



The INCOBRA consortium is pleased to share that in total 157 applications were received for the INCOBRA Call for Bilateral Cooperation networks (BR-EU). These have now undergone the initial review to check for eligibility. Eligible applications were those received in English and should not be related or linked to any INCOBRA partners (due to conflict of interests). The evaluation process will now take place on the 119 eligible applications, with the final results of the 5 selected networks to be published on 15th March 2018. For any further enquiries, please contact projects@iasp.ws.

The list of eligible applications are as follows:

Name of the organisation:	Country:	Name of the network:	Contact person of the network/consortium:
AINIA	Spain	BRAQUAMED - Brazilian and Mediterranean Water Network	Jorge Saludes
AquaBioTech Group (AquaBioTech Limited)	Malta	EU Brazil Nanotechnology Bilateral Network	George D. Mantas
AquaBioTech Group (AquaBioTech Limited)	Malta	All Atlantic Oceans Network	George D. Mantas
Araucaria Foundation/Secretary of Science, Technology and Higher Education of Paraná State/Brazil.	Brazil	PREFAB: Parana EU: Academic network for Bigdata & HPC in STEM	Prof-Dr. Eliane Segati Rios Registro
Belgian Nuclear Research Centre (SCK•CEN)	Belgium	Brazilian-European joint collaboration within targeted radionuclide therapy (BE-TARGET)	Lara Struelens
BHTEC	Brasil	BIONIC	Ronaldo Tadeu Pena
BMMO (Beneficial Microorganisms of Marine Organisms) network	Brazil	BMMO (Beneficial Microbes of Marine Organisms) Network	Raquel Peixoto
Brazilian Agricultural Research Corporation - EMBRAPA	São Paulo	FIBRA (France, Italy and Brazil Network)	Mariana Aparecida Carvalhaes

Brazilian Agricultural Research Corporation (Embrapa)	Brazil	REMYCO - STRATEGIES TO REDUCE MYCOTOXINS CONTAMINATION IN CEREALS AND BY-PRODUCTS	Casiane Salete Tibola
Brunel University London	UK	Digital TV Accessibility for Brazil	Takebumi ITAGAKI
Budapest University of Technology and Economics	Hungary	Human Vision and Perception Network (HumViP)	Dr. Balázs Vince Nagy
Cardiff University	Wales - UK	CFunction (spinoff from Terra Preta de Indio Network)	Nuno Ferreira
Center for Organization Studies (CORS)	Brazil	Center for Organization Studies (CORS) – Research Center at University of São Paulo (USP)	Profa. Maria Sylvia M. Saes
CeNTItvc - Centro de Nanotecnologia e Materiais Técnicos, Funcionais e Inteligentes	Portugal		João Gomes
CeNTItvc - Centro de Nanotecnologia e Materiais Técnicos, Funcionais e Inteligentes	Portugal	AtlanticGraph	João Gomes
Centre of 20th Century Interdisciplinary Studies of the University of Coimbra	Portugal		António Manuel Rochette Cordeiro
Centro Interdisciplinar de Investigação Marinha e Ambiental (CIIMAR)	Portugal	Otolith ChEmistry Network (OCEaN)	Alberto Teodorico Correia
Chipus Microeletrônica S.A.	Brazil	Innovative Technologies and Chips for Industrie 4.0	Murilo Pilon Pessatti
Cirad - Agricultural Research for Development	France	EU-BR HIGHLANDS	Michel EDDI
Clinics Hospital of the Medical School of the University of Sao Paulo	Brazil	Hospital 4.0 in Practice – H4P Network	Marco Antonio Bego
CNRS	France	HARVEST	Dr. Roger C. Hiorns



CNRS UMR9005 Sys2Diag -	France	New Approaches for Personalized Medicine in Animal Envenoming	Franck MOLINA
Coventry University	United Kingdom	UK-Brazil Zika and Sanitation Team	Matthew Blackett
Coventry University	United Kingdom	3DP AME Cimatec Network	Prof. Jonathan Lawrence
CREA - Research Centre for Olive, Citrus and Tree Fruit (CREA-OFA)	Italy	Eu-BraiNet (Europe – Brazil Incobra Network)	Paolo Rapisarda
CTSMART - Centro de Tecnologias SMART	Brazil	CONNET – Cooperation Network for the New Energy Trends	Robson Hilario da Silva
Embrapa	Brazil	Rice and wheat blast network (BLASTNET)	Elcio Perpetuo Guimaraes
EMBRAPA - Brazilian Agricultural Research Corporation	Brazil	DRYCE	Adriano Pereira de Castro
EMBRAPA - Brazilian Agricultural Research Corporation (Embrapa Pecuária Sudeste-Embrapa Southeast Livestock/CPPSE)	Brazil	PRECIS: Precision knowledge and technology for a sustainable agriculture	Alexandre Rossetto Garcia
EMBRAPA BEEF CATTLE	Brazil	FARMS-TE-AD	Mariana de Aragão Pereira
Embrapa Dairy Cattle	Brazil	BR-IFCN Network	Lorildo ALdo STOCK
Embrapa Recursos Genéticos Biotecnologia	Brazil	Biorational Pest Management / BIORAT	Raul Alberto Laumann
Embrapa Rice and Beans	Brazil	ExoRice4Health: Luso-Brazilian Exotic Rice Development Partnership for Health	José Manoel Colombari Filho
Federal Rural University of Rio de Janeiro	Brazil	EUBRASO	Lúcia Helena Cunha dos Anjos
FEDERAL UNIVERCITY OF UBERLANDIA - DENTISTRY UNIVERSITY	Brazil	BIOMEC	PAULO CESAR SIMAMOTO JUNIOR



