

Index	Project Acronym	Project Title	URL	Host Institution
1	G-EDIT	Mechanisms of RNA-guided genome editing in eukaryotes	https://cordis.europa.eu/project/rcn/200757/factsheet/en	Universitaet Bern
2	MERA	Mechanism of Enzyme Rhodopsin Activation	https://cordis.europa.eu/project/rcn/207272/factsheet/en	Humboldt-Universitaet Zu Berlin
3	ChromA DICT	Chromatin Adaptations through Interactions of Chaperones in Time	https://cordis.europa.eu/project/rcn/204843/factsheet/en	Institut Curie
4	SIDSCA	Defective DNA Damage Responses in Dominant Neurodegenerative Diseases	https://cordis.europa.eu/project/rcn/204857/factsheet/en	University Of Sussex
5	CaBiS	Chemistry and Biology in Synergy - Studies of hydrogenases using a combination of synthetic chemistry and biological tools	https://cordis.europa.eu/project/rcn/206473/factsheet/en	Uppsala Universitet
6	RAPID	Chromatin dynamics resolved by rapid protein labeling and bioorthogonal capture	https://cordis.europa.eu/project/rcn/206954/factsheet/en	Karolinska Institutet

7	Nascen TomiX	Ribosome inhibition by nascent or antimicrobial peptides	https://cordis.europa.eu/project/rcn/209138/factsheet/en	Institut National De La Sante Et De La Recherche Medicale (Inserm)
8	SPOCKS MS	Sampling Protein cOmplex Conformational Space with native top down Mass Spectrometry	https://cordis.europa.eu/project/rcn/212209/factsheet/en	Heinrich-Pette Institut Leibniz Institut Fuer Experimentelle Virologie
9	RIBOFO LD	Ribosome Processivity and Co-translational Protein Folding	https://cordis.europa.eu/project/rcn/214904/factsheet/en	Max Planck Gesellschaft Zur Foerderung Der Wissenschaften E.V.
10	EditMHC	How MHC-I editing complexes shape the hierarchical immune response	https://cordis.europa.eu/project/rcn/216550/factsheet/en	Johann Wolfgang Goethe Universitaet Frankfurt Am Main
11	Orgasome	Protein synthesis in organelles	https://cordis.europa.eu/project/rcn/219894/factsheet/en	Stockholms Universitet
12	MIGHT Y_RNA	Repurposing small RNA from ciliates for genome editing: single-molecule study	https://cordis.europa.eu/project/rcn/220105/factsheet/en	Technische Universiteit Delft
13	Ubl-Code	Revealing the ubiquitin and ubiquitin-like modification landscape in health and disease	https://cordis.europa.eu/project/rcn/203222/factsheet/en	Weizmann Institute Of Science

14	LYSOSO MICS	Functional Genomics of the Lysosome	https://cordis.europa.eu/project/rcn/205327/factsheet/en	Fondazione Telethon
15	GLYCO NOISE	Emergent properties of cell surface glycosylation in cell-cell communication	https://cordis.europa.eu/project/rcn/207871/factsheet/en	Max Planck Gesellschaft Zur Foerderung Der Wissenschaften E.V.
16	cis- CONTR OL	Decoding and controlling cell-state switching: A bottom-up approach based on enhancer logic	https://cordis.europa.eu/project/rcn/210794/factsheet/en	Vib Vzw
17	PUNCT UATION	Pervasive Upstream Non-Coding Transcription Underpinning Adaptation	https://cordis.europa.eu/project/rcn/212067/factsheet/en	Kobenhavn Universitet
18	CENEV O	A new paradigm for centromere biology: Evolution and mechanism of CenH3-independent chromosome segregation in holocentric insects	https://cordis.europa.eu/project/rcn/212760/factsheet/en	Institut Curie
19	TarMyc	Targeting the Oncogenic Function of Myc in vivo	https://cordis.europa.eu/project/rcn/212112/factsheet/en	Julius- Maximilians- Universitat Wurzburg
20	BioMeT Re	Biophysical mechanisms of long-range transcriptional regulation	https://cordis.europa.eu/project/rcn/211861/factsheet/en	Friedrich Miescher Institute For Biomedical Research

21	DualRP	Exploring cell interactions in the tumor microenvironment with dual ribosome profiling	https://cordis.europa.eu/project/rcn/212804/factsheet/en	Deutsches Krebsforschungszentrum
22	NonChroRep	Investigating the role of the long noncoding transcriptome in chromatin replication	https://cordis.europa.eu/project/rcn/213459/factsheet/en	Fundacion Para La Investigacion Medica Aplicada Fima
23	METACELL	Metabolism of a cell pictured by single-cell approach	https://cordis.europa.eu/project/rcn/213785/factsheet/en	European Molecular Biology Laboratory
24	DeCRYPT	Deciphering Cis-Regulatory Principles of Transcriptional regulation: Combining large-scale genetics and genomics to dissect functional principles of genome regulation during embryonic development	https://cordis.europa.eu/project/rcn/216183/factsheet/en	European Molecular Biology Laboratory
25	EcoBox	Ecosystem in a box: Dissecting the dynamics of a defined microbial community in vitro	https://cordis.europa.eu/project/rcn/218560/factsheet/en	Katholieke Universiteit Leuven
26	SCIPER	Studying Cancer Individuality by Personal and Predictive Drug Screening and Differential OMICs	https://cordis.europa.eu/project/rcn/218563/factsheet/en	Eidgenoessische Technische Hochschule Zurich
27	KryptonInt	Erasing the superintegron to understand the role of chromosomal integrons in bacterial evolution	https://cordis.europa.eu/project/rcn/220305/factsheet/en	Universidad Complutense De Madrid

28	Mito-recombine	Homologous recombination and its application in manipulating animal mitochondrial DNA	https://cordis.europa.eu/project/rcn/218220/factsheet/en	The Chancellor, Masters And Scholars Of The University Of Cambridge
29	CELLFUSION	Molecular dissection of the mechanisms of cell-cell fusion in the fission yeast	https://cordis.europa.eu/project/rcn/203235/factsheet/en	Universite De Lausanne
30	ZMOD	Blood Vessel Development and Homeostasis: Identification and Functional Analysis of Genetic Modifiers	https://cordis.europa.eu/project/rcn/204828/factsheet/en	Max Planck Gesellschaft Zur Foerderung Der Wissenschaften E.V.
31	TORPEDO	Understanding the molecular mechanisms controlling the orientation of plant cell divisions	https://cordis.europa.eu/project/rcn/207845/factsheet/en	Vib Vzw
32	GasPlant	Gas sensing in plants:Oxygen- and nitric oxide-regulated chromatin modification via a targeted protein degradation mechanism	https://cordis.europa.eu/project/rcn/206962/factsheet/en	The University Of Birmingham
33	Dissect PcG	Dissecting the Function of Multiple Polycomb Group Complexes in Establishing Transcriptional Identity	https://cordis.europa.eu/project/rcn/210930/factsheet/en	Istituto Europeo Di Oncologia Srl
34	MECHEMGUI	The integration of mechanical and chemical signals in neuronal guidance	https://cordis.europa.eu/project/rcn/216055/factsheet/en	The Chancellor, Masters And Scholars Of The University Of Cambridge

35	INPHORS	Intracellular phosphate reception and signaling: A novel homeostatic system with roles for an orphan organelle?	https://cordis.europa.eu/project/rcn/216222/factsheet/en	Universite De Lausanne
36	CODE	Coincidence detection of proteins and lipids in regulation of cellular membrane dynamics	https://cordis.europa.eu/project/rcn/216240/factsheet/en	Universitetet I Oslo
37	mitoUPR	Cellular modulation by the mitochondrial unfolded protein response	https://cordis.europa.eu/project/rcn/221360/factsheet/en	Johann Wolfgang Goethe Universitaet Frankfurt Am Main
38	DCRIDDLE	A novel physiological role for IRE1 and RIDD..., maintaining the balance between tolerance and immunity?	https://cordis.europa.eu/project/rcn/220616/factsheet/en	Vib Vzw
39	PanCaT	Next-generation in vivo models for improved pancreatic cancer therapies	https://cordis.europa.eu/project/rcn/199668/factsheet/en	Klinikum Rechts Der Isar Der Technischen Universitat Munchen
40	Immunobile	Bile acid, immune-metabolism, lipid and glucose homeostasis	https://cordis.europa.eu/project/rcn/204494/factsheet/en	Universite De Lille
41	iGBMavatars	Glioblastoma Subtype Avatar models for Target Discovery and Biology	https://cordis.europa.eu/project/rcn/206950/factsheet/en	Max-Delbruck-Centrum Fur Molekulare Medizin In Der Helmholtz-Gemeinschaft

42	EndoMitTalk	Endolysosomal-mitochondria crosstalk in cell and organism homeostasis	https://cordis.europa.eu/project/rcn/208449/factsheet/en	Universidad Autonoma De Madrid
43	EpiFAT	Epigenomic Reprogramming of Adipose Tissue Function and Energy Metabolism in Type 2 Diabetes	https://cordis.europa.eu/project/rcn/210157/factsheet/en	Institut National De La Sante Et De La Recherche Medicale (Inserm)
44	CSI-Fun	Chronic Systemic Inflammation: Functional organ cross-talk in inflammatory disease and cancer	https://cordis.europa.eu/project/rcn/212258/factsheet/en	Medizinische Universitaet Wien
45	ELIMINATE	Development of strategies to eliminate cancer cells from the bone marrow	https://cordis.europa.eu/project/rcn/212758/factsheet/en	Universitaetsklinikum Hamburg-Eppendorf
46	TRANSEEG	Dissecting the role of Translational Regulation in Tumorigenesis	https://cordis.europa.eu/project/rcn/215976/factsheet/en	Universite De Lausanne
47	SymPATHY	A neurosplenic pathway coupling Immunity and Hypertension	https://cordis.europa.eu/project/rcn/212810/factsheet/en	Universita Degli Studi Di Roma La Sapienza
48	PhaseControl	How cellular suicide programmes control phase transitions in fatty liver disease and liver cancer	https://cordis.europa.eu/project/rcn/216036/factsheet/en	Universitaetsklinikum Aachen

49	Sympati mmunO besity	Sympathetic and immune mechanisms underlying obesity	https://cordis.europa.eu/project/rcn/216039/factsheet/en	The Chancellor, Masters And Scholars Of The University Of Oxford
50	MetaRe gulation	Metabolic regulation of metastatic growth	https://cordis.europa.eu/project/rcn/213772/factsheet/en	Vib Vzw
51	NoMeP aCa	Novel Metabolic Pathways in Cancer	https://cordis.europa.eu/project/rcn/214678/factsheet/en	Universite Catholique De Louvain
52	GENOM IA	Genomic Modifiers of Inherited Aortopathy	https://cordis.europa.eu/project/rcn/216047/factsheet/en	Universiteit Antwerpen
53	POLICE	The PIDDosome in Centrosome and Ploidy-Surveillance	https://cordis.europa.eu/project/rcn/216162/factsheet/en	Medizinische Universitat Innsbruck
54	IntraGu tSex	Sex differences in intestinal plasticity	https://cordis.europa.eu/project/rcn/216175/factsheet/en	Imperial College Of Science, Technology And Medicine
55	BARINA FLD	Using Bariatric Surgery to Discover Weight-Loss Independent Mechanisms Leading to the Reversal of Fatty Liver Disease	https://cordis.europa.eu/project/rcn/220387/factsheet/en	The Hebrew University Of Jerusalem.

56	FIRM	Form and Function of the Mitochondrial Retrograde Response	https://cordis.europa.eu/project/rcn/221207/factsheet/en	The Royal Veterinary College
57	RobustSynapses	Maintaining synaptic function for a healthy brain: Membrane trafficking and autophagy in neurodegeneration	https://cordis.europa.eu/project/rcn/198609/factsheet/en	Vib Vzw
58	SENSOCOM	The tiny and the fast: the role of subcortical sensory structures in human communication	https://cordis.europa.eu/project/rcn/199655/factsheet/en	Technische Universitaet Dresden
59	MyelinANO	Myelinic nanochannels in neurodegenerative diseases	https://cordis.europa.eu/project/rcn/199789/factsheet/en	Max Planck Gesellschaft Zur Foerderung Der Wissenschaften E.V.
60	WIRELESS	Motor and cognitive functions of the monkey premotor cortex during free social interactions	https://cordis.europa.eu/project/rcn/204104/factsheet/en	Universita Degli Studi Di Parma.
61	SolutionSleep	Understanding creativity and problem solving through sleep-engineering	https://cordis.europa.eu/project/rcn/205710/factsheet/en	Cardiff University
62	EPITOR	NEUROBIOLOGY OF EPILEPSY GENES	https://cordis.europa.eu/project/rcn/205835/factsheet/en	Institut National De La Sante Et De La Recherche Medicale (Inserm)

63	AstroWi reSyn	Wiring synaptic circuits with astroglial connexins: mechanisms, dynamics and impact for critical period plasticity	https://cordis.europa.eu/project/rcn/205321/factsheet/en	College De France
64	CoSI	Functional connectomics of the amygdala in social interactions of different valence	https://cordis.europa.eu/project/rcn/206059/factsheet/en	Instytut Biologii Doswiadczalnej Im. M. Nenckiego Polskiej Akademii Nauk
65	Reward edPercep tion	Functional circuits mediating the effects of reward value on perception within and across sensory modalities	https://cordis.europa.eu/project/rcn/207675/factsheet/en	Universitaetsme dizin Goettingen - Georg-August- Universitaet Goettingen - Stiftung
66	FUNCO PLAN	Functions of plasticity in adult-born neurons	https://cordis.europa.eu/project/rcn/209498/factsheet/en	King'S College London
67	Sponta neous ZeBrain	Whole-brain dynamics underlying self-generated behaviour	https://cordis.europa.eu/project/rcn/208117/factsheet/en	Institut National De La Sante Et De La Recherche Medicale (Inserm)
68	Immun eCheck pointsA D	Immune checkpoint blockade for fighting Alzheimer's disease	https://cordis.europa.eu/project/rcn/210810/factsheet/en	Weizmann Institute Of Science
69	iMove	Translating rewards to eye movements	https://cordis.europa.eu/project/rcn/212697/factsheet/en	The Hebrew University Of Jerusalem.

70	ENTRAINER	Enhancing brain function and cognition via artificial entrainment of neural oscillations	https://cordis.europa.eu/project/rcn/212318/factsheet/en	Eidgenoessische Technische Hochschule Zurich
71	CMTaARS	Defective protein translation as a pathogenic mechanism of peripheral neuropathy	https://cordis.europa.eu/project/rcn/213434/factsheet/en	Stichting Katholieke Universiteit
72	CLAUSTRUM	The Claustrum: A Circuit Hub for Attention	https://cordis.europa.eu/project/rcn/213901/factsheet/en	The Hebrew University Of Jerusalem.
73	ARTTOUCH	Generating artificial touch: from the contribution of single tactile afferents to the encoding of complex percepts, and their implications for clinical innovation	https://cordis.europa.eu/project/rcn/218107/factsheet/en	Centre National De La Recherche Scientifique Cnrs
74	Acclimatize	Hypothalamic mechanisms of thermal homeostasis and adaptation	https://cordis.europa.eu/project/rcn/213913/factsheet/en	Universitaetsklinikum Heidelberg
75	nanoAXON	Nano-physiology of small glutamatergic axon terminals	https://cordis.europa.eu/project/rcn/213914/factsheet/en	Institute Of Experimental Medicine - Hungarian Academy Of Sciences
76	MiCaBra	Mitochondrial Cannabinoid Receptors in the Brain	https://cordis.europa.eu/project/rcn/216498/factsheet/en	Institut National De La Sante Et De La Recherche Medicale (Inserm)

77	FunctionalProteomics	Proteomic fingerprinting of functionally characterized single synapses	https://cordis.europa.eu/project/rcn/216161/factsheet/en	Institute Of Experimental Medicine - Hungarian Academy Of Sciences
78	SVNeuroTrans	Mechanisms of neurotransmitter uptake and storage by synaptic vesicles	https://cordis.europa.eu/project/rcn/214914/factsheet/en	Max Planck Gesellschaft Zur Foerderung Der Wissenschaften E.V.
79	DisConn	Neural drivers of functional disconnectivity in brain disorders	https://cordis.europa.eu/project/rcn/220311/factsheet/en	Fondazione Istituto Italiano Di Tecnologia
80	RECENT-TO-REMOTE	Remote Memory Consolidation Based on Activity, Connectivity and Stability; Contribution of Neurons and Astrocytes.	https://cordis.europa.eu/project/rcn/218621/factsheet/en	The Hebrew University Of Jerusalem.
81	AXPLAST	Deep brain imaging of cellular mechanisms of sensory processing and learning	https://cordis.europa.eu/project/rcn/218623/factsheet/en	Universitat Basel
82	BrainNanoFlow	Nanoscale dynamics in the extracellular space of the brain in vivo	https://cordis.europa.eu/project/rcn/218569/factsheet/en	The University Court Of The University Of St Andrews
83	BIONIC bacteria	Integrating a novel layer of synthetic biology tools in Pseudomonas, inspired by bacterial viruses	https://cordis.europa.eu/project/rcn/221296/factsheet/en	Universidad Politecnica De Madrid

84	UbInfla m	Regulation of inflammasome activity through NLRP3 ubiquitination level	https://cordis.europa.eu/project/rcn/192477/factsheet/en	Institut National De La Sante Et De La Recherche Medicale (Inserm)
85	RELYUB L	Regulation of lymphocyte biology by ubiquitin and ubiquitin like modifiers	https://cordis.europa.eu/project/rcn/200214/factsheet/en	University Of Dundee
86	ToxoPe rsist	Molecular Basis of Toxoplasma gondii Encystation and Persistence	https://cordis.europa.eu/project/rcn/204164/factsheet/en	Universite De Geneve
87	IMMUN OALZHE IMER	The role of immune cells in Alzheimer's disease	https://cordis.europa.eu/project/rcn/204896/factsheet/en	Universita Degli Studi Di Verona
88	ALLERG UT	Mucosal Tolerance and Allergic Predisposition: Does it all start in the gut?	https://cordis.europa.eu/project/rcn/210908/factsheet/en	Helmholtz Zentrum Muenchen Deutsches Forschungszentrum Fuer
89	FATE	Functional Biology of Hepatic CD8+ T cells	https://cordis.europa.eu/project/rcn/210927/factsheet/en	Ospedale San Raffaele
90	Plasmo Cycle	DNA dynamics in the unusual cell cycle of the malaria parasite Plasmodium falciparum	https://cordis.europa.eu/project/rcn/209494/factsheet/en	The Chancellor, Masters And Scholars Of The University Of Cambridge

