Acronym	Title	Number of PI	Number of HI	Last Name	First name	Host Country	Host Institution Name	Host Institution Local Name
BASTRAD	Balkan and Anatolian Scriptural Traditions. Multiple writing practices in the Ottoman world, 14th-20th centuries.	4	4	Kousouris	Dimitrios	EL	National Hellenic Research Foundation Documentation Centre	Ethniko Idryma Erevnon
				Kappler	Matthias	IT	Ca' Foscari University of Venice	Universita Ca' Foscari Venezia
				Köse	Yavuz	AT	University of Vienna	Universität Wien
				Timotin	Emanuela	RO	Iorgu Iordan - Al. Rosetti Institute of Linguistics of Romanian Academy	Institutul de Lingvistică al Academiei Române „Iorgu Iordan - Alexandru Rosetti”
CHiC2PRINT	High-resolution 3D Volumetric Printing using	2	1	Rühe	Jürgen	DE	Albert-Ludwigs-University Freiburg	Albert-Ludwigs-Universität Freiburg
				Rapp	Bastian			
COG-MAT	Tracking Early Cognitive Maturation	3	3	Jensen	Ole	UK	University of Oxford	University of Oxford
				De Tiege	Xavier	BE	Free University of Brussels (ULB)	Université Libre de Bruxelles
				Dalal	Sarang	DK	Aarhus University	Aarhus Universitet
CollagenQUEST	Quantitative Understanding of Enzymatic collagen modifications in Space and Time	4	4	Myllyharju	Johanna	FI	University of Oulu	Oulun yliopisto
				Forneris	Federico	IT	University of Pavia	Università degli Studi di Pavia
				Lennon	Rachel	UK	University of Manchester	University of Manchester
				Ishikawa	Yoshihiro	US	The Regents of The University of California	The Regents of The University of California
DeCoR	DEciphering COnvergent REpresentations in deep neural networks	3	3	Baroni	Marco	ES	Pompeu Fabra University	Universitat Pompeu Fabra
				Wyart	Matthieu Pierre	CH	Swiss Federal Institute of Technology Lausanne (EPFL)	Ecole Polytechnique Fédérale de Lausanne
				Laio	Alessandro	IT	International School for Advanced Studies	Scuola Internazionale Superiore di Studi Avanzati
DEEP-LIFE	Evolution of Life in the Depths of Space and Time	4	3	Drake	Henrik	SE	Linneuniversitetet	Linnæus University
				Dopson	Mark			
				Bertilsson	Stefan	SE	Swedish University of Agricultural Science	Swedish University of Agricultural Science
				Tamarit Chulia	Daniel	NL	Utrecht University	Universiteit Utrecht
DERMIS-PD	The Hidden Entry: How Skin and Environment Shape Parkinson’s Disease	3	2	Ashkenazi	Avraham	IL	Tel Aviv University	Tel Aviv University
				Van Den Berge	Nathalie	DK	Aarhus University	Aarhus Universitet
				Borghammer	Per			
DevSkin	Building the human skin	4	4	Chedotal	Alain	FR	University Claude Bernard Lyon 1	Université Lyon 1 Claude Bernard
				Haniffa	Muzlifah	UK	Genome Research Limited	Genome Research Limited
				Pourquie	Olivier	US	Brigham Inc	Brigham Inc
				Colome Tatche	Maria	DE	University of Munich (LMU)	Ludwig-Maximilians-Universität München
DISTURB	DIgital Simulation Twins for tURBulence	3	3	Jordan	Peter	FR	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)
				Pirozzoli	Sergio	IT	Sapienza University of Rome	Sapienza Università di Roma
				Colonius	Tim	US	California Institute of Technology	California Institute of Technology

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DRACHE	Regulated non-equilibrium as an engine for actin function across time and space	3	3	Rottner	Klemens	DE	Technical University of Braunschweig	Technische Universität Braunschweig
				Bieling	Peter	UK	King's College London	King's College London
				Fritz-Laylin	Lillian	US	University of Massachusetts	University of Massachusetts
DropChem	Deciphering Droplet Chemistry	4	4	Signorell	Ruth	CH	Swiss Federal Institute of Technology Zurich (ETH Zurich)	Eidgenössische Technische Hochschule Zürich
				Laage	Damien	FR	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)
				Prisle	Nønne	DE	DESY	Stiftung Deutsches Elektronen-Synchrotron
				Reid	Jonathan	UK	University of Bristol	University of Bristol
