/09/2017	
XP-RESILIENCE - Extreme loading analysis of petrochemical plants and design of metamaterial-based shields for enhanced resilience	Ingegneria Civile Ambientale e Meccanica	Oreste Salvatore Bursi	Coordinatore	MSCA-ETN-European Training network	48	01/09/2016	
NeCS - European Training Network for Cyber-security	Ingegneria e Scienza dell'informazione	Bruno Crispo	Beneficiary	MSCA-ITN-Innovative Training Network	48	01/09/2015	
ITN (Innovative Training networks) - EJD (European Joint Doctorates)							
PIONEER - Plasma catalysis for CO2 recycling and green chemistry	Fisica	Paolo Tosi	Beneficiary	MSCA-ITN-Innovative Training Network	48	01/01/2019	
RISE (Research and Innovation Staff Exchange Scheme)							
PEARLS - Planning and Engagement Arenas for Renewable Energy Landscapes	Ingegneria Civile Ambientale e Meccanica	Rossano Albatici	Partner	MSCA-RISE- Research and Innovation Staff Exchange	48	01/17/2018	
REMIx - Regenerative Medicine Innovation Crossing - Research and Innovation Staff Exchange in Regenerative Medicine	Ingegneria industriale	Antonella Motta	Partner	MSCA-RISE- Research and Innovation Staff Exchange	48	01/11/2017	
DREAM - Social Participation for improving emotional, mental, and physical wellbeing in independently living older adults	Ingegneria e Scienza dell'informazione	Fabio Casati	Coordinatore	MSCA-RISE- Research and Innovation Staff Exchange	36	01/02/2016	
miRNA-DisEASY - microRNA biomarkers in an innovative biophotonic sensor kit for high-specific diagnosis	CIBIO	Michela Alessandra Denti	Partner	MSCA-RISE- Research and Innovation Staff Exchange	48	01/12/2015	
European research infrastructures (including e-infrastructures)							
EoCoE-II - Energy Oriented Center of Excellence: toward exascale for energy	Civil, environmental and mechanical engineering	Alberto Bellin	Partner	RIA - Research and Innovation Action	36	01/01/2019	
SERA - Seismology and Earthquake Engineering Research Infrastructure Alliance for Europe	Ingegneria Civile Ambientale e Meccanica	Oreste Salvatore Bursi	Partner	RIA - Research and Innovation Action	36	01/05/2017	
EoCoE - Energy oriented Centre of Excellence for computer applications	Ingegneria Civile Ambientale e Meccanica	Alberto Bellin	Partner	RIA - Research and Innovation Action	48	01/10/2015	

PILLAR 2 - INDUSTRIAL LEADERSHIP						
Acronimo e titolo	Dipartimento/Centro	Docente di riferimento	Ruolo UniTrento	Azione	Durata (mesi)	Data di inizio
Information and communication Technologies						
TAILOR - Foundations of Trustworthy AI - Integrating Reasoning, Learning and Optimization	Ingegneria e Scienza dell'informazione	Andrea Passerini	Partner	RIA - Research and Innovation Action	36	01/09/2020
AI4Media - A European Excellence center for Media, Society and Democracy	Ingegneria e Scienza dell'informazione	Niculae Sebe	Partner	RIA - Research and Innovation Action	48	01/09/2020
SPRING - Socially Pertinent Robots in Gerontological Healthcare	Ingegneria e Scienza dell'informazione	Elisa Ricci	Partner	RIA - Research and Innovation Action	36	01/01/2020
MEMMO - Memory of Motion	Ingegneria industriale	Andrea Del Prete	Partner	RIA - Research and Innovation Action	48	a UniTrento dal 29/04/2019
CyberSec4Europe - Cyber Security Network of Competence Centres for Europe	Ingegneria e Scienza dell'informazione	Fabio Massacci	Partner	RIA - Research and Innovation Action	36	01/02/2019
ExtremeEarth - From Copernicus Big Data to Extreme Earth Analytics	Ingegneria e Scienza dell'informazione	Lorenzo Bruzzone	Partner	RIA - Research and Innovation Action	36	01/01/2019
QROWD - Because Big Data Integration is Humanly Possible	Ingegneria e Scienza dell'informazione	Fausto Giunchiglia	Partner	IA - Innovation Action	36	01/12/2016
Dreams4Cars - Dream-like simulation abilities for automated cars	Ingegneria industriale	Mauro Da Lio	Coordinatore	RIA - Research and Innovation Action	36	01/01/2017
PIE News - Poverty, Income and Employment NEWS	Ingegneria e Scienza dell'informazione	Antonella De Angeli	Coordinatore	RIA - Research and Innovation Action	24	01/07/2016
netCommons : network infrastructure as commons	Ingegneria e Scienza dell'informazione	Renato Antonio Lo Cigno	Coordinatore	RIA - Research and Innovation Action	24	01/01/2016
CogNet - Building an Intelligent System of Insights and Action for 5G Network Management	Ingegneria e Scienza dell'informazione	Alessandro Moschitti	Partner	RIA - Research and Innovation Action	18	01/07/2015