91	Ub-BAC	Dissecting and targeting ubiquitin networks in the course of bacterial infections	https://cordis.europa.eu/project/rcn/210998/factsheet/en	Johann Wolfgang Goethe Universitaet Frankfurt Am Main
92	ANTIVIR	Molecular mechanisms of interferon-induced antiviral restriction and signalling	https://cordis.europa.eu/project/rcn/212786/factsheet/en	Institut National De La Sante Et De La Recherche Medicale (Inserm)
93	PneumoCaTCHER	The role of cell-to-cell variability in pneumococcal virulence and antibiotic resistance	https://cordis.europa.eu/project/rcn/214670/factsheet/en	Universite De Lausanne
94	E-T1IFNs	Elaboration of the type I interferonopathies	https://cordis.europa.eu/project/rcn/216553/factsheet/en	The University Of Edinburgh
95	ENVISION	Novel mechanisms of early defense against virus infections	https://cordis.europa.eu/project/rcn/216556/factsheet/en	Aarhus Universitet
96	SEXinMALARIA	Sex in malaria parasites – from basic biology to targets for transmission blocking interventions.	https://cordis.europa.eu/project/rcn/214925/factsheet/en	Umea Universitet
97	MitoGuide	Integration and adaptation of impaired mitochondrial fitness in orchestrating T cell dysfunction in the tumor microenvironment	https://cordis.europa.eu/project/rcn/218662/factsheet/en	Universite De Lausanne

98	FunDiT	Functional Diversity of T cells	https://cordis.europa.eu/project/rcn/218493/factsheet/en	Ustav Molekularni Genetiky Akademie Ved Ceske Republiky Verejna
99	DDRMac	DNA Damage Response-instructed Macrophage Differentiation in Granulomatous Diseases	https://cordis.europa.eu/project/rcn/219699/factsheet/en	Charite - Universitaetsmedizin Berlin
100	RibInflam	Assessing the role of ribosomes and mRNA translation in shaping the inflammatory response	https://cordis.europa.eu/project/rcn/218668/factsheet/en	Institut National De La Sante Et De La Recherche Medicale (Inserm)
101	ProDAP	Protein Dynamics in Antiviral Processes	https://cordis.europa.eu/project/rcn/220852/factsheet/en	Technische Universitaet Muenchen
102	SEGWAY	Study on Environmental and GenomeWide predictors of early structural brain Alterations in Young students	https://cordis.europa.eu/project/rcn/198604/factsheet/en	Universite De Bordeaux
103	HEPCIR	Cell circuits as targets and biomarkers for liver disease and cancer prevention	https://cordis.europa.eu/project/rcn/198487/factsheet/en	Institut National De La Sante Et De La Recherche Medicale (Inserm)
104	NanoSCAN	Developing multi-modality nanomedicines for targeted annotation of oncogenic signaling pathways	https://cordis.europa.eu/project/rcn/204093/factsheet/en	Universitaet Zuerich

105	KILLCANCER	Nanobody-targeted photodynamic therapy to kill cancer	https://cordis.europa.eu/project/rcn/203221/factsheet/en	Universiteit Utrecht
106	ProFat MRI	Magnetic resonance imaging platform for probing fat microstructure	https://cordis.europa.eu/project/rcn/200386/factsheet/en	Klinikum Rechts Der Isar Der Technischen Universitat Munchen
107	PREMISOT	Precision Multi-Spectral Optoacoustic Tomography for Discovery Diagnosis and Intervention	https://cordis.europa.eu/project/rcn/206906/factsheet/en	Helmholtz Zentrum Muenchen Deutsches Forschungszentrum fuer
108	STRATIFY	Brain network based stratification of mental illness	https://cordis.europa.eu/project/rcn/205331/factsheet/en	King'S College London
109	TAROX	Targeting oxidative repair proteins for treatment of cancer and inflammation	https://cordis.europa.eu/project/rcn/204875/factsheet/en	Karolinska Institutet
110	REJUVENATION	Repair of Junctional Atrioventricular Conduction and Impulse Formation	https://cordis.europa.eu/project/rcn/208287/factsheet/en	Academisch Medisch Centrum Bij De Universiteit Van Amsterdam
111	STOP-HF	STEM CELL MODELS TO UNRAVEL THE SUSCEPTIBILITY AND RESILIENCE TO DEVELOP HEART FAILURE	https://cordis.europa.eu/project/rcn/208295/factsheet/en	Academisch Ziekenhuis Groningen

112	DrugComb	Informatics approaches for the rational selection of personalized cancer drug combinations	https://cordis.europa.eu/project/rcn/210127/factsheet/en	Helsingin Yliopisto
113	EVICARE	Extracellular Vesicle-Inspired CARDiac Repair	https://cordis.europa.eu/project/rcn/211791/factsheet/en	Universitair Medisch Centrum Utrecht
114	onCOMBINE	Towards evidence-based combinations of approved and novel cancer drugs	https://cordis.europa.eu/project/rcn/212042/factsheet/en	Weizmann Institute Of Science
115	Photoclin	Advanced clinical photoacoustic imaging systems based on optical microresonator detection	https://cordis.europa.eu/project/rcn/211722/factsheet/en	University College London
116	BugTheDrug	Predicting the effects of gut microbiota and diet on an individual's drug response and safety	https://cordis.europa.eu/project/rcn/212189/factsheet/en	National University Of Ireland, Galway
117	ImPRES	Imaging Perfusion Restrictions from Extracellular Solid Stress	https://cordis.europa.eu/project/rcn/212104/factsheet/en	Oslo Universitetssykehus Hf
118	HISTOID	A Human iPS Cell-Derived Artificial Skeletal Muscle for Regenerative Medicine, Disease Modelling and Drug Screening	https://cordis.europa.eu/project/rcn/218157/factsheet/en	University College London

119	ToMeT uM	Towards the Understanding a Metal-Tumour-Metabolism	https://cordis.europa.eu/project/rcn/212799/factsheet/en	Vysoke Ucen Technicke V Brne
120	TREAT- PD	Patient-specific treatment for Parkinson's disease using reprogrammed skin cells	https://cordis.europa.eu/project/rcn/218550/factsheet/en	Lunds Universitet
121	Pros- RODAM	Hypertension Susceptibility in African Migrants: Solving the puzzle through transcontinental prospective cohort study design	https://cordis.europa.eu/project/rcn/213493/factsheet/en	Academisch Medisch Centrum Bij De Universiteit Van Amsterdam
122	MicroC	Agent-Based Modelling of Gene Networks to model clonal selection in the tumour microenvironment and predict therapeutic resistance	https://cordis.europa.eu/project/rcn/214725/factsheet/en	The Chancellor, Masters And Scholars Of The University Of Oxford
123	EPIC	Enabling Precision Immuno-oncology in Colorectal cancer	https://cordis.europa.eu/project/rcn/218406/factsheet/en	Medizinische Universitat Innsbruck
124	HOPE	Host Protective Engineering of Cancer Immunity by Targeting the Intracellular Immune Checkpoint NR2F6	https://cordis.europa.eu/project/rcn/216499/factsheet/en	Medizinische Universitat Innsbruck
125	RxmiRc ancer	Tumor suppressive microRNAs for cancer therapy	https://cordis.europa.eu/project/rcn/218465/factsheet/en	The Hebrew University Of Jerusalem.

126	vAMRes	Vaccines as a remedy for antimicrobial resistant bacterial infections	https://cordis.europa.eu/project/rcn/217960/factsheet/en	Fondazione Toscana Life Sciences
127	ENDOMICS	Raman Endoscopic Proteo-lipidomics of Bladder Cancer	https://cordis.europa.eu/project/rcn/220293/factsheet/en	King'S College London
128	NEUROPRECISE	Precision medicine in traumatic brain injury using individual neurosteroid response	https://cordis.europa.eu/project/rcn/220330/factsheet/en	Ludwig-Maximilians-Universitaet Muenchen
129	ImmunoBioSynth	Synergistic engineering of anti-tumor immunity by synthetic biomaterials	https://cordis.europa.eu/project/rcn/220868/factsheet/en	Universite Libre De Bruxelles
130	iHEAR	Gene therapy of inherited and acquired hearing loss	https://cordis.europa.eu/project/rcn/220911/factsheet/en	Medizinische Hochschule Hannover
131	CODOVIREVOL	Evolution of viral codon usage preferences:manipulation of translation accuracy and evasion of immune response	https://cordis.europa.eu/project/rcn/199662/factsheet/en	Centre National De La Recherche Scientifique Cnrs
132	MULTIATTACK	Plant adaptations to unpredictable attack by dynamic insect communities	https://cordis.europa.eu/project/rcn/200030/factsheet/en	Wageningen Universiteit

133	TEMPO	Terrestrial vertebrates and the evolutionary origins of morphological diversity	https://cordis.europa.eu/project/rcn/200478/factsheet/en	The Chancellor, Masters And Scholars Of The University Of Oxford
134	HOTSPOT	Genomic hotspots of adaptation to whole genome duplication	https://cordis.europa.eu/project/rcn/199510/factsheet/en	The University Of Nottingham
135	ANGI	Adaptive significance of Non Genetic Inheritance	https://cordis.europa.eu/project/rcn/200768/factsheet/en	Centre National De La Recherche Scientifique Cnrs
136	NIRV_HOST_IN T	Population genomics of co-evolution between non-retroviral RNA viruses and their hosts	https://cordis.europa.eu/project/rcn/203246/factsheet/en	Universita Degli Studi Di Pavia
137	BEAL	Bioenergetics in microalgae : regulation modes of mitochondrial respiration, photosynthesis, and fermentative pathways, and their interactions in secondary algae	https://cordis.europa.eu/project/rcn/200790/factsheet/en	Universite De Liege
138	BARRIERS	The evolution of barriers to gene exchange	https://cordis.europa.eu/project/rcn/204793/factsheet/en	The University Of Sheffield
139	Gradual_Change	Gradual and abrupt environmental change: connecting physiology, evolution and community composition	https://cordis.europa.eu/project/rcn/204825/factsheet/en	Freie Universitaet Berlin

140	IsoMet	Bacterial isoprene metabolism: a missing link in a key global biogeochemical cycle	https://cordis.europa.eu/project/rcn/204836/factsheet/en	University Of East Anglia
141	LEAF-FALL	What makes leaves fall in autumn? A new process description for the timing of leaf senescence in temperate and boreal trees	https://cordis.europa.eu/project/rcn/207855/factsheet/en	Universiteit Antwerpen
142	GRAVIBONE	How Bone Adapts to Heavy Weight? Bone Morphological and Microanatomical Adaptation to the Mechanical Constraints Imposed by Graviportality	https://cordis.europa.eu/project/rcn/207861/factsheet/en	Centre National De La Recherche Scientifique Cnrs
143	MetaPG	Culture-free strain-level population genomics to identify disappearing human-associated microbes in the westernized world	https://cordis.europa.eu/project/rcn/209129/factsheet/en	Universita Degli Studi Di Trento
144	RETVOLUTION	Reticulate evolution: patterns and impacts of non-vertical inheritance in eukaryotic genomes.	https://cordis.europa.eu/project/rcn/210142/factsheet/en	Fundacio Centre De Regulacio Genomica
145	COMPCON	Competition under (niche) construction	https://cordis.europa.eu/project/rcn/210027/factsheet/en	Fciencias.Id - Associacao Para A Investigacao E Desenvolvimento De Ciencias
146	CORALASSIST	Assisting Coral Reef Survival in the Face of Climate Change	https://cordis.europa.eu/project/rcn/210031/factsheet/en	University Of Newcastle Upon Tyne

147	EcoLipid	Ecophysiology of membrane lipid remodelling in marine bacteria	https://cordis.europa.eu/project/rcn/207905/factsheet/en	The University Of Warwick
148	FRAGCLIM	The Combined Effects of Climatic Warming and Habitat Fragmentation on Biodiversity, Community Dynamics and Ecosystem Functioning	https://cordis.europa.eu/project/rcn/210034/factsheet/en	Centre National De La Recherche Scientifique Cnrs
149	EVOSOM	Evolution of multicellularity and somatic cell specialization	https://cordis.europa.eu/project/rcn/210261/factsheet/en	University Of Dundee
150	MATURATION	Age at maturity in Atlantic salmon: molecular and ecological dissection of an adaptive trait	https://cordis.europa.eu/project/rcn/211680/factsheet/en	Helsingin Yliopisto
151	MECH-EVO-INSECT	The mechanical evolution from biting-chewing to piercing-sucking in insects	https://cordis.europa.eu/project/rcn/212052/factsheet/en	Universitaet Zu Koeln
152	MALEPREG	Male pregnancy – Unravelling the coevolution of parental investment and immune defence	https://cordis.europa.eu/project/rcn/211818/factsheet/en	Helmholtz Zentrum Fur Ozeanforschung Kiel
153	PLASREVOLUTION	Understanding the evolution of plasmid-mediated antibiotic resistance in real life scenarios	https://cordis.europa.eu/project/rcn/212716/factsheet/en	Servicio Madrilenio De Salud

154	Multicellularity	The genetic basis of the convergent evolution of fungal multicellularity	https://cordis.europa.eu/project/rcn/212310/factsheet/en	Magyar Tudományos Akadémia Szegedi Biológiai Kutatóközpont
155	MuBox	Mushroom Body Expansion in Heliconius butterflies	https://cordis.europa.eu/project/rcn/212197/factsheet/en	The Chancellor, Masters And Scholars Of The University Of Cambridge
156	TreeMort	Redefining the carbon sink capacity of global forests: The driving role of tree mortality	https://cordis.europa.eu/project/rcn/212199/factsheet/en	The University Of Birmingham
157	EMERG-ANT	Ant navigation: how complex behaviours emerge from mini-brains in interaction with their natural habitats	https://cordis.europa.eu/project/rcn/212128/factsheet/en	Centre National De La Recherche Scientifique Cnrs
158	DEFEAT	Disease-Free social life without Antibiotics resistance	https://cordis.europa.eu/project/rcn/213455/factsheet/en	Københavns Universitet
159	IceCommunities	Reconstructing community dynamics and ecosystem functioning after glacial retreats	https://cordis.europa.eu/project/rcn/213496/factsheet/en	Università Degli Studi Di Milano
160	CRISPR-EVOL	The eco-evolutionary costs and benefits of CRISPR-Cas systems, and their effect on genome diversity within populations	https://cordis.europa.eu/project/rcn/214465/factsheet/en	Tel Aviv University

161	AdaptiveResponse	The evolution of adaptive response mechanisms	https://cordis.europa.eu/project/rcn/218469/factsheet/en	Rijksuniversiteit Groningen
162	EVOCELL FATE	Evolution of cell fate specification modes in spiral cleavage	https://cordis.europa.eu/project/rcn/218361/factsheet/en	Queen Mary And Westfield College, University Of London
163	Macro-EpiK	The macroevolutionary impact of epigenetics and lateral gene transfer on eukaryotic genomes	https://cordis.europa.eu/project/rcn/218494/factsheet/en	Centre National De La Recherche Scientifique Cnrs
164	FIT2GO	A toolbox for fitness landscapes in evolution	https://cordis.europa.eu/project/rcn/219629/factsheet/en	Fundacao Calouste Gulbenkian
165	sEEingDOM	Ecological and Evolutionary Importance of Molecular Diversity in Dissolved Organic Matter	https://cordis.europa.eu/project/rcn/218290/factsheet/en	The Chancellor, Masters And Scholars Of The University Of Cambridge
166	BABE	Why is the world green: testing top-down control of plant-herbivore food webs by experiments with birds, bats and ants	https://cordis.europa.eu/project/rcn/220341/factsheet/en	Biologicke Centrum Av Cr, V. V. I.
167	TE_INVASION	The evolutionary genetics of transposable element invasions	https://cordis.europa.eu/project/rcn/220061/factsheet/en	The University Of Liverpool

168	SCENT	SCENT: Hybrid Gels for Rapid Microbial Detection	https://cordis.europa.eu/project/rcn/198596/factsheet/en	Nova Id Fct - Associacao Para A Inovacao E Desenvolvimento Da Fct
169	AcetyLys	Unravelling the role of lysine acetylation in the regulation of glycolysis in cancer cells through the development of synthetic biology-based tools	https://cordis.europa.eu/project/rcn/199576/factsheet/en	Ben-Gurion University Of The Negev
170	EVOLO R	Cognitive Ageing in Dogs	https://cordis.europa.eu/project/rcn/204115/factsheet/en	Eötvös Loránd Tudományegyetem
171	BISON	Bio-Inspired Self-Assembled Supramolecular Organic Nanostructures	https://cordis.europa.eu/project/rcn/203415/factsheet/en	Tel Aviv University
172	Stress Imaging	Nanoscale Stress Imaging with Imperfect Diamonds	https://cordis.europa.eu/project/rcn/208284/factsheet/en	Academisch Ziekenhuis Groningen
173	TEMUBLYM	Teleost mucosal B1-like lymphocytes at the crossroad of tolerance and immunity	https://cordis.europa.eu/project/rcn/209728/factsheet/en	Instituto Nacional De Investigacion Y Tecnologia Agraria Y Alimentaria
174	EpiTrack	Single-cell temporal tracking of epigenetic DNA marks	https://cordis.europa.eu/project/rcn/210061/factsheet/en	Vilniaus Universitetas