ECLIPSE	Early Cancer Lesion Interception via Programmable Sensor-Equipped morphobots	4	3	Schmidt	Oliver G.	DE	University of Technology, Chemnitz	Technische Universität Chemnitz
				Schmidt	Christine	UK	University of Manchester	University of Manchester
				Edmondson	Richard			
				Davis	Ben	UK	University of Oxford	University of Oxford
EDEN	Evolutionary dynamics of ageing, cancer and the microenvironment	4	4	Martin-Subero	Jose Ignacio	ES	IDIBAPS	Instituto de Investigaciones Biomédicas August Pi i Sunyer
				Graham	Trevor	UK	Institute of Cancer Research - Royal Cancer Hospital	Institute of Cancer Research - Royal Cancer Hospital
				Simmons	Alison	UK	University of Oxford	University of Oxford
				Seiffert	Martina	DE	German Cancer Research Centre	Deutsches Krebsforschungszentrum
EDGE	The Experience of Diversity as the Genesis of East Central Europe (14th–18th centuries)	3	3	Fülöppné Dr. Romhányi	Beatrix Mária	HU	ELTE Resarch Centre for the Humanities	ELTE Resarch Centre for the Humanities
				Szady	Bogumił	PL	The John Paul II Catholic University of Lublin	Katolicki Uniwersytet Lubelski Jana Pawla II
				Elbel	Petr	CZ	Masaryk University	Masarykova univerzita
EHPAS	Extending the Horizons of Precision Antimatter Spectroscopy	4	3	Ulmer	Stefan	DE	Heinrich Heine University of Dusseldorf	Heinrich-Heine-Universität Düsseldorf
				Schiller	Stephan			
				Eriksson	Stefan	UK	Swansea University	Swansea University
				Ospelkaus	Christian	DE	Leibniz University Hannover	Leibniz Universität Hannover
ENTANGLE-AMR	Environmental Antimicrobial Resistance and One Health: Entangled Biosocial Networks	3	3	Sahay	Sundeep	NO	University of Oslo	Universitetet i Oslo
				Seeberg	Jens	DK	Aarhus University	Aarhus Universitet
				Baker	Stephen	SG	A* Star Infectious Diseases Labs	A* Star Infectious Diseases Labs
EVO-DETECT	Exploiting neuroblastoma evolution for early detection	4	3	Westermann	Frank	DE	German Cancer Research Centre	Deutsches Krebsforschungszentrum
				Fischer	Matthias	DE	University Hospital Cologne	Klinikum der Universität zu Köln
				Peifer	Martin			
				Schleiermacher	Gudrun	FR	Curie Institute	Institut Curie

List of Proposals for funding - Synergy 2026
48 proposals - 12 November 2026

Acronym	Title	Number of PI	Number of HI	Last Name	First name	Host Country	Host Institution Name	Host Institution Local Name
ExtremeField	Coherent Harmonic Focusing – Enabling Unprecedented Field Strengths	4	4	Zepf	Matthew - Karl Matthäus Wolfgang	DE	GSI Helmholtz Centre for Heavy Ion Research	GSI Helmholtzzentrum für Schwerionenforschung GmbH
				Pukhov	Alexander	DE	Heinrich Heine University of Dusseldorf	Heinrich-Heine-Universität Düsseldorf
				Dromey	Brendan	UK	Queen's University Belfast	Queen's University Belfast
				Veisz	Laszlo	SE	Umea University	Umea universitet
FASTFURIOUS	Understanding the molecular basis of fast plant signaling	4	4	Weijers	Dolf	NL	Wageningen University	Wageningen University
				Zipfel	Cyril	CH	University of Zurich	Universität Zürich
				Wabnik	Krzysztof	ES	Technical University of Madrid	Universidad Politécnica de Madrid
				Russinova	Jenny	BE	Flanders Institute for Biotechnology (VIB)	Vlaams Instituut voor Biotechnologie
FIBERMAP	Understanding human genome functions: Mapping chromatin fiber-level epigenomes in health and disease	4	3	Vanharanta	Sakari	FI	University of Helsinki	Helsingin yliopisto
				Aaltonen	Lauri			
				Taipale	Jussi	UK	Genome Research Limited	Genome Research Limited
				De Boer	Carl	CA	University of British Columbia	University of British Columbia
FLOWAVES	From Waves to Landslides by Granular Rheology	4	3	Mangeney	ANNE	FR	Institute of Earth Physics of Paris (IPGP)	Institut de Physique du Globe de Paris
				Bouchut	François	FR	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)
				Radjai	Franck - Farhang			
				Festa	Gaetano	IT	University of Naples Federico II	Università degli Studi di Napoli Federico II
