



**Delibera S.A. n. 50/19  
del 12/02/2019**

Allegato 1					
PROGETTI H2020 - COLLABORATIVI					
Macroarea	Cognome	Nome	Titolo	Dipartimento	Finanziamento Assegnato
B	AGLIOTI	Salvatore Maria	SHARETRAIN: an integrated international, EU-based network for innovative training in social, cognitive, and affective neuroscience	PSICOLOGIA	€ 30.000,00
D	BIANCHINI	Carlo	Heritage-BIM Applications for Sustainable Exploitation of Built Cultural Heritage	STORIA, DISEGNO E RESTAURO DELL'ARCHITETTURA	€ 43.000,00
A	D'ABRAMO	Marco	Split-Inteins: mechanistic and biochemical insights into protein splicing	CHIMICA	€ 43.000,00
D	DEMETRESCU	Camil	Agile High-Performance Data Analytics (Rocket)	INGEGNERIA INFORMATICA, AUTOMATICA E GESTIONALE "ANTONIO RUBERTI"	€ 26.000,00
B	GALATI	Gaspare	Neuroimaging markers of therapy-induced recovery of language after brain damage	PSICOLOGIA	€ 43.000,00



B	GENOVESIO	Aldo	Metacognition in the Macaque Frontal Pole Cortex	FISIOLOGIA E FARMACOLOGIA "VITTORIO ERSPAMER"	€ 28.000,00
D	MARZANO	Frank Silvio	KydroSAR - Feasibility study of Ku/Ka-band Synthetic Aperture Radar and Earth-observation satellite mission concept oriented to hydrometeorological applications	INGEGNERIA DELL'INFORMAZIONE, ELETTRONICA E TELECOMUNICAZIONI	€ 43.000,00
A	ROSSI	Marco	Strain characterization via Tip-enhanced Raman spectroscopy in micro- and nano- Electronic Strain-engineered Systems and devices (STRESS)	SCIENZE DI BASE ED APPLICATE PER L'INGEGNERIA	€ 26.000,00
D	SANTONICOLA	Mariagabriella	Advanced Responsive Polymer Interfaces for Biological Applications	INGEGNERIA CHIMICA, MATERIALI, AMBIENTE	€ 26.000,00
D	SANTUCCI	Giuseppe	Calypso	INGEGNERIA INFORMATICA, AUTOMATICA E GESTIONALE "ANTONIO RUBERTI"	€ 26.000,00
B	SCREPANTI	Isabella	From thymocyte egression to T-cell Acute Lymphoblastic Leukemia development: identification of new targets for T-ALL therapy	MEDICINA MOLECOLARE	€ 43.000,00
D	VELARDI	Paola	A Decision Support System to identify core technologies, emerging research trends, novel concepts and policy needs for the Future Internet (DSS4FI)	INFORMATICA	€ 26.000,00



<b>TOTALE COLLABORATIVI</b>	<b>€ 403.000,00</b>
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<b>PROGETTI H2020 – ERC</b>					
A	DI LEONARDO	ROBERTO	Synthetic photobiology for light controllable active matter	FISICA	€ 27.000,00
A	ROSA	ALESSANDRO	Identification and characterization of RNA binding proteins and non-coding RNAs with a role in human neural specification and neurodegenerative diseases	BIOLOGIA E BIOTECNOLOGIE "CHARLES DARWIN"	€ 43.000,00
A	SCIARRINO	Fabio	MACHine learning via hybrid integrated QUANTUM photonics	FISICA	€ 27.000,00
<b>TOTALE ERC</b>					<b>€ 97.000,00</b>
<b>TOTALE COLLABORATIVI + ERC</b>					<b>€ 500.000,00</b>