175	SENTIFLEX	Fluorescence-based photosynthesis estimates for vegetation productivity monitoring from space	https://cordis.europa.eu/project/rcn/212054/factsheet/en	Universitat De Valencia
176	YEAST-TRANS	Deciphering the transport mechanisms of small xenobiotic molecules in synthetic yeast cell factories	https://cordis.europa.eu/project/rcn/212711/factsheet/en	Danmarks Tekniske Universitet
177	FORMICA	Microclimatic buffering of plant responses to macroclimate warming in temperate forests	https://cordis.europa.eu/project/rcn/211844/factsheet/en	Universiteit Gent
178	ELONGAN	Gene editing and in vitro approaches to understand conceptus elongation in ungulates	https://cordis.europa.eu/project/rcn/212304/factsheet/en	Instituto Nacional De Investigacion Y Tecnologia Agraria Y Alimentaria
179	SynBioBrain	Building biological computers from bacterial populations	https://cordis.europa.eu/project/rcn/214654/factsheet/en	University College London
180	The insect cochlea	The Insect cochlea: a non-invasive path towards enhanced sound detectors	https://cordis.europa.eu/project/rcn/214078/factsheet/en	University Of Lincoln
181	MaCChines	Molecular machines based on coiled-coil protein origami	https://cordis.europa.eu/project/rcn/217959/factsheet/en	Kemijski Institut

182	PhytoTrace	Wanted: Micronutrients! Phytosiderophore-mediated acquisition strategies in grass crops	https://cordis.europa.eu/project/rcn/220090/factsheet/en	Universitaet Fuer Bodenkultur Wien
183	MORPH EUS	Deciphering Bacteria-induced Morphogenesis and Protection in marine Eukaryotes	https://cordis.europa.eu/project/rcn/218619/factsheet/en	Leibniz-Institut Fur Naturstoff-Forschung Und Infektionsbiologie Ev Hans-Knoll-Istitut
184	FuncM AB	High-throughput single-cell phenotypic analysis of functional antibody repertoires	https://cordis.europa.eu/project/rcn/220383/factsheet/en	Ecole Superieure De Physique Et Dechimie Industrielles De La Ville De Paris
185	Microbots	Engineering Biohybrid MicroRobots from Magnetic Swimmers and S-layers	https://cordis.europa.eu/project/rcn/218088/factsheet/en	The University Of Exeter
186	LIMBo	Zooming the link between diet and brain health: how phenolic metabolites modulate brain inflammation	https://cordis.europa.eu/project/rcn/220093/factsheet/en	Universidade Nova De Lisboa
187	AutoCAB	Automated computational design of site-targeted repertoires of camelid antibodies	https://cordis.europa.eu/project/rcn/219907/factsheet/en	Weizmann Institute Of Science
188	ArtHep	Hepatocytes-Like Microreactors for Liver Tissue Engineering	https://cordis.europa.eu/project/rcn/220696/factsheet/en	Aarhus Universitet

189	ProMid is	A unified drug discovery platform for protein misfolding diseases	https://cordis.europa.eu/project/rcn/220929/factsheet/en	Ethniko Idryma Erevnon
190	DeCoCt	Knowledge based design of complex synthetic microbial communities for plant protection	https://cordis.europa.eu/project/rcn/220932/factsheet/en	Eberhard Karls Universitaet Tuebingen
191	LaDIST	Large Discrete Structures	https://cordis.europa.eu/project/rcn/194538/factsheet/en	Masarykova Univerzita
192	OCLOC	From Open to Closed Loop Optimal Control of PDEs	https://cordis.europa.eu/project/rcn/198019/factsheet/en	Universitaet Graz
193	INDEX	Rigidity of groups and higher index theory	https://cordis.europa.eu/project/rcn/200688/factsheet/en	Instytut Matematyczny Polskiej Akademii Nauk
194	3DWAT ERWAV ES	Mathematical aspects of three-dimensional water waves with vorticity	https://cordis.europa.eu/project/rcn/199445/factsheet/en	Lunds Universitet
195	GrDyAp	Groups, Dynamics, and Approximation	https://cordis.europa.eu/project/rcn/200759/factsheet/en	Technische Universitaet Dresden

196	HOLOGRAM	Holomorphic Dynamics connecting Geometry, Root-Finding, Algebra, and the Mandelbrot set	https://cordis.europa.eu/project/rcn/204888/factsheet/en	Technische Universität Berlin
197	BG-BB-AS	Birational Geometry, B-branes and Artin Stacks	https://cordis.europa.eu/project/rcn/208809/factsheet/en	University College London
198	iHEART	An Integrated Heart Model for the simulation of the cardiac function	https://cordis.europa.eu/project/rcn/210537/factsheet/en	Politecnico Di Milano
199	COMANFLO	Computation and analysis of statistical solutions of fluid flow	https://cordis.europa.eu/project/rcn/213438/factsheet/en	Eidgenoessische Technische Hochschule Zurich
200	IPTheoryUnified	Inverse boundary problems: toward a unified theory	https://cordis.europa.eu/project/rcn/213443/factsheet/en	Jyvaskylan Yliopisto
201	StabCondEn	Stability Conditions, Moduli Spaces and Enhancements	https://cordis.europa.eu/project/rcn/213463/factsheet/en	Universita Degli Studi Di Milano
202	TRANSHOLOMORPHIC	New transversality techniques in holomorphic curve theories	https://cordis.europa.eu/project/rcn/214712/factsheet/en	Humboldt-Universitaet Zu Berlin

203	Loops and groups	Loops and groups: Geodesics, moduli spaces, and infinite discrete groups via string topology and homological stability	https://cordis.europa.eu/project/rcn/216058/factsheet/en	Kobenhavns Universitet
204	IMPACT	The giant impact and the Earth and Moon formation	https://cordis.europa.eu/project/rcn/205712/factsheet/en	Centre National De La Recherche Scientifique Cnrs
205	DAMOCLES	Simulating Non-Equilibrium Dynamics of Atmospheric Multicomponent Clusters	https://cordis.europa.eu/project/rcn/204154/factsheet/en	Helsingin Yliopisto
206	Global Mass	Global land ice, hydrology and ocean mass trends	https://cordis.europa.eu/project/rcn/203281/factsheet/en	University Of Bristol
207	C2Phase	Closure of the Cloud Phase	https://cordis.europa.eu/project/rcn/206051/factsheet/en	Karlsruher Institut Fuer Technologie
208	GEOSTICK	Morphodynamic Stickiness: the influence of physical and biological cohesion in sedimentary systems	https://cordis.europa.eu/project/rcn/210032/factsheet/en	University Of Hull
209	COMPASS	COMPASS: Climate-relevant Ocean Measurements and Processes on the Antarctic continental Shelf and Slope	https://cordis.europa.eu/project/rcn/210546/factsheet/en	University Of East Anglia

210	ATM-GTP	Atmospheric Gas-to-Particle conversion	https://cordis.europa.eu/project/rcn/210259/factsheet/en	Helsingin Yliopisto
211	ISOBOR EAL	Towards Understanding the Impact of Climate Change on Eurasian Boreal Forests: a Novel Stable Isotope Approach	https://cordis.europa.eu/project/rcn/211821/factsheet/en	Luonnonvarakeskus
212	FODEX	Tropical Forest Degradation Experiment	https://cordis.europa.eu/project/rcn/212719/factsheet/en	The University Of Edinburgh
213	MEMET RE	From processes to modelling of methane emissions from trees	https://cordis.europa.eu/project/rcn/212077/factsheet/en	Helsingin Yliopisto
214	MC2	Mixed-phase clouds and climate (MC2) – from process-level understanding to large-scale impacts	https://cordis.europa.eu/project/rcn/212735/factsheet/en	Universitetet I Oslo
215	TUVOLU	Tundra biogenic volatile emissions in the 21st century	https://cordis.europa.eu/project/rcn/213903/factsheet/en	Kobenhavns Universitet
216	Sea2Cloud	Are marine living microorganisms influencing clouds?	https://cordis.europa.eu/project/rcn/213456/factsheet/en	Centre National De La Recherche Scientifique Cnrs

217	INTERACTION	Cloud-cloud interaction in convective precipitation	https://cordis.europa.eu/project/rcn/213478/factsheet/en	Kobenhavns Universitet
218	Glacial Legacy	Glacial Legacy on the establishment of evergreen vs. summergreen boreal forests	https://cordis.europa.eu/project/rcn/214720/factsheet/en	Alfred-Wegener-Institut Helmholtz-Zentrum Fur Polar- Und Meeresforschung
219	VORTEX	Plastic in the Ocean: Microbial Transformation of an 'Unconventional' Carbon Substrate	https://cordis.europa.eu/project/rcn/214724/factsheet/en	Stichting Nederlandse Wetenschappelijk Onderzoek Instituten
220	ISLAS	Isotopic links to atmospheric water's sources	https://cordis.europa.eu/project/rcn/213919/factsheet/en	Universitetet I Bergen
221	PALGLAC	Palaeoglaciological advances to understand Earth's ice sheets by landform analysis	https://cordis.europa.eu/project/rcn/216167/factsheet/en	The University Of Sheffield
222	PALAEORA	A Palaeoreanalysis To Understand Decadal Climate Variability	https://cordis.europa.eu/project/rcn/216182/factsheet/en	Universitaet Bern
223	RISer	Rates of Interglacial Sea-level Change, and Responses	https://cordis.europa.eu/project/rcn/218328/factsheet/en	University Of Leeds

224	MONIF AULTS	Monitoring real faults towards their critical state	https://cordis.europa.eu/project/rcn/218268/factsheet/en	Universite Grenoble Alpes
225	SPACE TIE	Unifying the three pillars of Geodesy using space ties	https://cordis.europa.eu/project/rcn/220058/factsheet/en	Universitaet Bern
226	AGENSI	A Genetic View into Past Sea Ice Variability in the Arctic	https://cordis.europa.eu/project/rcn/220439/factsheet/en	Ben-Gurion University Of The Negev
227	MaGRa Th	Matter and strong-field gravity: New frontiers in Einstein's theory	https://cordis.europa.eu/project/rcn/197854/factsheet/en	Instituto Superior Tecnico
228	SM- GRAV	Gravity, Holography and The Standard Model	https://cordis.europa.eu/project/rcn/198685/factsheet/en	Centre National De La Recherche Scientifique Cnrs
229	MULTIS CALE	Precision Multi-Scale Predictions for the LHC: Higgs, Jets and Supersymmetry	https://cordis.europa.eu/project/rcn/199465/factsheet/en	Universiteit Van Amsterdam
230	TeX- MEx	Time resolved X-ray probing of Matter under Extreme conditions	https://cordis.europa.eu/project/rcn/200547/factsheet/en	Imperial College Of Science, Technology And Medicine

231	Tempo Q	Temporal Quantum Correlations	https://cordis.europa.eu/project/rcn/202613/factsheet/en	Universitaet Siegen
232	srEDM	Search for electric dipole moments using storage rings	https://cordis.europa.eu/project/rcn/204820/factsheet/en	Forschungszentrum Julich GmbH
233	InPairs	In Silico Pair Plasmas: from ultra intense lasers to relativistic astrophysics in the laboratory	https://cordis.europa.eu/project/rcn/204868/factsheet/en	Istituto Superior Tecnico
234	Dark-OsT	Experimental Searches for Oscillating and Transient effects from the Dark Sector	https://cordis.europa.eu/project/rcn/204876/factsheet/en	Johannes Gutenberg-Universitat Mainz
235	NURE	Nuclear Reactions for Neutrinoless Double Beta Decay	https://cordis.europa.eu/project/rcn/206022/factsheet/en	Istituto Nazionale Di Fisica Nucleare
236	BinGraSp	Modeling the Gravitational Spectrum of Neutron Star Binaries	https://cordis.europa.eu/project/rcn/210784/factsheet/en	Friedrich-Schiller-Universitat Jena
237	REINVENT	REsummation-Improved moNtecarlo eVEnt geNeraTor	https://cordis.europa.eu/project/rcn/210023/factsheet/en	Universita' Degli Studi Di Milano-Bicocca

238	NEDM	The Neutron Electric Dipole Moment: pushing the precision to understand the matter-antimatter asymmetry	https://cordis.europa.eu/project/rcn/209478/factsheet/en	Universite Grenoble Alpes
239	XSTREAM	X-ray-waveforms at the Space-Time Resolution Extreme for Atomic-scale Movies	https://cordis.europa.eu/project/rcn/211379/factsheet/en	Technische Universitaet Wien
240	STRUGGLE	Statistical physics of immune-viral co-evolution	https://cordis.europa.eu/project/rcn/207885/factsheet/en	Centre National De La Recherche Scientifique Cnrs
241	HyperMu	Hyperfine splittings in muonic atoms and laser technology	https://cordis.europa.eu/project/rcn/207619/factsheet/en	Paul Scherrer Institut
242	QuPoPCoRN	Quantum Particles on Programmable Complex Reconfigurable Networks	https://cordis.europa.eu/project/rcn/208812/factsheet/en	Universitaet Paderborn
243	PUMA	antiProton Unstable Matter Annihilation	https://cordis.europa.eu/project/rcn/212041/factsheet/en	Technische Universitaet Darmstadt
244	NNNPDF	Proton structure for discovery at the Large Hadron Collider	https://cordis.europa.eu/project/rcn/210200/factsheet/en	Universita Degli Studi Di Milano

245	Counter LIGHT	Interaction and Symmetry Breaking of Counterpropagating Light	https://cordis.europa.eu/project/rcn/212714/factsheet/en	Npl Management Limited
246	PrecisionNuclei	Strong interactions for precision nuclear physics	https://cordis.europa.eu/project/rcn/212088/factsheet/en	Chalmers Tekniska Hoegskola Ab
247	AGEnTh	Atomic Gauge and Entanglement Theories	https://cordis.europa.eu/project/rcn/212747/factsheet/en	Scuola Internazionale Superiore Di Studi Avanzati Di Trieste
248	MicroMOUPE	Microscopy - Making optimal use of photons and electrons	https://cordis.europa.eu/project/rcn/214051/factsheet/en	Universitat Wien
249	HHQM	Hydrodynamics, holography and strongly-coupled quantum matter	https://cordis.europa.eu/project/rcn/212761/factsheet/en	Ecole Polytechnique
250	Q-ROOT	Quantum optomechanics at ROOM Temperature	https://cordis.europa.eu/project/rcn/212107/factsheet/en	The University Of Nottingham
251	mPP	machine learning for Particle Physics	https://cordis.europa.eu/project/rcn/214703/factsheet/en	European Organization For Nuclear Research

252	QUEM-CHEM	Time- and space- resolved ultrafast dynamics in molecular-plasmonic hybrid systems	https://cordis.europa.eu/project/rcn/213917/factsheet/en	Friedrich-Schiller-Universitat Jena
253	FLEET	Flying Electromagnetic Toroids	https://cordis.europa.eu/project/rcn/214851/factsheet/en	University Of Southampton
254	GENESIS	GEnerating extreme NEutrons for achieving controlled r-process nucleosyntheSIS	https://cordis.europa.eu/project/rcn/216576/factsheet/en	Centre National De La Recherche Scientifique Cnrs
255	Topo Ins Laser	Topological Insulator Laser	https://cordis.europa.eu/project/rcn/216255/factsheet/en	Technion - Israel Institute Of Technology
256	ANYON	Engineering and exploring anyonic quantum gases	https://cordis.europa.eu/project/rcn/217934/factsheet/en	Universitaet Hamburg
257	PeV-Radio	Digital Radio Detectors for Galactic PeV Particles	https://cordis.europa.eu/project/rcn/219886/factsheet/en	Karlsruher Institut Fuer Technologie
258	AxScale	Axions and relatives across different mass scales	https://cordis.europa.eu/project/rcn/218471/factsheet/en	European Organization For Nuclear Research

259	3D-FIREFLUC	Taming the particle transport in magnetized plasmas via perturbative fields	https://cordis.europa.eu/project/rcn/219604/factsheet/en	Universidad De Sevilla
260	T-GRAND-SLAM	Translating the Global Refined Analysis of Newly transcribed RNA and Decay rates by SLAM-seq	https://cordis.europa.eu/project/rcn/220994/factsheet/en	Max Planck Gesellschaft Zur Foerderung Der Wissenschaften E.V.
261	INCEPT	INhomogenities and fluctuations in quantum CohErent matter Phases by ultrafast optical Tomography	https://cordis.europa.eu/project/rcn/203220/factsheet/en	Universita Degli Studi Di Trieste
262	MicMac tin	Dissecting active matter: Microscopic origins of macroscopic actomyosin activity	https://cordis.europa.eu/project/rcn/199508/factsheet/en	Centre National De La Recherche Scientifique Cnrs
263	QUANT MATT	Dynamics and transport of quantum matter --- exploring the interplay of topology, interactions and localization	https://cordis.europa.eu/project/rcn/199460/factsheet/en	Kungliga Tekniska Hoegskolan
264	Dynasore	Dynamical magnetic excitations with spin-orbit interaction in realistic nanostructures	https://cordis.europa.eu/project/rcn/202578/factsheet/en	Forschungszentrum Julich Gmbh
265	EvoStruc	The physics of antibiotic resistance evolution in spatially-structured multicellular assemblies	https://cordis.europa.eu/project/rcn/202598/factsheet/en	The University Of Edinburgh

266	SOFTBR EAK	From bond breaking to material failure in soft polymer networks	https://cordis.europa.eu/project/rcn/204138/factsheet/en	Wageningen Universiteit
267	FIRSTO RM	Modeling first-order Mott transitions	https://cordis.europa.eu/project/rcn/203405/factsheet/en	Scuola Internazionale Superiore Di Studi Avanzati Di Trieste
268	SuperM agnonic s	Supercurrents of Magnon Condensates for Advanced Magnonics	https://cordis.europa.eu/project/rcn/205202/factsheet/en	Technische Universitaet Kaiserslautern
269	PHONO META	Frontiers in Phononics: Parity-Time Symmetric Phononic Metamaterials	https://cordis.europa.eu/project/rcn/206943/factsheet/en	Universidad Carlos Iii De Madrid
270	MAGNE TIC- SPEED- LIMIT	Understanding the speed limits of magnetism	https://cordis.europa.eu/project/rcn/207863/factsheet/en	Stockholms Universitet
271	NanoPh ennec	Nanophononic devices: from phonon networks to phonon CQED	https://cordis.europa.eu/project/rcn/206973/factsheet/en	Centre National De La Recherche Scientifique Cnrs
272	CellStru cture	Structural cell biology in situ using superresolution microscopy	https://cordis.europa.eu/project/rcn/208464/factsheet/en	European Molecular Biology Laboratory