GenderTech	Gender, Technology, and the Embodied Making of European Prehistory	4	4	Rebay-Salisbury	Katharina	AT	University of Vienna	Universität Wien
				Dietrich	Laura	AT	Austrian Academy of Sciences (AAS)	Österreichische Akademie der Wissenschaften
				Mittnik	Alissa	DE	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.
				Jordan	Fiona	UK	University of Bristol	University of Bristol
GIPAD	Global Inequality Patterns for Development and Deep Decarbonization	4	4	Piketty	Thomas	FR	Paris School of Economics	Ecole d'économie de Paris
				Chancel	Lucas	FR	SciencesPo	Fondation nationale des sciences politiques
				Rao	Narasimha	US	Yale University	Yale University
				Piontek	Franziska	DE	Potsdam Institute for Climate Impact Research	Potsdam-Institut für Klimafolgenforschung
GROUNDSWELL	GROUNDSWELL: Societal tipping towards a safe future for humanity on Earth	4	4	Rockström	Johan	DE	Potsdam Institute for Climate Impact Research	Potsdam-Institut für Klimafolgenforschung
				Lenton	Timothy	UK	University of Exeter	University of Exeter
				Scheffer	Marten	NL	Wageningen University	Wageningen University
				Weber	Elke	US	Princeton University	Princeton University
Immune Memory	Mapping Immune Memory Engrams Across Development	4	4	Ryan	Tomas	IE	Trinity College Dublin	Trinity College Dublin
				Bilbo	Staci	US	Duke University	Duke University
				Buss	Claudia	DE	Charité - University Hospital	Charité - Universitätsmedizin Berlin
				Werkle-Bergner	Markus	DE	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.

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INTREEG	Integrating interactions into phylogenetics to reconstruct genome and biosphere evolution	4	4	Spang	Anja	NL	Dutch Research Organisation Institutes (NWO-I)	Nederlandse Wetenschappelijk Onderzoek Instituten
				Williams	Tom	UK	University of Bath	University of Bath
				Boussau	Bastien	FR	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)
				Szöllősi	Gergely János	JP	Okinawa Institute of Science and Technology School Corporation Gako Hojin	Okinawa Institute of Science and Technology School Corporation Gako Hojin
JUSTGOV	Judges as Agents of Democracy	4	4	Šadl	Urška	DK	University of Copenhagen	Københavns Universitet
				Epstein	Lee	US	The Washington University Corporation	The Washington University Corporation
				Weinshall	Keren	IL	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem
				Naurin	Daniel	NO	University of Oslo	Universitetet i Oslo
LabShort	Labour Shortages: Measurement, Mismatch, and Mobility	4	4	Blundell	Richard	UK	Institute For Fiscal Studies	Institute For Fiscal Studies
				Postel-Vinay	Fabien	UK	University College London	University College London
				Salvanes	Kjell	NO	Norwegian School of Economics	Norges Handelshoyskole
				Weber	Andrea	AT	Central European University	CEU GmbH
LifeOfTRNA	Decoding the Molecular Mechanisms of tRNA Modifications	4	4	Glatt	Sebastian	AT	University of Veterinary Medicine Vienna	Veterinärmedizinische Universität Wien
				Bujnicki	Janusz M.	PL	International Institute of Molecular and Cell Biology	Międzynarodowy Instytut Biologii Molekularnej i Komórkowej
				Leidel	Sebastian	CH	University of Bern	Universität Bern
				Tisné	Carine	FR	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)
MAGNET	Monge-Ampere Geometry and Numerical Effective Transport for Computational Physics	4	3	Levy	Bruno	FR	National Institute for Research in Computer Science and Automatic Control (INRIA)	Institut National de Recherche en Informatique et en Automatique
				Dapogny	Charles	FR	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)
				Mohayaee	Roya			
				Oudet	Edouard	FR	University of Grenoble	Université Grenoble Alpes
MAROCO	Mechanism and Regulation of Muscle Contraction	4	3	Raunser	Stefan	DE	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.