PILLAR 3 - SOCIETAL CHALLENGES						
Acronimo e titolo	Dipartimento/Centro	Docente di riferimento	Ruolo UniTrento	Azione	Durata (mesi)	Data di inizio
Health, demographic change & wellbeing						
InteropEHRate - INTEROPerable EHRs AT user Edge	Ingegneria e Scienza dell'informazione	Fausto Giunchiglia	Partner	RIA - Research and Innovation Action	36	01/01/2019
UPGRADE - Unlocking Precision Gene Therapy	CIBIO	Anna Cereseto	Partner	RIA - Research and Innovation Action	60	01/01/2019
ONCOBIOME - Gut OncoMicrobiome Signatures (GOMS) associated with cancer incidence, prognosis and prediction of treatment response	CIBIO	Nicola Segata	Partner	RIA - Research and Innovation Action	60	01/01/2019
CO-ADAPT - Adaptive Environments and Conversational Agent Based approaches for Healthy Ageing and Work Ability	Ingegneria e Scienza dell'informazione	Giuseppe Riccardi	Partner	RIA - Research and Innovation Action	36	01/01/2018
CAPTAIN - Coach Assistant via Projected and Tangible Interface	CIBIO	Giandomenico Nollo	Partner	RIA - Research and Innovation Action	36	01/12/2017
UM Cure 2020 - New therapies for uveal melanoma	CIBIO	Maria Caterina Mione	Partner	RIA - Research and Innovation Action	48	a UniTrento da 1/5/2016
UNCAP - Ubiquitous iNteroperable Care for Ageing People	Ingegneria e Scienza dell'informazione	Nicola Conci	Partner	IA - Innovation Action	36	01/01/2015
ACANTO - A CyberphysicAI social NeTwOrk using robot friends	Ingegneria e Scienza dell'informazione	Luigi Palopoli	Coordinatore	RIA - Research and Innovation Action	42	01/02/2015
Food security, sustainable agriculture and forestry, marine and maritime and inland water research and the bioeconomy						
MASTER - Microbiome Applications for Sustainable food systems through Technologies and EnteRprise	CIBIO	Nicola Segata	Partner	IA - Innovation Action	48	02/01/2019
InnoForEST - Smart Information, governance and business innovations for sustainable supply and payment mechanisms for forest ecosystem services	Ingegneria Civile Ambientale e Meccanica	Davide Geneletti	Partner	IA - Innovation Action	36	01/11/2017
Secure, clean and efficient energy						
WETFEET - Wave Energy Transition to Future by Evolution of Engineering and Technology	Ingegneria industriale	Marco Fontana	Partner	RIA - Research and Innovation Action	36	01/05/2015
Smart, green and integrated transport						
SAFE STRIP - Safe and green Sensor Technologies for self-explaining and forgiving Road Interactive aPplications	Ingegneria industriale	Francesco Biral	Partner	RIA - Research and Innovation Action	36	01/05/2017
PACAS - Participatory Architectural Change Management in ATM Systems	Ingegneria e Scienza dell'informazione	Paolo Giorgini	Coordinatore	SESAR - RIA - Research and Innovation Action	24	01/03/2016
LOWBRASYS - a LOW environmental impact BRAke SYStem	Ingegneria Industriale	Giovanni Straffellini	Partner	IA - Innovation Action	36+5	01/09/2015
Climate action, environment, resource efficiency & raw materials						
SOLSA - Sonic Drilling coupled with Automated Mineralogy and chemistry On-Line-On-Mine-Real-Time	Ingegneria Industriale	Luca Lutterotti	Partner	RIA - Research and Innovation Action	48	01/02/2016
ESMERALDA - Enhancing ecoSysteM sERvices mApping for poLicy and Decision mAking	Ingegneria Civile Ambientale e Meccanica	Davide Geneletti	Partner	CSA - Coordination and Support Action	42	01/02/2015
Europe in a changing world - inclusive, innovative and reflective societies						
reCreating Europe - Rethinking digital copyright law for a culturally diverse, accessible, creative Europe	Fac. Giurisprudenza	Roberto Caso	Partner	RIA - Research and Innovation Action	36	01/01/2020
Re.Cri.Re - Between the representation of the crisis and the crisis of representation. How crisis changed the symbolic background of European societies and identities. Implication for policies and policy making	Sociologia e Ricerca Sociale	Giuseppe Alessandro Veltri	Partner	RIA - Research and Innovation Action	36	a UniTrento dal 01/06/2017
Secure societies - protecting freedom and security of Europe and its citizens						
BuildERS - Building European Communities' Resilience and Social Capital	Economia e Management	Lucia Savadori	Partner	RIA - Research and Innovation Action	36	01/05/2019
VisiOn - Visual Privacy Management in User Centric Open Environments	Ingegneria e Scienza dell'informazione	Paolo Giorgini	Partner	IA - Innovation Action	24+2	01/07/2015

SPREADING EXCELLENCE AND WIDENING PARTICIPATION						
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RENATURE - Promoting Research Excellence in NAture-based soluTions for innovation, sUustainable economic GRowth and human wEll-being in Malta	Ingegneria Civile Ambientale e Meccanica	Davide Geneletti	Partner	CSA - Coordination and Support Action	36	01/09/2018
CyCAT - Cyprus Center for Algorithmic Transparency	Ingegneria e Scienza dell'Informazione	Fausto Giunchiglia	Partner	CSA - Coordination and Support Action	36	01/10/2018

SCIENCE WITH AND FOR SOCIETY						
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SOPs4RI - Standard Operating Procedures for Research Integrity	Sociologia e Ricerca sociale	Giuseppe Alessandro Veltri	Partner	CSA - Coordination and Support Action	36	01/01/2019
MULTI-ACT - A Collective Research Impact Framework and multi-variate models to foster the true engagement of actors and stakeholders in Health Research and Innovation	Economia e Management	Michele Andreaus	Partner	CSA - Coordination and Support Action	36	01/05/2018
PRINTEGER - Promoting Integrity as an Integral Dimension of Excellence in Research	Sociologia e Ricerca sociale	Massimiano Bucchi	Partner	CSA - Coordination and Support Action	36	01/09/2015