273	2DQP	Two-dimensional quantum photonics	https://cordis.europa.eu/project/rcn/208815/factsheet/en	Heriot-Watt University
274	ODDSUPER	New mechanisms and materials for odd-frequency superconductivity	https://cordis.europa.eu/project/rcn/212071/factsheet/en	Uppsala Universitet
275	ETOPEX	Engineering Topological Phases and Excitations in Nanostructures with Interactions	https://cordis.europa.eu/project/rcn/211846/factsheet/en	Universitat Basel
276	ODYSSEY	Open dynamics of interacting and disordered quantum systems	https://cordis.europa.eu/project/rcn/212312/factsheet/en	The Provost, Fellows, Foundation Scholars & The Other Members Of Board Of The
277	SeeSuper	Probing nanoscale and femtosecond fluctuations in high temperature superconductors	https://cordis.europa.eu/project/rcn/212099/factsheet/en	Fundacio Institut De Ciencies Fotoniques
278	DarkSERS	Harvesting dark plasmons for surface-enhanced Raman scattering	https://cordis.europa.eu/project/rcn/213490/factsheet/en	Freie Universitaet Berlin
279	Mecha DynA	Multi-scale mechanics of dynamic leukocyte adhesion	https://cordis.europa.eu/project/rcn/216049/factsheet/en	Universite D'Aix Marseille

280	InCell	High speed AFM imaging of molecular processes inside living cells	https://cordis.europa.eu/project/rcn/215005/factsheet/en	Ecole Polytechnique Federale De Lausanne
281	EvoTrap	Mechanisms to emerge and replicate the first sequence information of life in geothermal microfluidics of early Earth	https://cordis.europa.eu/project/rcn/216514/factsheet/en	Ludwig-Maximilians-Universitaet Muenchen
282	E-DESIGN	Artificial designer materials	https://cordis.europa.eu/project/rcn/216208/factsheet/en	Aalto-Korkeakoulusaatio
283	WIREDTECT	High resolution X-ray detectors based on nanowire arrays	https://cordis.europa.eu/project/rcn/218378/factsheet/en	Lunds Universitet
284	InterActive	Interacting with Active Particles	https://cordis.europa.eu/project/rcn/218256/factsheet/en	Aalto-Korkeakoulusaatio
285	MesoPhonon	Vibrating carbon nanotubes for probing quantum systems at the mesoscale	https://cordis.europa.eu/project/rcn/220588/factsheet/en	University Of Lancaster Royal Charter
286	T-GRAND-SLAM	Translating the Global Refined Analysis of Newly transcribed RNA and Decay rates by SLAM-seq	https://cordis.europa.eu/project/rcn/220994/factsheet/en	Weizmann Institute Of Science

287	T-GRAND-SLAM	Translating the Global Refined Analysis of Newly transcribed RNA and Decay rates by SLAM-seq	https://cordis.europa.eu/project/rcn/220994/factsheet/en	Universitat Basel
288	ComplexSwimmers	Biocompatible and Interactive Artificial Micro- and Nanoswimmers and Their Applications	https://cordis.europa.eu/project/rcn/200696/factsheet/en	Goeteborgs Universitet
289	EVODIS	Exploiting vortices to suppress dispersion and reach new separation power boundaries	https://cordis.europa.eu/project/rcn/200482/factsheet/en	Vrije Universiteit Brussel
290	ORDERin1D	Order in one dimension: Functional hybrids of chirality-sorted carbon nanotubes	https://cordis.europa.eu/project/rcn/199558/factsheet/en	Universiteit Antwerpen
291	TAME-Plasmons	a Theoretical chemistry Approach to time-resolved molecular Plasmonics	https://cordis.europa.eu/project/rcn/200543/factsheet/en	Universita Degli Studi Di Padova
292	IsoMS	Mass Spectrometry of Isomeric Ions	https://cordis.europa.eu/project/rcn/204454/factsheet/en	Stichting Katholieke Universiteit
293	COCONIS	Coherent multidimensional spectroscopy of controlled isolated systems	https://cordis.europa.eu/project/rcn/202658/factsheet/en	Albert-Ludwigs-Universitaet Freiburg

294	DYNAMOX	Charge carrier dynamics in metal oxides	https://cordis.europa.eu/project/rcn/202661/factsheet/en	Ecole Polytechnique Federale De Lausanne
295	HP4all	Persistent and Transportable Hyperpolarization for Magnetic Resonance	https://cordis.europa.eu/project/rcn/206942/factsheet/en	Universite Lyon 1 Claude Bernard
296	p-TYPE	Transparent p-type semiconductors for efficient solar energy capture, conversion and storage.	https://cordis.europa.eu/project/rcn/206143/factsheet/en	University Of Newcastle Upon Tyne
297	TSuNA MI	Trans-Spin NanoArchitectures: from birth to functionalities in magnetic field	https://cordis.europa.eu/project/rcn/207872/factsheet/en	Univerzita Karlova
298	AQUARAMAN	Pipet Based Scanning Probe Microscopy Tip-Enhanced Raman Spectroscopy: A Novel Approach for TERS in Liquids	https://cordis.europa.eu/project/rcn/208098/factsheet/en	Ecole Polytechnique
299	SOFT-PHOTO CONVE RSION	Solar Energy Conversion without Solid State Architectures: Pushing the Boundaries of Photoconversion Efficiencies at Self-healing Photosensitiser Functionalised Soft Interfaces	https://cordis.europa.eu/project/rcn/209132/factsheet/en	University Of Limerick
300	HIGH-GEAR	High-valent protein-coordinated catalytic metal sites: Geometric and Electronic ARchitecture	https://cordis.europa.eu/project/rcn/207886/factsheet/en	Stockholms Universitet

301	No-LIMIT	Boosting Photovoltaic Performance by the Synergistic Interaction of Halide Perovskites and Semiconductor Quantum Dots	https://cordis.europa.eu/project/rcn/209725/factsheet/en	Universitat Jaume I De Castellon
302	BeStMo	Beyond Static Molecules: Modeling Quantum Fluctuations in Complex Molecular Environments	https://cordis.europa.eu/project/rcn/207678/factsheet/en	Universite Du Luxembourg
303	ELECTRA	Electrochemically induced Asymmetry: from materials to molecules and back	https://cordis.europa.eu/project/rcn/210244/factsheet/en	Institut Polytechnique De Bordeaux
304	2DNano Spec	Nanoscale Vibrational Spectroscopy of Sensitive 2D Molecular Materials	https://cordis.europa.eu/project/rcn/210549/factsheet/en	Eidgenoessische Technische Hochschule Zurich
305	CLUNATRA	Discovering new Catalysts in the Cluster-Nanoparticle Transition Regime	https://cordis.europa.eu/project/rcn/210812/factsheet/en	Danmarks Tekniske Universitet
306	CartiLube	Lubricating Cartilage: exploring the relation between lubrication and gene-regulation to alleviate osteoarthritis	https://cordis.europa.eu/project/rcn/211406/factsheet/en	Weizmann Institute Of Science
307	TUCAS	Tuneable Catalyst Surfaces for Heterogeneous Catalysis – Electrochemical Switching of Selectivity and Activity	https://cordis.europa.eu/project/rcn/211820/factsheet/en	Technische Universitaet Wien

308	STRONG	Strong Coupling Between Molecules and Vacuum Fields: New Molecular Properties	https://cordis.europa.eu/project/rcn/212300/factsheet/en	Goeteborgs Universitet
309	BioNet	Dynamical Redesign of Biomolecular Networks	https://cordis.europa.eu/project/rcn/211847/factsheet/en	King'S College London
310	NanoVirus	Deciphering virus-host interactions using correlated confocal-atomic force microscopy	https://cordis.europa.eu/project/rcn/212090/factsheet/en	Universite Catholique De Louvain
311	APES	Accuracy and precision for molecular solids	https://cordis.europa.eu/project/rcn/211866/factsheet/en	Univerzita Karlova
312	ELECNA NO	Electrically Tunable Functional Lanthanide Nanoarchitectures on Surfaces	https://cordis.europa.eu/project/rcn/214559/factsheet/en	Fundacion Imdea Nanociencia
313	SMART-DNA	Single Molecule Analytical Raman Tools based on DNA nanostructures	https://cordis.europa.eu/project/rcn/213509/factsheet/en	Universitaet Potsdam
314	QML	Quantum Machine Learning: Chemical Reactions with Unprecedented Speed and Accuracy	https://cordis.europa.eu/project/rcn/213513/factsheet/en	Universitat Basel

315	FunMag ResBeacons	Functionalized Magnetic Resonance Beacons for Enhanced Spectroscopy and Imaging	https://cordis.europa.eu/project/rcn/216148/factsheet/en	University Of Southampton
316	COLMIN	A Google Earth Approach to Understanding Collagen Mineralization	https://cordis.europa.eu/project/rcn/216241/factsheet/en	Technische Universiteit Eindhoven
317	HYPRO TIN	Hyperpolarized Nuclear Magnetic Resonance Spectroscopy for Time-Resolved Monitoring of Interactions of Intrinsically Disordered Breast-Cancer Proteins	https://cordis.europa.eu/project/rcn/220398/factsheet/en	Universitat Wien
318	HDEM	High Definition Electron Microscopy: Greater clarity via multidimensionality	https://cordis.europa.eu/project/rcn/217964/factsheet/en	Universiteit Antwerpen
319	MIDNP	Metal Ions Dynamic Nuclear Polarization: Novel Route for Probing Functional Materials with Sensitivity and Selectivity	https://cordis.europa.eu/project/rcn/218380/factsheet/en	Weizmann Institute Of Science
320	A-LIFE	The asymmetry of life: towards a unified view of the emergence of biological homochirality	https://cordis.europa.eu/project/rcn/218014/factsheet/en	Centre National De La Recherche Scientifique Cnrs
321	SPECs	Sustainable plasmon-enhanced catalysis	https://cordis.europa.eu/project/rcn/218047/factsheet/en	The Chancellor, Masters And Scholars Of The University Of Cambridge

322	F-Biolce	Fundamentals of Biological Ice Nucleation	https://cordis.europa.eu/project/rcn/220679/factsheet/en	Aarhus Universitet
323	SILION	Design, Synthesis, Characterization and Catalytic Application of Silyliumylidene Ions	https://cordis.europa.eu/project/rcn/193490/factsheet/en	Technische Universitaet Muenchen
324	NoNaCa t	Development of Molecular-defined Non-noble Metal Complexes and Nano-structured Materials for Sustainable Redox Reactions Development of Molecular-defined Non-noble Metal Complexes and Nano-structured	https://cordis.europa.eu/project/rcn/199133/factsheet/en	Leibniz - Institut Fur Katalyse Ev An Der Universitat Rostock
325	TagIt	A Minimal-Tag Bioorthogonal Labelling Approach to Protein Uptake, Traffic and Delivery	https://cordis.europa.eu/project/rcn/204691/factsheet/en	The Chancellor, Masters And Scholars Of The University Of Cambridge
326	DYNAP	Dynamic Penetrating Peptide Adaptamers	https://cordis.europa.eu/project/rcn/199467/factsheet/en	Universidade De Santiago De Compostela
327	BEGMA T	Layered functional materials - beyond 'graphene'	https://cordis.europa.eu/project/rcn/204703/factsheet/en	Humboldt-Universitaet Zu Berlin
328	STEM	Structural energy harvesting composite materials	https://cordis.europa.eu/project/rcn/207262/factsheet/en	Fundacion Imdea Materiales

329	NANOC OMP	Complex Dynamics of Clusters in High-Aspect Ratio Hollow Nanostructures:A Nanoscale Platform for High-Performance Computing	https://cordis.europa.eu/project/rcn/200225/factsheet/en	Universidade De Santiago De Compostela
330	Autocat	Autocatalysis: A bottom-up approach to understanding the origins of life	https://cordis.europa.eu/project/rcn/200769/factsheet/en	The Chancellor, Masters And Scholars Of The University Of Oxford
331	MOFcat	Fundamental and Applied Science on Molecular Redox-Catalysts of Energy Relevance in Metal-Organic Frameworks	https://cordis.europa.eu/project/rcn/205890/factsheet/en	Uppsala Universitet
332	RAMSE S	Reactivity and Assembly of Multifunctional, Stimuli-responsive Encapsulation Structures	https://cordis.europa.eu/project/rcn/206441/factsheet/en	Technische Universitaet Dortmund
333	MONAC AT	Magnetism and Optics for Nanoparticle Catalysis	https://cordis.europa.eu/project/rcn/203412/factsheet/en	Centre National De La Recherche Scientifique Cnrs
334	SUPRAB IOTICS	Supramolecular Protective Groups Enabling Antibiotics and Bioimaging	https://cordis.europa.eu/project/rcn/202655/factsheet/en	Dwi Leibniz-Institut Fur Interaktive Materialien Ev
335	chem-fs- MOF	Chemical Engineering of Functional Stable Metal-Organic Frameworks: Porous Crystals and Thin Film Devices	https://cordis.europa.eu/project/rcn/206474/factsheet/en	Universitat De Valencia

336	SUPRAC OP	Systems Chemistry Approach towards Semiconductive Supramolecular Copolymers with Homo- and Heterometallophilic Interactions	https://cordis.europa.eu/project/rcn/206972/factsheet/en	Westfaelische Wilhelms- Universitaet Muenster
337	INSPIRAL	Spin-Delocalization with a Twist: Chiral Open-Shell Helices	https://cordis.europa.eu/project/rcn/205945/factsheet/en	Universitaet Zuerich
338	AlCat	Bond activation and catalysis with low-valent aluminium	https://cordis.europa.eu/project/rcn/206148/factsheet/en	The University Of Edinburgh
339	VAPOR E	Vapor deposition of crystalline porous solids	https://cordis.europa.eu/project/rcn/206326/factsheet/en	Katholieke Universiteit Leuven
340	SHINING	Stable and High-Efficiency Perovskite Light-Emitting Diodes	https://cordis.europa.eu/project/rcn/206066/factsheet/en	Linkopings Universitet
341	MULTIPROSM M	MULTiple PROPERTIES Single Molecule Magnets	https://cordis.europa.eu/project/rcn/208810/factsheet/en	Centre National De La Recherche Scientifique Cnrs
342	hyControl	Coherent optical control of multi-functional nano-scale hybrid units	https://cordis.europa.eu/project/rcn/210030/factsheet/en	Technische Universitaet Dortmund

343	ATMEN	Atomic precision materials engineering	https://cordis.europa.eu/project/rcn/212060/factsheet/en	Universitat Wien
344	CoopCatt	Cooperative Catalysis: Using Interdisciplinary Chemical Systems to Develop New Cooperative Catalysts	https://cordis.europa.eu/project/rcn/212702/factsheet/en	Agencia Estatal Consejo Superior De Investigaciones Cientificas
345	NovAnI	Identification and optimisation of novel anti-infective agents using multiple hit-identification strategies	https://cordis.europa.eu/project/rcn/213392/factsheet/en	Helmholtz-Zentrum Fuer Infektionsforschung GmbH
346	DISCOVER	Design of Mixed Anion Inorganic Semiconductors for Energy Conversion	https://cordis.europa.eu/project/rcn/212093/factsheet/en	University College London
347	GlycoEdit	New Chemical Tools for Precision Glycotherapy	https://cordis.europa.eu/project/rcn/212772/factsheet/en	Stichting Katholieke Universiteit
348	SEC	Stereoretentive-Enantioconvergent Catalysis: A New Concept in Asymmetric Synthesis	https://cordis.europa.eu/project/rcn/212330/factsheet/en	The University Of Edinburgh
349	EnBioN	Engineering the Biointerface of Nanowires to Direct Stem Cell Differentiation	https://cordis.europa.eu/project/rcn/212328/factsheet/en	King'S College London

350	ECO-ZEN	Enabling Catalytic Cross Couplings with only Zinc Electrophiles, Nucleophiles and Boranes	https://cordis.europa.eu/project/rcn/213431/factsheet/en	The University Of Manchester
351	DYNAFLUORS	Dynamic Activatable Fluorophores	https://cordis.europa.eu/project/rcn/214533/factsheet/en	The University Of Edinburgh
352	Fields4CAT	Force Fields in Redox Enzymatic Catalysis	https://cordis.europa.eu/project/rcn/216958/factsheet/en	King'S College London
353	ProLiCell	Engineered Protein Nanosheets at Liquid-Liquid Interfaces for Stem Cell Expansion, Sorting and Tissue Engineering	https://cordis.europa.eu/project/rcn/214708/factsheet/en	Queen Mary And Westfield College, University Of London
354	Herifuel	Heterometallic Rings for Future Electronics	https://cordis.europa.eu/project/rcn/214844/factsheet/en	The University Of Manchester
355	BioMet	Selective Functionalization of Saturated Hydrocarbons	https://cordis.europa.eu/project/rcn/216159/factsheet/en	Technion - Israel Institute Of Technology
356	RECGLYCANMR	Breaking the limits in glycan recognition by NMR	https://cordis.europa.eu/project/rcn/214909/factsheet/en	Asociacion Centro De Investigacion Cooperativa En Biociencias