				Hummer	Gerhard			
				Liu	Fan	DE	Forschungsverbund Berlin e.V.	Forschungsverbund Berlin e.V.
				Houdusse-Juillé	Anne	FR	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)
NAVAR	Navigating the Pathways of Nativeness: Attrition and Reinforcement of Childhood Languages in Contexts of Return Migration	3	3	Rinke	Esther	DE	Goethe University Frankfurt am Main	Johann Wolfgang Goethe Universität Frankfurt am Main
				Flores	Cristina	PT	University of Minho	Universidade do Minho
				Sopata	Aldona	PL	Adam Mickiewicz University in Poznań	Uniwersytet Im. Adama Mickiewicza W Poznaniu

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NeuroEthoPrim	From Neuroethology to Restoring Sensorimotor Function via Stealth Neurotechnologies in Freely Moving Primates	3	3	Bonini	Luca	IT	University of Parma	Università degli Studi di Parma
				Micera	Silvestro	IT	Sant'Anna School of Advanced Studies	Scuola Superiore Sant'Anna
				Jang	Kyung-in	KR	Daegu Gyeongbuk Institute of Science & Technology	Daegu Gyeongbuk Institute of Science & Technology
ObI-CoMTUS	Transforming obstetric imaging through coherent multi-transducer ultrasound	4	2	Hajnal	Joseph	UK	King's College London	King's College London
				Peralta Pereira	Laura			
				Nicolaides	Kypros			
				Ramalli	Alessandro Ovidio Paris	IT	University of Florence	Università degli Studi di Firenze
ODDITY	On-demand discovery by molecular ingenuity	3	3	Brabec	Christoph J.	DE	Jülich Research Centre	Forschungszentrum Jülich GmbH
				Friederich	Pascal	DE	Karlsruhe Institute of Technology	Karlsruher Institut für Technologie
				Mcculloch	Iain	UK	University of Oxford	University of Oxford
OdeToTheStars	ANALYTICAL AND NUMERICAL SOLUTIONS OF DIFFERENTIAL SYSTEMS IN THE STAR ALGEBRA: TOWARD NEW PARADIGMS IN MAGNETIC RESONANCE	3	3	Bonhomme	Christian	FR	Sorbonne University	Sorbonne Université
				Giscard	Pierre-Louis	FR	ULCO	Université du Littoral Côte d'Opale
				Pozza	Stefano	CZ	Charles University of Prague	Univerzita Karlova V Praze
PTSDynamicTwin	Dynamic Digital Twin for State Dependent Intervention in Post Traumatic Stress Disorder (PTSD)	3	3	Ritter	Petra	DE	Charité - University Hospital	Charité - Universitätsmedizin Berlin
				Hendler	Talma	IL	Tel Aviv University	Tel Aviv University
				Kawato	Mitsuo	JP	Advanced Telecommunications Research Institute International-IRC	Advanced Telecommunications Research Institute International-IRC
RaMPA	Rethinking Accuracy: Randomized and Mixed-Precision Principles for Sustainable AI and Scientific Computing	4	3	Tisseur	Francoise	UK	University of Manchester	University of Manchester
				Dongarra	Jack			
				Grigori	Laura	CH	Swiss Federal Institute of Technology Lausanne (EPFL)	Ecole Polytechnique Fédérale de Lausanne
				Hoefler	Torsten	CH	Swiss Federal Institute of Technology Zurich (ETH Zurich)	Eidgenössische Technische Hochschule Zürich
REVIVE	REstoring high-resolution VIsion through optogenetic and photonic Engineering	3	3	Emiliani	valentina	FR	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)
				Sahel	José-Alain	US	University of Pittsburgh	University of Pittsburgh
				Roska	Botond	CH	Institute of Molecular and Clinical Opthalmology Basel	Institut für Molekulare nd Klinische Ophthalmologie Basel