357	ProgrES	Programmable Enzymatic Synthesis of Bioactive Compounds	https://cordis.europa.eu/project/rcn/216213/factsheet/en	The University Of Manchester
358	inCITe	Seeing Citrulline: A Molecular Toolbox for Peptidyl Arginine Deiminases	https://cordis.europa.eu/project/rcn/219800/factsheet/en	Stichting Katholieke Universiteit
359	EMAGI N2D	Electrical control of magnetism in multiferroic 2D materials	https://cordis.europa.eu/project/rcn/218254/factsheet/en	Universitat De Valencia
360	3D-FNPWriting	Unprecedented spatial control of porosity and functionality in nanoporous membranes through 3D printing and microscopy for polymer writing	https://cordis.europa.eu/project/rcn/218692/factsheet/en	Technische Universitaet Darmstadt
361	Reverse AndCat	Reversible Creation of Non-Inherent Reactivity Patterns in Catalytic Organic Synthesis	https://cordis.europa.eu/project/rcn/218341/factsheet/en	Centre International De Recherche Aux Frontieres De La Chimie
362	3D-PXM	3D Piezoresponse X-ray Microscopy	https://cordis.europa.eu/project/rcn/218481/factsheet/en	Danmarks Tekniske Universitet
363	TESLA	Living on the Edge: Tunable Electronics from Edge Structures in 1D Layered Materials	https://cordis.europa.eu/project/rcn/217991/factsheet/en	Technische Universiteit Delft

364	MechanoTubes	Supramolecular machineries with life-like mechanical functions	https://cordis.europa.eu/project/rcn/220149/factsheet/en	Universiteit Twente
365	T2DCP	Development of Thiophene Based Conjugated Polymers in Two Dimensions	https://cordis.europa.eu/project/rcn/220920/factsheet/en	Technische Universitaet Dresden
366	CiliaTubulinCode	Self-organization of the cilium: the role of the tubulin code	https://cordis.europa.eu/project/rcn/220925/factsheet/en	Johannes Gutenberg-Universitat Mainz
367	PAW	Automated Program Analysis for Advanced Web Applications	https://cordis.europa.eu/project/rcn/194506/factsheet/en	Aarhus Universitet
368	AMPLify	Allocation Made Practical	https://cordis.europa.eu/project/rcn/198701/factsheet/en	Technische Universitat Berlin
369	ProFoundNet	Probabilistic Foundations for Networks	https://cordis.europa.eu/project/rcn/200732/factsheet/en	University College London
370	DEMIURGE	Automatic Design of Robot Swarms	https://cordis.europa.eu/project/rcn/205183/factsheet/en	Universite Libre De Bruxelles

371	CSP- Infinity	Homogeneous Structures, Constraint Satisfaction Problems, and Topological Clones	https://cordis.europa.eu/project/rcn/203242/factsheet/en	Technische Universitaet Dresden
372	Skye	A programming language bridging theory and practice for scientific data curation	https://cordis.europa.eu/project/rcn/202602/factsheet/en	The University Of Edinburgh
373	FADAM S	Foundations of Factorized Data Management Systems	https://cordis.europa.eu/project/rcn/200139/factsheet/en	The Chancellor, Masters And Scholars Of The University Of Oxford
374	GraphIn t	Principles of Graph Data Integration	https://cordis.europa.eu/project/rcn/204142/factsheet/en	Universite De Fribourg
375	Synth	Synthesising Inductive Data Models	https://cordis.europa.eu/project/rcn/204859/factsheet/en	Katholieke Universiteit Leuven
376	DisDyn	Distributed and Dynamic Graph Algorithms and Complexity	https://cordis.europa.eu/project/rcn/206966/factsheet/en	Kungliga Tekniska Hoegskolan
377	Mathad or	Type and Proof Structures for Concurrent Software Verification	https://cordis.europa.eu/project/rcn/207887/factsheet/en	Fundacion Imdea Software

378	ALEXANDRIA	Large-Scale Formal Proof for the Working Mathematician	https://cordis.europa.eu/project/rcn/210556/factsheet/en	The Chancellor, Masters And Scholars Of The University Of Cambridge
379	MoTIVE	Moments in Time in Immersive Virtual Environments	https://cordis.europa.eu/project/rcn/212607/factsheet/en	Universitat De Barcelona
380	NoTape	Measuring with no tape	https://cordis.europa.eu/project/rcn/212713/factsheet/en	Danmarks Tekniske Universitet
381	INFLUENCE	Influence-based Decision-making in Uncertain Environments	https://cordis.europa.eu/project/rcn/212765/factsheet/en	Technische Universiteit Delft
382	TrueBrainConnect	Advancing the non-invasive assessment of brain communication in neurological disease	https://cordis.europa.eu/project/rcn/214607/factsheet/en	Charite - Universitaetsmedizin Berlin
383	P2PMODELS	Decentralized Blockchain-based Organizations for Bootstrapping the Collaborative Economy	https://cordis.europa.eu/project/rcn/212785/factsheet/en	Universidad Complutense De Madrid
384	Browsec	Foundations and Tools for Client-Side Web Security	https://cordis.europa.eu/project/rcn/214362/factsheet/en	Technische Universitaet Wien

385	DeciGU T	A Grand Unified Theory of Decidability in Logic-Based Knowledge Representation	https://cordis.europa.eu/project/rcn/214494/factsheet/en	Technische Universitaet Dresden
386	TUgbO AT	Towards Unification of Algorithmic Tools	https://cordis.europa.eu/project/rcn/217525/factsheet/en	Uniwersytet Warszawski
387	PaVeS	Parametrized Verification and Synthesis	https://cordis.europa.eu/project/rcn/216170/factsheet/en	Technische Universitaet Muenchen
388	Interfac es	Manipulating Acoustic wavefronts using metamaterials for novel user interfaces	https://cordis.europa.eu/project/rcn/214882/factsheet/en	University Of Sussex
389	PRECRI ME	Self-assessment Oracles for Anticipatory Testing	https://cordis.europa.eu/project/rcn/216587/factsheet/en	Universita Della Svizzera Italiana
390	FRAPPA NT	Formal Reasoning About Probabilistic Programs: Breaking New Ground for Automation	https://cordis.europa.eu/project/rcn/216195/factsheet/en	Rheinisch- Westfaelische Technische Hochschule Aachen
391	SPEC	Secure, Private, Efficient Multiparty Computation	https://cordis.europa.eu/project/rcn/218390/factsheet/en	Aarhus Universitet

392	PERDY	Perceptually-Driven Optimizations of Graphics Content for Novel Displays	https://cordis.europa.eu/project/rcn/219317/factsheet/en	Universita Della Svizzera Italiana
393	SCARE	Side-Channel Aware Engineering	https://cordis.europa.eu/project/rcn/220289/factsheet/en	Tampereen Korkeakoulusaatio Sr
394	ScaleML	Elastic Coordination for Scalable Machine Learning	https://cordis.europa.eu/project/rcn/218570/factsheet/en	Institute Of Science And Technology Austria
395	DIAPASON	Differential Program Semantics	https://cordis.europa.eu/project/rcn/220583/factsheet/en	Alma Mater Studiorum-Universita Di Bologna
396	LOPRE	Lossy Preprocessing	https://cordis.europa.eu/project/rcn/220065/factsheet/en	Universitetet I Bergen
397	Science Graph	Knowledge Graph based Representation, Augmentation and Exploration of Scholarly Communication	https://cordis.europa.eu/project/rcn/220913/factsheet/en	Gottfried Wilhelm Leibniz Universitaet Hannover
398	BEACON	Hybrid Digital-Analog Networking under Extreme Energy and Latency Constraints	https://cordis.europa.eu/project/rcn/199575/factsheet/en	Imperial College Of Science, Technology And Medicine

399	NANOTHERMA	Advanced Simulation Design of Nanostructured Thermoelectric Materials with Enhanced Power Factors	https://cordis.europa.eu/project/rcn/200724/factsheet/en	The University Of Warwick
400	DEEPVISION	Information-age microscopy for deep vision imaging of biological tissue	https://cordis.europa.eu/project/rcn/200730/factsheet/en	Universiteit Twente
401	L-SID	Light and sound waves in silicon and nonlinear glass waveguides	https://cordis.europa.eu/project/rcn/199459/factsheet/en	Bar Ilan University
402	MYKI	A Bidirectional MyoKinetic Implanted Interface for Natural Control of Artificial Limbs	https://cordis.europa.eu/project/rcn/204442/factsheet/en	Scuola Superiore Di Studi Universitari E Di Perfezionamento S Anna
403	SPRINT	Ultra-Short Pulse laser Resonators IN the Terahertz	https://cordis.europa.eu/project/rcn/203233/factsheet/en	Consiglio Nazionale Delle Ricerche
404	TransPhorm	Single molecule imaging of transmembrane protein structure and function in their native state	https://cordis.europa.eu/project/rcn/204140/factsheet/en	University Of Keele
405	Scale-FreeBack	Scale-Free Control for Complex Physical Network Systems	https://cordis.europa.eu/project/rcn/204813/factsheet/en	Centre National De La Recherche Scientifique Cnrs

406	SYSDYN ET	Data-driven Modelling in Dynamic Networks	https://cordis.europa.eu/project/rcn/203417/factsheet/en	Technische Universiteit Eindhoven
407	neuroX scales	Microtechnology and integrated microsystems to investigate neuronal networks across scales	https://cordis.europa.eu/project/rcn/203423/factsheet/en	Eidgenoessische Technische Hochschule Zurich
408	POSTCE LL	Post-Cellular Wireless Networks	https://cordis.europa.eu/project/rcn/203287/factsheet/en	Universitat Pompeu Fabra
409	ATTO	A new concept for ultra-high capacity wireless networks	https://cordis.europa.eu/project/rcn/202663/factsheet/en	Universiteit Gent
410	APROCS	Automated Linear Parameter-Varying Modeling and Control Synthesis for Nonlinear Complex Systems	https://cordis.europa.eu/project/rcn/207853/factsheet/en	Technische Universiteit Eindhoven
411	SMART	Structured nonlinear Metamaterials for efficient generation and Active functional control of Radiation of THz light	https://cordis.europa.eu/project/rcn/206961/factsheet/en	Tel Aviv University
412	TIMING	Time-Resolved Nonlinear Ghost Imaging	https://cordis.europa.eu/project/rcn/209493/factsheet/en	University Of Sussex

413	FOGHORN	FOG-aided wireless networks for communication, caching and computing: theoretical and algorithmic foundations	https://cordis.europa.eu/project/rcn/209928/factsheet/en	King'S College London
414	STEMS	Spatiotemporal multimode complex optical systems	https://cordis.europa.eu/project/rcn/211764/factsheet/en	Universita Degli Studi Di Roma La Sapienza
415	VIDEO HOLOGRAPHY	video-rate holographic projection by novel meta-materials	https://cordis.europa.eu/project/rcn/210559/factsheet/en	Interuniversitair Micro-Electronica Centrum Vzw
416	AGNOSTIC	Actively Enhanced Cognition based Framework for Design of Complex Systems	https://cordis.europa.eu/project/rcn/211402/factsheet/en	Universite Du Luxembourg
417	ARS	Autonomous Robotic Surgery	https://cordis.europa.eu/project/rcn/211404/factsheet/en	Universita Degli Studi Di Verona
418	SENTIENT	SCHEDULING OF EVENT-TRIGGERED CONTROL TASKS	https://cordis.europa.eu/project/rcn/211822/factsheet/en	Technische Universiteit Delft
419	blackQD	Optoelectronic of narrow band gap nanocrystals	https://cordis.europa.eu/project/rcn/211823/factsheet/en	Centre National De La Recherche Scientifique Cnrs

420	Real-PIM-System	Memristive In-Memory Processing System	https://cordis.europa.eu/project/rcn/212706/factsheet/en	Technion - Israel Institute Of Technology
421	SONGBIRD	SOphisticated 3D cell culture scaffolds for Next Generation Barrier-on-chip In vitro moDEls	https://cordis.europa.eu/project/rcn/212296/factsheet/en	Uppsala Universitet
422	FUN-NOTCH	Fundamentals of the Nonlinear Optical Channel	https://cordis.europa.eu/project/rcn/212723/factsheet/en	Technische Universiteit Eindhoven
423	MUSE	Multi-perspective Ultrasound Strain Imaging & Elastography	https://cordis.europa.eu/project/rcn/212732/factsheet/en	Technische Universiteit Eindhoven
424	SBS3-5	Stimulated Brillouin Scattering based RF to Optical Signal Transduction and Amplification	https://cordis.europa.eu/project/rcn/212110/factsheet/en	University Of Bristol
425	DarkComb	Dark-Soliton Engineering in Microresonator Frequency Combs	https://cordis.europa.eu/project/rcn/213771/factsheet/en	Chalmers Tekniska Hoegskola Ab
426	CORNEA	Controlling evolutionary dynamics of networked autonomous agents	https://cordis.europa.eu/project/rcn/214455/factsheet/en	Rijksuniversiteit Groningen

427	FRECOM	Nonlinear-Distortion Free Communication over the Optical Fibre Channel	https://cordis.europa.eu/project/rcn/213774/factsheet/en	Danmarks Tekniske Universitet
428	SCATTERID	Analysis and synthesis of wideband scattered signals from finite-size targets – aspect-independent RF analog footprint	https://cordis.europa.eu/project/rcn/216056/factsheet/en	Institut Polytechnique De Grenoble
429	CONSYN	Contextualizing biomolecular circuit models for synthetic biology	https://cordis.europa.eu/project/rcn/214451/factsheet/en	Technische Universitaet Darmstadt
430	IONOS	An iono-electronic neuromorphic interface for communication with living systems	https://cordis.europa.eu/project/rcn/214735/factsheet/en	Centre National De La Recherche Scientifique Cnrs
431	BACKUP	Unveiling the relationship between brain connectivity and function by integrated photonics	https://cordis.europa.eu/project/rcn/216571/factsheet/en	Universita Degli Studi Di Trento
432	OCONT SOLAR	Optimal Control of Thermal Solar Energy Systems	https://cordis.europa.eu/project/rcn/216250/factsheet/en	Universidad De Sevilla
433	CARENET	Content-Aware Wireless Networks: Fundamental Limits, Algorithms, and Architectures	https://cordis.europa.eu/project/rcn/214946/factsheet/en	Technische Universitat Berlin

434	iCOMM	New Frontiers in Nanophotonics: Integrating Complex Beams and Active Metasurface Devices	https://cordis.europa.eu/project/rcn/214949/factsheet/en	King'S College London
435	inCREASE	Coding for Security and DNA Storage	https://cordis.europa.eu/project/rcn/221356/factsheet/en	Technische Universitaet Muenchen
436	COSMOS	Game theoretic Control for Complex Systems of Systems	https://cordis.europa.eu/project/rcn/217933/factsheet/en	Technische Universiteit Delft
437	MODES	Multimode light shaping: from optical fibers to nanodevices	https://cordis.europa.eu/project/rcn/218087/factsheet/en	University Of Southampton
438	AutoCPS	Automated Synthesis of Cyber-Physical Systems: A Compositional Approach	https://cordis.europa.eu/project/rcn/219899/factsheet/en	Ludwig-Maximilians-Universitaet Muenchen
439	AMPHIBIANS	All Optical Manipulation of Photonic Metasurfaces for Biophotonic Applications in Microfluidic Environments	https://cordis.europa.eu/project/rcn/220154/factsheet/en	The University Court Of The University Of St Andrews
440	TIMP	Ultrahigh-speed nanometer-scale microscopy	https://cordis.europa.eu/project/rcn/220905/factsheet/en	Technion - Israel Institute Of Technology

441	COMIET	Engineering Complex Intestinal Epithelial Tissue Models	https://cordis.europa.eu/project/rcn/199659/factsheet/en	Instituto De Bioingenieria De Cataluna - Ibec
442	FireBar-Concept	MULTI-CONCEPTUAL DESIGN OF FIRE BARRIER: A SYSTEMIC APPROACH	https://cordis.europa.eu/project/rcn/197451/factsheet/en	Universite De Lille
443	MicroParticleControl	Controlled synthesis of particulate matter in microfluidics	https://cordis.europa.eu/project/rcn/199023/factsheet/en	Katholieke Universiteit Leuven
444	COMPASS	Control for Orbit Manoeuvring through Perturbations for Application to Space Systems	https://cordis.europa.eu/project/rcn/204110/factsheet/en	Politecnico Di Milano
445	PHOTOTUNE	Tunable Photonic Structures via Photomechanical Actuation	https://cordis.europa.eu/project/rcn/202565/factsheet/en	Tampereen Korkeakoulusaatio Sr
446	IntelGlazing	Intelligent functional glazing with self-cleaning properties to improve the energy efficiency of the built environment	https://cordis.europa.eu/project/rcn/199577/factsheet/en	University College London
447	EpiMech	Epithelial cell sheets as engineering materials: mechanics, resilience and malleability	https://cordis.europa.eu/project/rcn/204121/factsheet/en	Universitat Politecnica De Catalunya

448	UTOPEs	Unifying concepts in the topological design of non-crystalline materials	https://cordis.europa.eu/project/rcn/204728/factsheet/en	Friedrich-Schiller-Universitat Jena
449	FricLess	A seamless multi-scale model for contact, friction, and solid lubrication	https://cordis.europa.eu/project/rcn/204451/factsheet/en	Universita Degli Studi Di Padova
450	BoneImplant	Monitoring bone healing around endosseous implants: from multiscale modeling to the patient's bed	https://cordis.europa.eu/project/rcn/203372/factsheet/en	Centre National De La Recherche Scientifique Cnrs
451	E-motion	Electro-motion for the sustainable recovery of high-value nutrients from waste water	https://cordis.europa.eu/project/rcn/206113/factsheet/en	Wageningen Universiteit
452	NANOF ACTORY	Building tomorrow's nanofactory	https://cordis.europa.eu/project/rcn/203426/factsheet/en	Ecole Polytechnique Federale De Lausanne
453	CORREL-CT	Correlative tomography	https://cordis.europa.eu/project/rcn/205841/factsheet/en	The University Of Manchester
454	SLaMM	Magnetic Solid Lipid Nanoparticles as a Multifunctional Platform against Glioblastoma Multiforme	https://cordis.europa.eu/project/rcn/207589/factsheet/en	Fondazione Istituto Italiano Di Tecnologia

455	DAMOC	Diabetes Approach by Multi-Organ-on-a-Chip	https://cordis.europa.eu/project/rcn/207375/factsheet/en	Instituto De Bioingenieria De Cataluna - Ibec
456	NICEDR OPS	Precise and smart nanoengineered surfaces: Impact resistance, icephobicity and dropwise condensation	https://cordis.europa.eu/project/rcn/207380/factsheet/en	University College London
457	INTERDIFFUSION	Unraveling Interdiffusion Effects at Material Interfaces -- Learning from Tensors of Microstructure Evolution Simulations	https://cordis.europa.eu/project/rcn/207672/factsheet/en	Katholieke Universiteit Leuven
458	Uniting PV	Applying silicon solar cell technology to revolutionize the design of thin-film solar cells and enhance their efficiency, cost and stability	https://cordis.europa.eu/project/rcn/208289/factsheet/en	Interuniversitair Micro-Electronica Centrum Vzw
459	SmartCore	Smart Core/shell nanorod arrays for artificial skin	https://cordis.europa.eu/project/rcn/207388/factsheet/en	Technische Universitaet Graz
460	WoCaFi	Unlocking the Entire Wood Matrix for the Next Generation of Carbon Fibers	https://cordis.europa.eu/project/rcn/206968/factsheet/en	Aalto-Korkeakoulusaatio
461	NANOPHOM	Nanophosphor-based photonic materials for next generation light-emitting devices	https://cordis.europa.eu/project/rcn/207396/factsheet/en	Agencia Estatal Consejo Superior De Investigaciones Cientificas

462	ALUFIX	Friction stir processing based local damage mitigation and healing in aluminium alloys	https://cordis.europa.eu/project/rcn/206742/factsheet/en	Universite Catholique De Louvain
463	FastMat	Fast determination of fatigue properties of materials beyond one billion cycles	https://cordis.europa.eu/project/rcn/210928/factsheet/en	Centre National De La Recherche Scientifique Cnrs
464	SuperRepel	Superslippery Liquid-Repellent Surfaces	https://cordis.europa.eu/project/rcn/207900/factsheet/en	Aalto-Korkeakoulusaatio
465	MOLEMAT	Molecularly Engineered Materials and process for Perovskite solar cell technology	https://cordis.europa.eu/project/rcn/211796/factsheet/en	Fundacion Bcmaterials - Basque Centre For Materials, Applications And Nanostructures
466	NanoMOFdeli	Design of NanoMOFs Capsules for Drug Delivery and Bioimaging.	https://cordis.europa.eu/project/rcn/210035/factsheet/en	The Chancellor, Masters And Scholars Of The University Of Cambridge
467	THUNDER	Detection, simulation, modelling and loading of thunderstorm outflows to design wind-safer and cost-efficient structures	https://cordis.europa.eu/project/rcn/210971/factsheet/en	Universita Degli Studi Di Genova
468	MechAGE	In Vivo Single-Cell Mechanomics of Bone Adaptation and Regeneration in the Aging Mouse	https://cordis.europa.eu/project/rcn/211249/factsheet/en	Eidgenoessische Technische Hochschule Zurich

469	CREAM 4	Chemical Reaction Engineering by Additive Manufacturing of Mesoscale MetaMaterials	https://cordis.europa.eu/project/rcn/210057/factsheet/en	Universiteit Twente
470	CADENCE	Catalytic Dual-Function Devices Against Cancer	https://cordis.europa.eu/project/rcn/211574/factsheet/en	Universidad De Zaragoza
471	MEMS 4.0	Additive Micro-Manufacturing for Plastic Micro-electro-Mechanical-Systems	https://cordis.europa.eu/project/rcn/211252/factsheet/en	Ecole Polytechnique Federale De Lausanne
472	INTELLI CORR	Intelligent corrosion management underpinned by advanced engineering science	https://cordis.europa.eu/project/rcn/211220/factsheet/en	University Of Leeds
473	cool innov	Turning the concept of magnetocaloric cooling on its head	https://cordis.europa.eu/project/rcn/210570/factsheet/en	Technische Universitaet Darmstadt
474	SpdTUM	SPD nanostructured magnets with tuneable properties	https://cordis.europa.eu/project/rcn/211833/factsheet/en	Oesterreichische Akademie Der Wissenschaften
475	Shaping Roughness	Emergence of Surface Roughness in Shaping, Finishing and Wear Processes	https://cordis.europa.eu/project/rcn/212185/factsheet/en	Albert-Ludwigs-Universitaet Freiburg

476	CAD4FA CE	Computational modelling for personalised treatment of congenital craniofacial abnormalities	https://cordis.europa.eu/project/rcn/214049/factsheet/en	University College London
477	PURPOSE	Opening a new route in solid mechanics: Printed protective structures	https://cordis.europa.eu/project/rcn/212192/factsheet/en	Universidad Carlos III De Madrid
478	REACT	REsponsive theranostic nanosystems for Advanced Cancer Treatment	https://cordis.europa.eu/project/rcn/218376/factsheet/en	The Provost, Fellows, Foundation Scholars & The Other Members Of Board Of The
479	ImageT oSim	Multiscale Imaging-through-analysis Methods for Autonomous Patient-specific Simulation Workflows	https://cordis.europa.eu/project/rcn/213895/factsheet/en	Gottfried Wilhelm Leibniz Universitaet Hannover
480	Memo MOFEn ergy	Constructing polar rotors in metal-organic frameworks for memories and energy harvesting	https://cordis.europa.eu/project/rcn/212116/factsheet/en	Technische Universiteit Delft
481	IMMOC AP	'If immortality unveil...' – development of the novel types of energy storage systems with excellent long-term performance	https://cordis.europa.eu/project/rcn/212121/factsheet/en	Politechnika Poznanska
482	INTERC ELLMED	SENSING CELL-CELL INTERACTION HETEROGENEITY IN 3D TUMOR MODELS:TOWARDS PRECISION MEDICINE	https://cordis.europa.eu/project/rcn/212815/factsheet/en	Consiglio Nazionale Delle Ricerche

483	TOUGHIT	Tough Interface Tailored Nanostructured Metals	https://cordis.europa.eu/project/rcn/214661/factsheet/en	Montanuniversität Leoben
484	TriboKey	Deformation Mechanisms are the Key to Understanding and Tailoring Tribological Behaviour	https://cordis.europa.eu/project/rcn/214662/factsheet/en	Karlsruher Institut für Technologie
485	CABUM	An investigation of the mechanisms at the interaction between cavitation bubbles and contaminants	https://cordis.europa.eu/project/rcn/214368/factsheet/en	Univerza v Ljubljani
486	PROMOFS	Nanoengineering and Processing of Metal-Organic Framework Composites for Photonic Sensors	https://cordis.europa.eu/project/rcn/213467/factsheet/en	The Chancellor, Masters And Scholars Of The University Of Oxford
487	XFab	Xene Fabrication for a Two-Dimensional Nanotechnology Platform	https://cordis.europa.eu/project/rcn/214697/factsheet/en	Consiglio Nazionale Delle Ricerche
488	INSITE	Development and use of an integrated in vitro mesofluidics system for tissue engineering	https://cordis.europa.eu/project/rcn/216054/factsheet/en	Universite De Liege
489	ARTISTIC	Advanced and Reusable Theory for the In Silico-optimization of composite electrode fabrication processes for rechargeable battery Technologies with Innovative Chemistries	https://cordis.europa.eu/project/rcn/214722/factsheet/en	Centre National De La Recherche Scientifique Cnrs

490	DIGISM ART	Multifunctional Digital Materials Platform for Smart Integrated Applications	https://cordis.europa.eu/project/rcn/218368/factsheet/en	Universidade Nova De Lisboa
491	DYNAC EUTICS	Remote control healing: Next generation mechano-nano-therapeutics	https://cordis.europa.eu/project/rcn/218557/factsheet/en	The University Of Birmingham
492	EUVPLA SMA	Laser-driven plasma sources of extreme ultraviolet light for nanolithography	https://cordis.europa.eu/project/rcn/218012/factsheet/en	Stichting Nederlandse Wetenschappelijk Onderzoek Instituten
493	BEBOP	Bacterial biofilms in porous structures: from biomechanics to control	https://cordis.europa.eu/project/rcn/219753/factsheet/en	Centre National De La Recherche Scientifique Cnrs
494	GLOWI NG	Spatio-temporal measurement and plasma-based control of crossflow instabilities for drag reduction	https://cordis.europa.eu/project/rcn/217919/factsheet/en	Technische Universiteit Delft
495	UniEqT URB	Universal Equilibrium and Beyond - Challenging the Richardson-Kolmogorov Paradigm	https://cordis.europa.eu/project/rcn/218043/factsheet/en	Danmarks Tekniske Universitet
496	SIRIUS	Simulations for Inertial Particle Microfluidics	https://cordis.europa.eu/project/rcn/217970/factsheet/en	The University Of Edinburgh

497	LINCE	Light INduced Cell control by Exogenous organic semiconductors	https://cordis.europa.eu/project/rcn/219967/factsheet/en	Fondazione Istituto Italiano Di Tecnologia
498	SUPERCOOL	Superelastic Porous Structures for Efficient Elastocaloric Cooling	https://cordis.europa.eu/project/rcn/218620/factsheet/en	Univerza V Ljubljani
499	MULT2D	Multiscale Mechanics of Bone Fragility in Type-2 Diabetes	https://cordis.europa.eu/project/rcn/220284/factsheet/en	National University Of Ireland, Galway
500	PAIDEIA	PIAsmon Induced hot Electron extraction with doped semiconductors for Infrared solar energy	https://cordis.europa.eu/project/rcn/220053/factsheet/en	Politecnico Di Milano
501	CeraText	Tailoring Microstructure and Architecture to Build Ceramic Components with Unprecedented Damage Tolerance	https://cordis.europa.eu/project/rcn/220420/factsheet/en	Montanuniversität Leoben
502	SPECTRACON	Materials Engineering of Integrated Hybrid Spectral Converters for Next Generation Luminescent Solar Devices	https://cordis.europa.eu/project/rcn/220442/factsheet/en	The Chancellor, Masters And Scholars Of The University Of Cambridge
503	PROMISE	Origins of the Molecular Cloud Structure	https://cordis.europa.eu/project/rcn/198598/factsheet/en	Chalmers Tekniska Högskola AB

504	EXO-ATMOS	Exploring the Plurality of New Worlds: Their Origins, Climate and Habitability	https://cordis.europa.eu/project/rcn/200032/factsheet/en	Universiteit Van Amsterdam
505	RadFeedback	The radiative interstellar medium	https://cordis.europa.eu/project/rcn/200484/factsheet/en	Universitaet Zu Koeln
506	INTERCLOUDS	Using the Magellanic Clouds to Understand the Interaction of Galaxies	https://cordis.europa.eu/project/rcn/203243/factsheet/en	Leibniz-Institut Fur Astrophysik Potsdam (Aip)
507	AWESoMeStars	Accretion, Winds, and Evolution of Spins and Magnetism of Stars	https://cordis.europa.eu/project/rcn/200546/factsheet/en	The University Of Exeter
508	LEGA-C	The Physics of Galaxies 7 Gyr Ago	https://cordis.europa.eu/project/rcn/200801/factsheet/en	Universiteit Gent
509	TReX	Transient Relativistic eXplosions	https://cordis.europa.eu/project/rcn/203288/factsheet/en	The Hebrew University Of Jerusalem.
510	SACCRED	Structured ACCREtion Disks: initial conditions for planet formation in the time domain	https://cordis.europa.eu/project/rcn/206738/factsheet/en	Magyar Tudomanyos Akademia Csillagaszati Es Foldtudomanyi Kutatokozpont

511	BOSS-WAVES	Back-reaction Of Solar plaSma to WAVES	https://cordis.europa.eu/project/rcn/208305/factsheet/en	Katholieke Universiteit Leuven
512	RADIOTAR	Radioactivities from Stars to Solar Systems	https://cordis.europa.eu/project/rcn/208104/factsheet/en	Magyar Tudományos Akadémia Csillagászati Es Földtudományi Kutatóközpont
513	INTERSTELLAR	The Interstellar Medium of High Redshift Galaxies	https://cordis.europa.eu/project/rcn/211221/factsheet/en	Scuola Normale Superiore Di Pisa
514	SPIDI	Star-Planet-Inner Disk Interactions (SPIDI): unveiling the formation and evolution of inner planetary systems	https://cordis.europa.eu/project/rcn/210985/factsheet/en	Centre National De La Recherche Scientifique Cnrs
515	EASY	Ejection Accretion Structures in YSOs (EASY)	https://cordis.europa.eu/project/rcn/211003/factsheet/en	Dublin Institute For Advanced Studies
516	TRIPLE	Three Indirect Probes of Lyman continuum LEakage from galaxies	https://cordis.europa.eu/project/rcn/212184/factsheet/en	Universite De Geneve
517	PAMDO RA	Planetary accretion and migration in discs over all ages	https://cordis.europa.eu/project/rcn/212068/factsheet/en	Max Planck Gesellschaft Zur Foerderung Der Wissenschaften E.V.

518	SUPERS TARS	Type Ia supernovae: from explosions to cosmology	https://cordis.europa.eu/project/rcn/212757/factsheet/en	The Queen'S University Of Belfast
519	DEMOB LACK	Demography of black hole binaries in the era of gravitational wave astronomy	https://cordis.europa.eu/project/rcn/216022/factsheet/en	Universita Degli Studi Di Padova
520	PASIPH AE	Overcoming the Dominant Foreground of Inflationary B-modes: Tomography of Galactic Magnetic Dust via Measurements of Starlight Polarization	https://cordis.europa.eu/project/rcn/213453/factsheet/en	Foundation For Research And Technology Hellas
521	MAGAL OPS	The MAGnetic field in the GALaxy, using Optical Polarization of Stars	https://cordis.europa.eu/project/rcn/214714/factsheet/en	Stichting Katholieke Universiteit
522	D5S	Direct Statistical Simulation of the Sun and Stars	https://cordis.europa.eu/project/rcn/214483/factsheet/en	University Of Leeds
523	Auger- Horizon	A large-scale radio detector for the Pierre Auger cosmic-ray Observatory – precision measurements of ultra-high-energy cosmic rays	https://cordis.europa.eu/project/rcn/218689/factsheet/en	Stichting Katholieke Universiteit
524	MSTAR	Massive Star Formation through the Universe	https://cordis.europa.eu/project/rcn/216233/factsheet/en	Chalmers Tekniska Hoegskola Ab

525	HIDDeN	HIDDeN - Exploring the Hidden Dusty Nuclei of Galaxies	https://cordis.europa.eu/project/rcn/216258/factsheet/en	Chalmers Tekniska Hoegskola Ab
526	Cat-In-hAT	Catastrophic Interactions of Binary Stars and the Associated Transients	https://cordis.europa.eu/project/rcn/220328/factsheet/en	Univerzita Karlova
527	BEBOP	Binaries Escorted By Orbiting Planets	https://cordis.europa.eu/project/rcn/220286/factsheet/en	The University Of Birmingham
528	GRAMS	GRavity from Astrophysical to Microscopic Scales	https://cordis.europa.eu/project/rcn/220840/factsheet/en	Scuola Internazionale Superiore Di Studi Avanzati Di Trieste
529	UniSDyn	Building up a Unified Theory of Stellar Dynamos	https://cordis.europa.eu/project/rcn/221256/factsheet/en	Max Planck Gesellschaft Zur Foerderung Der Wissenschaften E.V.
530	EPP	Econometrics for Public Policy: Sampling, Estimation, Decision, and Applications	https://cordis.europa.eu/project/rcn/208093/factsheet/en	University College London
531	DIVERS E-EXPEC ON	Discriminative preferences and fairness ideals in diverse societies: An 'experimental economics' approach	https://cordis.europa.eu/project/rcn/211383/factsheet/en	Stichting Katholieke Universiteit Brabant

532	SUEE	Strategic Uncertainty in Economic Environments	https://cordis.europa.eu/project/rcn/213403/factsheet/en	Universitat Pompeu Fabra
533	Damocles	Modelling brain aneurysm to elucidate the role of platelets	https://cordis.europa.eu/project/rcn/213407/factsheet/en	Universitat Pompeu Fabra
534	BEHAVIORAL FRICCTIONS	Behavioral Implications of Information-Processing Frictions	https://cordis.europa.eu/project/rcn/214325/factsheet/en	Narodohospodarsky Ustav Akademie Ved Ceske Republiky Verejna Vyzkumna
535	ELECTRIC CHALLENGES	Current Tools and Policy Challenges in Electricity Markets	https://cordis.europa.eu/project/rcn/214560/factsheet/en	Universidad Carlos Iii De Madrid
536	ABRSEIS T	Antibiotic Resistance: Socio-Economic Determinants and the Role of Information and Salience in Treatment Choice	https://cordis.europa.eu/project/rcn/219695/factsheet/en	Deutsches Institut Fur Wirtschaftsforschung Diw (Institut Fur Konjunkturforsch
537	DEVORHBIOSHIP	The Developmental Origins of Health: Biology, Shocks, Investments, and Policies	https://cordis.europa.eu/project/rcn/220922/factsheet/en	University College London
538	JCR	Judicial Conflict Resolution: Examining Hybrids of Non-adversarial Justice	https://cordis.europa.eu/project/rcn/199663/factsheet/en	Bar Ilan University

539	EVILTO NGUE	No Sword Bites So Fiercly as an Evil Tongue?Gossip Wrecks Reputation, but Enhances Cooperation	https://cordis.europa.eu/project/rcn/198638/factsheet/en	Linkopings Universitet
540	PRILA	Prisons: the Rule of Law, Accountability and Rights	https://cordis.europa.eu/project/rcn/200735/factsheet/en	The Provost, Fellows, Foundation Scholars & The Other Members Of Board Of The
541	DIPLOF ACE	Diplomatic Face-Work - between confidential negotiations and public display	https://cordis.europa.eu/project/rcn/200751/factsheet/en	Kobenhavns Universitet
542	NEWFA MSTRA T	The New Shape of Family-Related Gender Stratification	https://cordis.europa.eu/project/rcn/204716/factsheet/en	University Of Bath
543	IN- TOUCH	IN-TOUCH: Digital Touch and Communication	https://cordis.europa.eu/project/rcn/205313/factsheet/en	University College London
544	POLICY AID	Policy, practice and patient experience in the age of intensified data sourcing	https://cordis.europa.eu/project/rcn/204125/factsheet/en	Kobenhavns Universitet
545	DEBUN KER	The Problem of European Misperceptions in Politics, Health, and Science:Causes, Consequences, and the Search for Solutions	https://cordis.europa.eu/project/rcn/204137/factsheet/en	The University Of Exeter