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SexChromFunctions	Resolving sex chromosome control of development and homeostasis	4	3	Odom	Duncan	DE	German Cancer Research Centre	Deutsches Krebsforschungszentrum
				Heard	Edith	UK	The Francis Crick Institute	The Francis Crick Institute
				Turner	James			
				Pe'Er	Dana	US	Memorial Sloan Kettering Cancer Center	Memorial Sloan Kettering Cancer Center
SKUA	Studying the Known Unknown of Antarctic Ice Shelves	4	4	Wåhlin	Anna	SE	University of Gothenburg	Göteborgs universitet
				Mottram	Ruth	DK	Danish Meteorological Institute (DMI)	Danmarks Meteorologiske Institut
				Van De Wal	Roderik	NL	Utrecht University	Universiteit Utrecht
				Davis	Peter	UK	United Kingdom Research and Innovation	United Kingdom Research and Innovation
SLiMs	Solid–Liquid Materials with Electrochemically Programmable Functions	2	2	Simon	Patrice	FR	Universite De Toulouse	University of Toulouse
				Gogotsi	Yury	US	Drexel University	Drexel University
SPARX	Structural Perturbations by Applied electRic-field Xtallography SPARX	4	4	Hekstra	Doeke	DE	University of Hamburg	Universität Hamburg
				Meier	Guido	DE	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.
				Beale	John	CH	Paul Scherrer Institute	Paul Scherrer Institut
				Lane	Thomas	DE	DESY	Stiftung Deutsches Elektronen-Synchrotron
SpectralFidelity	Delivering spectral fidelity to discover exoplanets, understand their host stars, and enable progress in fundamental physics	3	3	Aigrain	Suzanne	UK	University of Oxford	University of Oxford
				Reiners	Ansgar	DE	University of Gottingen	Georg-August-Universität Göttingen Stiftung Oeffentlichen Rechts
				Dumusque	Xavier	CH	University of Geneva	Université de Genève
TRANSPORTRULES	Reconstituting long-distance vesicle transport to decode and control neuronal logistics	3	3	Straube	Anne	UK	University of Warwick	University of Warwick
				Diez	Stefan	DE	Technical University of Dresden	Technische Universität Dresden
				Klumpp	Stefan	DE	University of Gottingen	Georg-August-Universität Göttingen Stiftung Oeffentlichen Rechts
TrypanoFormer	Toward A Trypanosome-Informed Machine-Learning Framework for Bidirectional Antigen-Antibody Prediction.	4	4	Papavasiliou	Nina	DE	German Cancer Research Centre	Deutsches Krebsforschungszentrum
				Mugnier	Monica	US	Johns Hopkins University	Johns Hopkins University
				Niopek	Dominik	DE	University of Heidelberg	Ruprecht-Karls-Universität Heidelberg
				Wickstead	Bill	UK	University of Nottingham	University of Nottingham

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UniQ	Unified Semiconductor Quantum Computer	4	1	Veldhorst	Menno	NL	Delft University of Technology	Technische Universiteit Delft
				Sebastiano	Fabio	NL		
				Vandersypen	Lieven Mark Koenraad	NL		
				Scappucci	Giordano	NL		
ViSONIC	Visual Integration of Sonic Information via Crossmodality. A Novel Framework for understanding Metamodal Perception	3	3	Reby	David	FR	Universite Jean Monnet	Jean Monnet University
				Pascalis	Olivier	FR	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)
				Simner	Julia	UK	University of Sussex	University of Sussex