546	GROUP VIOLEN CE	Groups and Violence: A Micro-sociological Research Programme	https://cordis.europa.eu/project/rcn/204469/factsheet/en	Universiteit Van Amsterdam
547	ELWar	Electoral Legacies of War: Political Competition in Postwar Southeast Europe	https://cordis.europa.eu/project/rcn/209472/factsheet/en	Universite Du Luxembourg
548	TRIPOD	The transition to a renewable electricity system and its interactions with other policy aims	https://cordis.europa.eu/project/rcn/206731/factsheet/en	Institute For Advanced Sustainability Studies Ev
549	TechEv o	Technology Evolution in Regional Economies	https://cordis.europa.eu/project/rcn/206490/factsheet/en	University College Dublin, National University Of Ireland, Dublin
550	FASDE M	Failing and Successful Sequences of Democratization	https://cordis.europa.eu/project/rcn/208460/factsheet/en	Goeteborgs Universitet
551	BEHAVE	New discrete choice theory for understanding moral decision making behaviour	https://cordis.europa.eu/project/rcn/208802/factsheet/en	Technische Universiteit Delft
552	Europe an Unions	Labour Politics and the EU's New Economic Governance Regime	https://cordis.europa.eu/project/rcn/210153/factsheet/en	University College Dublin, National University Of Ireland, Dublin

553	SSID	Soundscape Indices	https://cordis.europa.eu/project/rcn/211802/factsheet/en	University College London
554	UneqDems	Unequal Democracies	https://cordis.europa.eu/project/rcn/211804/factsheet/en	Universite De Geneve
555	Human Trafficking	Human Trafficking: A Labor Perspective	https://cordis.europa.eu/project/rcn/212703/factsheet/en	Tel Aviv University
556	WorkOD	Work on Demand: Contracting for Work in a Changing Economy	https://cordis.europa.eu/project/rcn/212712/factsheet/en	University Of Glasgow
557	DUST	Data Assimilation for Agent-Based Models: Applications to Civil Emergencies	https://cordis.europa.eu/project/rcn/212715/factsheet/en	University Of Leeds
558	HEFT	Hidden Emissions of Forest Transitions: GHG effects of socio-metabolic processes reducing pressures on forests	https://cordis.europa.eu/project/rcn/212734/factsheet/en	Universitaet Fuer Bodenkultur Wien
559	SCALAR	Scaling up behavior and autonomous adaptation for macro models of climate change damage assessment	https://cordis.europa.eu/project/rcn/212191/factsheet/en	Universiteit Twente

560	reFUEL	Going global? Renewable fuel trade and social land-use restrictions in a low-carbon energy system	https://cordis.europa.eu/project/rcn/214603/factsheet/en	Universitaet Fuer Bodenkultur Wien
561	GLOBT AXGOV	A New Model of Global Governance in International Tax Law Making	https://cordis.europa.eu/project/rcn/213400/factsheet/en	Universiteit Leiden
562	TRICI-Law	The Rules of Interpretation of Customary International Law	https://cordis.europa.eu/project/rcn/212805/factsheet/en	Rijksuniversiteit Groningen
563	DRONE THICS	Emergent Ethics of Drone Violence: Toward a Comprehensive Governance Framework	https://cordis.europa.eu/project/rcn/216034/factsheet/en	University Of Southampton
564	EUGen Dem	Gender, party politics and democracy in Europe: A study of European Parliament's party groups	https://cordis.europa.eu/project/rcn/213907/factsheet/en	Tampereen Korkeakoulusaatio Sr
565	Spacelaw	Law, Governance and Space: Questioning the Foundations of the Republican Tradition	https://cordis.europa.eu/project/rcn/214686/factsheet/en	Helsingin Yliopisto
566	ASA	Understanding Statehood through Architecture: a comparative study of Africa's state buildings	https://cordis.europa.eu/project/rcn/213485/factsheet/en	School Of Oriental And African Studies Royal Charter

567	InclusivePublic Space	Inclusive Public Space: Law, Universality and Difference in the Accessibility of Streets	https://cordis.europa.eu/project/rcn/216509/factsheet/en	University Of Leeds
568	GlobalGoals	Global Governance through Goals? Assessing and Explaining the Steering Effects of the United Nations Sustainable Development Goals	https://cordis.europa.eu/project/rcn/216525/factsheet/en	Universiteit Utrecht
569	ELHO	The Age of Hostility: Understanding the Nature, Dynamics, Determinants, and Consequences of Citizens' Electoral Hostility in 27 Democracies	https://cordis.europa.eu/project/rcn/216567/factsheet/en	London School Of Economics And Political Science
570	JustSites	The Global Sites of International Criminal Justice	https://cordis.europa.eu/project/rcn/220314/factsheet/en	Kobenhavns Universitet
571	UNMAKING	Societal transformation to sustainability through the unmaking of capitalism? A comparative study of radical grassroots innovations in Europe	https://cordis.europa.eu/project/rcn/220577/factsheet/en	Universiteit Utrecht
572	COSMOLOCALISM	Design Global, Manufacture Local: Assessing the Practices, Innovation, and Sustainability Potential of an Emerging Mode of Production	https://cordis.europa.eu/project/rcn/219709/factsheet/en	Tallinna Tehnikaulikool
573	FIDELIO	Forecasting social Impacts of bioDiversity conservation poLicies In EurOpe	https://cordis.europa.eu/project/rcn/220586/factsheet/en	Anglia Ruskin University Higher Education Corporation

574	IMAGINE	EUROPEAN CONSTITUTIONAL IMAGINARIES: UTOPIAS, IDEOLOGIES AND THE OTHER	https://cordis.europa.eu/project/rcn/219564/factsheet/en	Kobenhavns Universitet
575	HRUDGE	A NUDGE IN THE RIGHTS DIRECTION? REDESIGNING THE ARCHITECTURE OF HUMAN RIGHTS REMEDIES	https://cordis.europa.eu/project/rcn/219732/factsheet/en	The Chancellor, Masters And Scholars Of The University Of Cambridge
576	LO-ACT	Low Carbon Action in Ordinary Cities	https://cordis.europa.eu/project/rcn/219752/factsheet/en	The University Of Sheffield
577	INTEGRATE	Identifying the Impact of Asylum Polices on Refugee Integration and Political Backlash in Host Communities	https://cordis.europa.eu/project/rcn/221365/factsheet/en	Eidgenoessische Technische Hochschule Zurich
578	Critical MaaS	Concepts, theories and models for planning , operating and evaluating the dynamics of Mobility as a Service	https://cordis.europa.eu/project/rcn/219715/factsheet/en	Technische Universiteit Delft
579	EXCHANGE	Dynamic Complexes and Allosteric Regulation of Small Molecule Transporters	https://cordis.europa.eu/project/rcn/220617/factsheet/en	Cardiff University
580	ConFoo Bio	Resolving conflicts between food security and biodiversity conservation under uncertainty	https://cordis.europa.eu/project/rcn/203228/factsheet/en	The University Of Stirling

581	SCALEFORES	SCALEFORES: Scaling Rules For Ecosystem Service Mapping	https://cordis.europa.eu/project/rcn/199570/factsheet/en	University Of Southampton
582	ECSAnVis	Extreme Citizen Science: Analysis and Visualisation	https://cordis.europa.eu/project/rcn/206285/factsheet/en	University College London
583	CHILDMOVE	The impact of flight experiences on the psychological wellbeing of unaccompanied refugee minors	https://cordis.europa.eu/project/rcn/207850/factsheet/en	Universiteit Gent
584	EmergingWelfare	The New Politics of Welfare: Towards an "Emerging Markets" Welfare State Regime	https://cordis.europa.eu/project/rcn/207594/factsheet/en	Koc University
585	METRO	International Organisations and the Rise of a Global Metrological Field	https://cordis.europa.eu/project/rcn/209474/factsheet/en	The University Of Edinburgh
586	CIC	Context, Identity and Choice: Understanding the constraints on women's career decisions	https://cordis.europa.eu/project/rcn/208113/factsheet/en	The University Of Exeter
587	CRIMTANG	Criminal Entanglements.A new ethnographic approach to transnational organised crime.	https://cordis.europa.eu/project/rcn/212040/factsheet/en	Kobenhavns Universitet

588	EUROMIX	Regulating mixed intimacies in Europe	https://cordis.europa.eu/project/rcn/212251/factsheet/en	Stichting Vu
589	EU-FER	Economic Uncertainty and Fertility in Europe	https://cordis.europa.eu/project/rcn/209737/factsheet/en	Universita Degli Studi Di Firenze
590	GirlsInScience	Building an Evidence-Base for Reducing Gender Bias in Educational Pathways	https://cordis.europa.eu/project/rcn/209154/factsheet/en	Universiteit Leiden
591	CAPE	Ghosts from the past: Consequences of Adolescent Peer Experiences across social contexts and generations	https://cordis.europa.eu/project/rcn/213387/factsheet/en	Rijksuniversiteit Groningen
592	BLOCKCHAIN SOCIETY	The Disrupted Society: mapping the societal effects of blockchain technology diffusion	https://cordis.europa.eu/project/rcn/212798/factsheet/en	Universiteit Van Amsterdam
593	PARENT TIME	PARENTAL TIME INVESTMENTS AND INTERGENERATIONAL TRANSMISSION OF INEQUALITY	https://cordis.europa.eu/project/rcn/218097/factsheet/en	University College London
594	MISFIRES	Misfires and Market Innovation: Toward a Collaborative Turn in Organising Markets	https://cordis.europa.eu/project/rcn/214072/factsheet/en	University College Dublin, National University Of Ireland, Dublin

595	CAPABLE	Enhancing Capabilities? Rethinking Work-life Policies and their Impact from a New Perspective	https://cordis.europa.eu/project/rcn/213770/factsheet/en	Universiteit Utrecht
596	ATTACK	Pressured to Attack: How Carrying-Capacity Stress Creates and Shapes Intergroup Conflict	https://cordis.europa.eu/project/rcn/216554/factsheet/en	Universiteit Leiden
597	ISLAM-O PHOB-ISM	Nativism, Islamophobia and Islamism in the Age of Populism: Culturalisation and Religionisation of what is Social, Economic and Political in Europe	https://cordis.europa.eu/project/rcn/216552/factsheet/en	Istanbul Bilgi Universitesi
598	GULAG ECHOES	Gulag Echoes in the “multicultural prison”: historical and geographical influences on the identity and politics of ethnic minority prisoners in the communist successor states of Russia Europe.	https://cordis.europa.eu/project/rcn/218597/factsheet/en	Helsingin Yliopisto
599	Meaningful Mobility	Meaningful Mobility: a novel approach to movement within and between places in later life	https://cordis.europa.eu/project/rcn/219552/factsheet/en	Rijksuniversiteit Groningen
600	DAFINE T	Dynamic Attitude Fixing: A novel theory of opinion dynamics in social networks and its implications for computational propaganda in hybrid social networks (containing humans and bots)	https://cordis.europa.eu/project/rcn/219694/factsheet/en	University Of Limerick
601	HEALFAM	The effects of unemployment on health of family members	https://cordis.europa.eu/project/rcn/220296/factsheet/en	Umea Universitet

602	WhoP	Whales of Power: Aquatic Mammals, Devotional Practices, and Environmental Change in Maritime East Asia	https://cordis.europa.eu/project/rcn/220098/factsheet/en	Universitetet i Oslo
603	CRISP	Cognitive Aging: From Educational Opportunities to Individual Risk Profiles	https://cordis.europa.eu/project/rcn/219626/factsheet/en	Universite Du Luxembourg
604	FluidKnowledge	How evaluation shapes ocean science. A multi-scale ethnography of fluid knowledge.	https://cordis.europa.eu/project/rcn/218498/factsheet/en	Universiteit Leiden
605	CAPTURE	CApturing Paradata for documentIng data creation and Use for the REsearch of the future	https://cordis.europa.eu/project/rcn/220864/factsheet/en	Uppsala Universitet
606	AUDADAPT	The listening challenge: How ageing brains adapt	https://cordis.europa.eu/project/rcn/197855/factsheet/en	Universitat Zu Lubeck
607	NOISYDECISIONS	Neural decisions under uncertainty	https://cordis.europa.eu/project/rcn/206881/factsheet/en	Stichting Katholieke Universiteit
608	CONTEXTVISION	Visual perception in Context	https://cordis.europa.eu/project/rcn/200716/factsheet/en	Stichting Katholieke Universiteit

609	PERCEPT	The mind's eye: How expectation and attention shape perception	https://cordis.europa.eu/project/rcn/204712/factsheet/en	Stichting Vu
610	STRESNET	Stress Resilience and Network-Feedback Training	https://cordis.europa.eu/project/rcn/205189/factsheet/en	Stichting Katholieke Universiteit
611	PEP	An Empirical Foundation for Understanding Positive Emotions	https://cordis.europa.eu/project/rcn/208786/factsheet/en	Universiteit Van Amsterdam
612	InStance	Intentional stance for social attunement	https://cordis.europa.eu/project/rcn/206484/factsheet/en	Fondazione Istituto Italiano Di Tecnologia
613	CoSaQ	Cognitive Semantics and Quantities	https://cordis.europa.eu/project/rcn/207401/factsheet/en	Universiteit Van Amsterdam
614	FREEMIND	FREE the MIND: the neurocognitive determinants of intentional decision	https://cordis.europa.eu/project/rcn/207400/factsheet/en	Cardiff University
615	GESTIMAGE	Gestures in nonhuman and human primates, a landmark of language in the brain? Searching for the origins of brain specialization for language	https://cordis.europa.eu/project/rcn/210910/factsheet/en	Centre National De La Recherche Scientifique Cnrs

616	Becoming Social	Social Interaction Perception and the Social Brain Across Typical and Atypical Development	https://cordis.europa.eu/project/rcn/207882/factsheet/en	Bangor University
617	TreeGraSP	Tree rewriting grammars and the syntax-semantics interface:From grammar development to semantic parsing	https://cordis.europa.eu/project/rcn/208801/factsheet/en	Heinrich-Heine-Universitaet Duesseldorf
618	NATVIS	Characterizing neural mechanisms underlying the efficiency of naturalistic human vision	https://cordis.europa.eu/project/rcn/211267/factsheet/en	Stichting Katholieke Universiteit
619	STYDS	Seeing things you don't see: Unifying the philosophy, psychology and neuroscience of multimodal mental imagery	https://cordis.europa.eu/project/rcn/210796/factsheet/en	Universiteit Antwerpen
620	M and M	Generalization in Mind and Machine	https://cordis.europa.eu/project/rcn/210239/factsheet/en	University Of Bristol
621	PARTNERS	Tracking and evaluating social relations and potential partners in infancy	https://cordis.europa.eu/project/rcn/212600/factsheet/en	Kozep-Europai Egyetem
622	ECOLANG	Ecological Language: A multimodal approach to language and the brain	https://cordis.europa.eu/project/rcn/212262/factsheet/en	University College London

623	moreSense	The Motor Representation of Sensory Experience	https://cordis.europa.eu/project/rcn/212707/factsheet/en	Heinrich-Heine-Universitaet Duesseldorf
624	FraMEPhysics	A Framework for Metaphysical Explanation in Physics	https://cordis.europa.eu/project/rcn/212291/factsheet/en	The University Of Birmingham
625	SPEECH REPORTING	Discourse reporting in African storytelling	https://cordis.europa.eu/project/rcn/212091/factsheet/en	Centre National De La Recherche Scientifique Cnrs
626	EXPRESS	From the Expression of Disagreement to New Foundations for Expressivist Semantics	https://cordis.europa.eu/project/rcn/212315/factsheet/en	Universiteit Van Amsterdam
627	NGBMI	Building Next-Generation Brain/Neural-Machine Interfaces For Restoration of Brain Functions	https://cordis.europa.eu/project/rcn/214609/factsheet/en	Charite - Universitaetsmedizin Berlin
628	SUGAR CODING	The neuroenergetics of memory consolidation – hybrid PET/MR imaging of the default mode network	https://cordis.europa.eu/project/rcn/212333/factsheet/en	Klinikum Rechts Der Isar Der Technischen Universitat Munchen
629	Ctrl-ImpAct	Control of impulsive action	https://cordis.europa.eu/project/rcn/213760/factsheet/en	Universiteit Gent

630	WELL-BEING	The dynamics underlying Well-being; Understanding the Exposome-Genome interplay	https://cordis.europa.eu/project/rcn/216032/factsheet/en	Stichting Vu
631	TURNTAKING	Taking turns: The 'missing' link in language evolution?	https://cordis.europa.eu/project/rcn/219536/factsheet/en	Universitaet Osnabrueck
632	LIGHTUP	Turning the cortically blind brain to see: from neural computations to system dynamicsgenerating visual awareness in humans and monkeys	https://cordis.europa.eu/project/rcn/216960/factsheet/en	Universita Degli Studi Di Torino
633	SPAGARD	Speech Acts in Grammar and Discourse	https://cordis.europa.eu/project/rcn/216565/factsheet/en	Geisteswissensch aftliche Zentren Berlin Ev
634	FOUND COG	Curiosity and the Development of the Hidden Foundations of Cognition	https://cordis.europa.eu/project/rcn/218082/factsheet/en	The Provost, Fellows, Foundation Scholars & The Other Members Of Board Of The
635	eHONESTY	Embodied Honesty in Real World and Digital Interactions	https://cordis.europa.eu/project/rcn/218598/factsheet/en	Universita Degli Studi Di Roma La Sapienza
636	VarPL	Specificity or generalization? Neural mechanisms for perceptual learning with variability	https://cordis.europa.eu/project/rcn/220409/factsheet/en	Universitaetsme dizin Goettingen - Georg-August-Universitaet Goettingen - Stiftung

637	Content MAP	Contentotopic mapping: the topographical organization of object knowledge in the brain	https://cordis.europa.eu/project/rcn/220297/factsheet/en	Universidade De Coimbra
638	INFOSAMPLE	Information Sampling in Multiattribute Choice	https://cordis.europa.eu/project/rcn/220340/factsheet/en	Universitaetsklinikum Hamburg-Eppendorf
639	MetAction	The motor hypothesis for self-monitoring: A new framework to understand and treat metacognitive failures	https://cordis.europa.eu/project/rcn/220806/factsheet/en	Centre National De La Recherche Scientifique Cnrs
640	CRACK	Cracking the neural code of human object vision	https://cordis.europa.eu/project/rcn/219882/factsheet/en	Freie Universitaet Berlin
641	TRUST	Truth and Semantics	https://cordis.europa.eu/project/rcn/218044/factsheet/en	University Of Bristol
642	SAMPLING	Searching for the Approximation Method used to Perform rational inference by INdividuals and Groups	https://cordis.europa.eu/project/rcn/220676/factsheet/en	The University Of Warwick
643	GROUNDS	GRoup thinking: new fOUNDationS	https://cordis.europa.eu/project/rcn/220002/factsheet/en	University Of Leeds

644	CRISPR 2.0	Microbial genome defence pathways: from molecular mechanisms to next-generation molecular tools	https://cordis.europa.eu/project/rcn/221211/factsheet/en	University Of Durham
645	MALME CC	Music and Late Medieval European Court Cultures: Towards a Trans-Disciplinary and Post-National Cultural Poetics of the Performative Arts	https://cordis.europa.eu/project/rcn/198681/factsheet/en	The Chancellor, Masters And Scholars Of The University Of Oxford
646	ACO	The Proceedings of the Ecumenical Councils from Oral Utterance to Manuscript Edition as Evidence for Late Antique Persuasion and Self-Representation Techniques	https://cordis.europa.eu/project/rcn/199411/factsheet/en	Otto-Friedrich-Universitaet Bamberg
647	CREWS	Contexts of and Relations between Early Writing Systems	https://cordis.europa.eu/project/rcn/200704/factsheet/en	The Chancellor, Masters And Scholars Of The University Of Cambridge
648	Digital Memories	We are all Ayotzinapa: The role of Digital Media in the Shaping of Transnational Memories on Disappearance	https://cordis.europa.eu/project/rcn/204436/factsheet/en	Katholieke Universiteit Leuven
649	HUNAYN NET	Transmission of Classical Scientific and Philosophical Literature from Greek into Syriac and Arabic	https://cordis.europa.eu/project/rcn/200731/factsheet/en	Oesterreichische Akademie Der Wissenschaften
650	BUMP	BETTER UNDERSTANDING the METAPHYSICS of PREGNANCY	https://cordis.europa.eu/project/rcn/200739/factsheet/en	University Of Southampton

651	DECOR	Decorative Principles in late Republican and early Imperial Italy	https://cordis.europa.eu/project/rcn/202575/factsheet/en	Christian-Albrechts-Universitaet Zu Kiel
652	EURO-EXPERT	Cultural Expertise in Europe: What is it useful for?	https://cordis.europa.eu/project/rcn/205711/factsheet/en	The Chancellor, Masters And Scholars Of The University Of Oxford
653	MEDIAT E	Middlebrow Enlightenment: Disseminating Ideas, Authors, and Texts in 18th-century Europe	https://cordis.europa.eu/project/rcn/205186/factsheet/en	Stichting Katholieke Universiteit
654	Moralising Misfortune	Moralising Misfortune: A comparative anthropology of commercial insurance	https://cordis.europa.eu/project/rcn/204742/factsheet/en	Universiteit Leiden
655	ETI	Epistemic Transitions in Islamic Philosophy, Theology and Science: From the 12th to the 19th Century	https://cordis.europa.eu/project/rcn/204465/factsheet/en	Jyvaskylan Yliopisto
656	CROSSLOCATIONS	Crosslocations in the Mediterranean: rethinking the socio-cultural dynamics of relative positioning	https://cordis.europa.eu/project/rcn/204830/factsheet/en	Helsingin Yliopisto
657	LAWALISI	Law, Authority and Learning in Imami Shi'ite Islam	https://cordis.europa.eu/project/rcn/203427/factsheet/en	The University Of Exeter

658	DiGe	Ethnobotany of divided generations in the context of centralization	https://cordis.europa.eu/project/rcn/208447/factsheet/en	Universita Ca' Foscari Venezia
659	ENERGY ETHICS	The Ethics of Oil: Finance Moralities and Environmental Politics in the Global Oil Economy	https://cordis.europa.eu/project/rcn/210903/factsheet/en	The University Court Of The University Of St Andrews
660	HOM	Homo Mimeticus: Theory and Criticism	https://cordis.europa.eu/project/rcn/205927/factsheet/en	Katholieke Universiteit Leuven
661	ARCTIC CULT	ARCTIC CULTURES: SITES OF COLLECTION IN THE FORMATION OF THE EUROPEAN AND AMERICAN NORTHLANDS	https://cordis.europa.eu/project/rcn/210143/factsheet/en	The Chancellor, Masters And Scholars Of The University Of Cambridge
662	Alchem East	Alchemy in the Making: From ancient Babylonia via Graeco-Roman Egypt into the Byzantine, Syriac and Arabic traditions (1500 BCE - 1000 AD)	https://cordis.europa.eu/project/rcn/211388/factsheet/en	Alma Mater Studiorum-Universita Di Bologna
663	PAIXUE	Classicising learning in medieval imperial systems: Cross-cultural approaches to Byzantine paideia and Tang/Song xue	https://cordis.europa.eu/project/rcn/209741/factsheet/en	The University Of Edinburgh
664	HCG	Honour in classical Greece: esteem, status, identity, and society in ancient Greek literature, life, and thought	https://cordis.europa.eu/project/rcn/210545/factsheet/en	The University Of Edinburgh

665	NOSCE MUS	Nova Scientia. Early Modern Scientific Literature and Latin	https://cordis.europa.eu/project/rcn/210976/factsheet/en	Universitaet Innsbruck
666	EVWRIT	Everyday Writing in Graeco-Roman and Late Antique Egypt (I - VIII AD). A Socio-Semiotic Study of Communicative Variation	https://cordis.europa.eu/project/rcn/211825/factsheet/en	Universiteit Gent
667	CALLIO PE	voCAL articuLations Of Parliamentary Identity and Empire	https://cordis.europa.eu/project/rcn/212290/factsheet/en	Helsingin Yliopisto
668	PALaC	Pre-Classical Anatolian Languages in Contact	https://cordis.europa.eu/project/rcn/212293/factsheet/en	Universita Degli Studi Di Verona
669	COMICS	Children in Comics: An Intercultural History from 1865 to Today	https://cordis.europa.eu/project/rcn/212316/factsheet/en	Universiteit Gent
670	CATENA	Commentary Manuscripts in the History and Transmission of the Greek New Testament	https://cordis.europa.eu/project/rcn/214381/factsheet/en	The University Of Birmingham
671	LUDEM E	The Digital Ludeme Project: Modelling the Evolution of Traditional Games	https://cordis.europa.eu/project/rcn/214665/factsheet/en	Universiteit Maastricht

672	Global Horizons	Global Horizons in Pre-Modern Art	https://cordis.europa.eu/project/rcn/217522/factsheet/en	Universitaet Bern
673	MetaScience	The Metaphysical Unity of Science	https://cordis.europa.eu/project/rcn/218146/factsheet/en	University Of Bristol
674	RURALIMAGINATIONS	Imagining the Rural in a Globalizing World	https://cordis.europa.eu/project/rcn/214707/factsheet/en	Universiteit Van Amsterdam
675	MiMus	Ioculator seu mimus. Performing Music and Poetry in medieval Iberia	https://cordis.europa.eu/project/rcn/216959/factsheet/en	Universitat De Barcelona
676	CRAACE	Continuity and Rupture in Central European Art and Architecture, 1918-1939	https://cordis.europa.eu/project/rcn/216131/factsheet/en	Masarykova Univerzita
677	HisTochText	History of the Tocharian Texts of the Pelliot Collection	https://cordis.europa.eu/project/rcn/216210/factsheet/en	Ecole Pratique Des Hautes Etudes
678	RESPONSIBILITY	The Roots of Responsibility: Metaphysics, Humanity, and Society	https://cordis.europa.eu/project/rcn/218252/factsheet/en	University College London

679	Natural Philoso phy	The normalisation of natural philosophy: how teaching practices shaped the evolution of early modern science	https://cordis.europa.eu/project/rcn/218217/factsheet/en	Rijksuniversiteit Groningen
680	JEWTA C T	Jewish Translation and Cultural Transfer in Early Modern Europe	https://cordis.europa.eu/project/rcn/218357/factsheet/en	Ben-Gurion University Of The Negev
681	NEURO EPIGEN ETHICS	Epigenetics, Experience and Responsibility: Implications for neurodevelopmental disorders	https://cordis.europa.eu/project/rcn/219973/factsheet/en	Universiteit Antwerpen
682	WINK	Women's Invisible Ink: Trans-Genre Writing and the Gendering of Intellectual Value in Early Modernity	https://cordis.europa.eu/project/rcn/218270/factsheet/en	Universitat Autònoma De Barcelona
683	BIOUNC ERTAIN TY	Deep uncertainties in bioethics: genetic research, preventive medicine, reproductive decisions	https://cordis.europa.eu/project/rcn/219522/factsheet/en	Uniwersytet Jagiellonski
684	NovelEc hoes	Novel Echoes. Ancient Novelistic Receptions and Concepts of Fiction in Late Antique and Medieval Secular Narrative from East to West	https://cordis.europa.eu/project/rcn/220108/factsheet/en	Universiteit Gent
685	ArtEmpi re	An ARTery of EMPIRE. Conquest, Commerce, Crisis, Culture and the Panamanian Junction (1513-1671)	https://cordis.europa.eu/project/rcn/198460/factsheet/en	Universidad Pablo De Olavide

686	NorFish	North Atlantic Fisheries: An Environmental History, 1400-1700	https://cordis.europa.eu/project/rcn/198689/factsheet/en	The Provost, Fellows, Foundation Scholars & The Other Members Of Board Of The
687	FoodTransforms	Transformations of Food in the Eastern Mediterranean Late Bronze Age	https://cordis.europa.eu/project/rcn/202559/factsheet/en	Ludwig-Maximilians-Universitaet Muenchen
688	UrbanOccupationsOETR	Industrialisation and Urban Growth from the mid-nineteenth century Ottoman Empire to Contemporary Turkey in a Comparative Perspective, 1850-2000	https://cordis.europa.eu/project/rcn/202562/factsheet/en	Koc University
689	MMS-II	The Mamlukisation of the Mamluk Sultanate II: historiography, political order and state formation in fifteenth-century Egypt and Syria	https://cordis.europa.eu/project/rcn/200770/factsheet/en	Universiteit Gent
690	RomanInterbellum	Roma Civic Emancipation Between The Two World Wars	https://cordis.europa.eu/project/rcn/203420/factsheet/en	The University Court Of The University Of St Andrews
691	MEDEA-CHART	The Medieval and Early Modern Nautical Chart: Birth, Evolution and Use	https://cordis.europa.eu/project/rcn/210124/factsheet/en	Fciencias.Id - Associacao Para A Investigacao E Desenvolvimento De Ciencias
692	FINDER	Fossil Fingerprinting and Identification of New Denisovan remains from Pleistocene Asia	https://cordis.europa.eu/project/rcn/210902/factsheet/en	Max Planck Gesellschaft Zur Foerderung Der Wissenschaften E.V.

693	BRASIL AE	Indigenous Knowledge in the Making of Science: <i>Historia Naturalis Brasiliae</i> (1648)	https://cordis.europa.eu/project/rcn/209706/factsheet/en	Universiteit Leiden
694	PATRIM ONIVM	Geography and economy of the imperial properties in the Roman World (from Augustus to Diocletian).	https://cordis.europa.eu/project/rcn/207402/factsheet/en	Universite Michel De Montaigne-Bordeaux 3
695	HealthS caping	Healthscaping Urban Europe: Bio-Power, Space and Society, 1200-1500	https://cordis.europa.eu/project/rcn/212250/factsheet/en	Universiteit Van Amsterdam
696	CLCLCL	Civil Law, Common Law, Customary Law: Consonance, Divergence and Transformation in Western Europe from the late eleventh to the thirteenth centuries	https://cordis.europa.eu/project/rcn/209753/factsheet/en	The University Court Of The University Of St Andrews
697	ENTPAR	Entangled Parliamentarisms: Constitutional Practices in Russia, Ukraine, China and Mongolia, 1905–2005	https://cordis.europa.eu/project/rcn/211817/factsheet/en	Ruprecht-Karls-Universitaet Heidelberg
698	BETWE EN THE TIMES	“Between the Times”: Embattled Temporalities and Political Imagination in Interwar Europe	https://cordis.europa.eu/project/rcn/213393/factsheet/en	Tallinn University
699	N-T- AUTON OMY	Non-Territorial Autonomy as Minority Protection in Europe: An Intellectual and Political History of a Travelling Idea, 1850-2000	https://cordis.europa.eu/project/rcn/212307/factsheet/en	Oesterreichische Akademie Der Wissenschaften

700	DISCO MPOSE	Disasters, Communication and Politics in South-Western Europe: the Making of Emergency Response Policies in the Early Modern Age	https://cordis.europa.eu/project/rcn/212807/factsheet/en	Universita Degli Studi Di Napoli Federico Ii.
701	UMMA	Urban Metamorphosis of the community of a Medieval African capital city	https://cordis.europa.eu/project/rcn/212336/factsheet/en	Uniwersytet Warszawski
702	HRP- IAEA	Living with Radiation: The Role of the International Atomic Energy Agency in the History of Radiation Protection	https://cordis.europa.eu/project/rcn/216029/factsheet/en	Technische Universität Berlin
703	NEPOST RANS	Negotiating post-imperial transitions: from remobilization to nation-state consolidation. A comparative study of local and regional transitions in post-Habsburg East and Central Europe	https://cordis.europa.eu/project/rcn/213495/factsheet/en	Politikortneteti Intezet Kozhasznu Nonprofit Kft
704	NEOGE NE	Archaeogenomic analysis of genetic and cultural interactions in Neolithic Anatolian societies	https://cordis.europa.eu/project/rcn/216053/factsheet/en	Middle East Technical University
705	CIRGEN	Circulating Gender in the Global Enlightenment: Ideas, Networks, Agencies	https://cordis.europa.eu/project/rcn/216558/factsheet/en	Universitat De Valencia
706	MENTIC A	The Middle East Neolithic Transition: Integrated Community Approaches	https://cordis.europa.eu/project/rcn/216168/factsheet/en	The University Of Reading

707	ENPMUC	Elites, networks, and power in modern urban China (1830-1949).	https://cordis.europa.eu/project/rcn/216534/factsheet/en	Universite D'Aix Marseille
708	YMPACT	The Yamnaya Impact on Prehistoric Europe	https://cordis.europa.eu/project/rcn/220794/factsheet/en	Helsingin Yliopisto
709	PASSIM	Patristic sermons in the Middle Ages. The dissemination, manipulation and interpretation of late-antique sermons in the medieval Latin West	https://cordis.europa.eu/project/rcn/218691/factsheet/en	Stichting Katholieke Universiteit
710	CLaSS	Climate, Landscape, Settlement and Society: Exploring Human-Environment Interaction in the Ancient Near East	https://cordis.europa.eu/project/rcn/218339/factsheet/en	University Of Durham
711	DEADSEA_ECO	Modelling Anthropocene Trophic Cascades of the Judean Desert Ecosystem: A Hidden Dimension in the History of Human-Environment Interactions	https://cordis.europa.eu/project/rcn/220317/factsheet/en	University Of Haifa
712	DUNES	Sea, Sand and People. An Environmental History of Coastal Dunes	https://cordis.europa.eu/project/rcn/218701/factsheet/en	Faculdade De Letras Da Universidade De Lisboa
713	Ancient Adhesives	Ancient Adhesives - A window on prehistoric technological complexity	https://cordis.europa.eu/project/rcn/220403/factsheet/en	Technische Universiteit Delft

714	QuantumBirds	Radical pair-based magnetic sensing in migratory birds	https://cordis.europa.eu/project/rcn/220670/factsheet/en	Max Planck Gesellschaft Zur Foerderung Der Wissenschaften E.V.
715	DYNASNET	Dynamics and Structure of Networks	https://cordis.europa.eu/project/rcn/220818/factsheet/en	Max Planck Gesellschaft Zur Foerderung Der Wissenschaften E.V.
716	DYNASNET	Dynamics and Structure of Networks	https://cordis.europa.eu/project/rcn/220818/factsheet/en	University of Hamburg
717	DYNASNET	Dynamics and Structure of Networks	https://cordis.europa.eu/project/rcn/220818/factsheet/en	John Innes Centre
718	IndiGene	Genetics of Individuality	https://cordis.europa.eu/project/rcn/220727/factsheet/en	European Molecular Biology Laboratory
719	BacterialCORE	Widespread Bacterial CORE Complex Executes Intra- and Inter-Kingdom Cytoplasmic Molecular Trade	https://cordis.europa.eu/project/rcn/219897/factsheet/en	The Hebrew University Of Jerusalem.
720	4-D nanoSCOPE	Advancing osteoporosis medicine by observing bone microstructure and remodelling using a four-dimensional nanoscope	https://cordis.europa.eu/project/rcn/220820/factsheet/en	Universitätsklinikum Erlangen

721	4-D nanoSC OPE	Advancing osteoporosis medicine by observing bone microstructure and remodelling using a four-dimensional nanoscope	https://cordis.europa.eu/project/rcn/220820/factsheet/en	Helmholtz Zentrum Berlin
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