Federal University of Ceará (UFC)	Brazil	HYPE	Prof. Dr. Josef A. Nossek
Federal University of Health Sciences of Porto Alegre	Brazil	Rede Brazil/Portugal Autorregulação, saúde e educação - ReBraPASE	Cleidilene Ramos Magalhães
Federal University of Minas Gerais	Brazil	EuroNanoCat	Professor Eufrânio N. da Silva Júnior
Federal University of Pará	Brazil	BRAIN (BRasil spAIN network)	Marcos César da Rocha Seruffo
Federal University of Rio Grande do Sul	Brazil	South-North Cooperation Group for Food Waste Studies –SNFoodWS	Marcia Dutra de Barcellos
Federal University of Santa Catarina	Brazil	FLORIPA	Jose Bermudez
Fundação CPqD Centro de Pesquisa e Desenvolvimento em Telecomunicações	Brazil	NewSeCT (New Security and Cyber Technologies) Network	Sergio Luis Ribeiro
Fundação Universidade Regional de Blumenau	Brazil	MarBrEu	Eduardo Alves de Almeida
FUNITEC (La Salle - University Ramon Llull)	Spain	International Sustainability Cooperation (ISC)	Leticia Duboc
Harmonia Acústica SS EPP	Brazil	ASAN - Acoustic Subjective Assessment Network	Carolina Rodrigues Alves Monteiro
HEPH_CONDORCET	Belgium	FermBioSurf (Fermentative Biocatalyst for Surfactant)	Dr Benoît Moreau
INESC P&D BRASIL	Brazil	INESC P&D BRASIL ADVANCED MANUFACTURING NETWORK (IBAMaN)	Roberto da Piedade Francisco
Inova DE GmbH	Germany		Vitor Vieira
Institute de la Corrosion	France	MARBIOCORR - Marine Biocorrosion Monitoring	Nicolas Larché

Instituto Aggeu Magalhães - FIOCRUZ	Brazil	Hit compounds against Mycobacterium tuberculosis, Spain-Brazil.	Lílian Maria Lapa Montenegro
Instituto de Higiene e Medicina Tropical	Portugal	RhipVac	Ana Domingos
Instituto de Sociologia y Estudios Campesinos (ISEC-UCO)	Spain	Health and Food Sovereignty	Maria del Carmen Cuellar Padilla
Instituto Nacional de Tecnologia-INT	Brazil	IBEROAMERICAN Network for the Sustainable Development of the Ceramic Industry	Mauricio Francisco Henriques Junior
Instituto Superior Técnico (IST)	Portugal	Network on Intelligent Urban Mobility and Accessibility Research – NIUMAR	Camila Soares Henrique Fontenele Garcia
International Iberian Nanotechnology Laboratory	Portugal	“BiValBi” Biotechnologies to Valorise the regional food Biodiversity in Latin America	Lorenzo Pastrana
Interventional Systems (iSYS)	Austria	MIRROR – Minimally Invasive Robot suRgery netwORk	Ederson Dorileo
Kunumi	Brazil	ANAMA	Daniella Castro
Low Carbon Network Brazil	Brazil	LCNbr (Low Carbon Network Brazil)	Gustavo Arnizaut
Luxembourg Slovenian Business Club A.s.b.l.	Luxembourg	CONFIDENCE Network	Antonio Demanboro
Magdala Science for Sustainability (In Portuguese = Magdala Ciência em Sustentabilidade LTDA/ME)	Brazil	Promoting behavioural changes towards the adoption of smart-grids and decentralized generation of solar/wind energy (Acronym = BehavLoCarb).	Rafaella Pinheiro
Middlesex University Higher Education Corporation	United Kingdom	BRACRADL	Richard Bayford



National Institute of Science and Technology (INCT - Sustainable STPs)	Brazil	Eco-STP/Sustainable Technologies for Sewage Treatment Plants	Fabiana Lopes d'El Rei Passos
National Institute of Technology	Brazil	IBEROAMERICAN Network for the Sustainable Development of the Ceramic Industry	
Newcastle University	United Kingdom	Sustainable Trains	Dr. Marin Marinov
NewRail/Newcastle University	UK	RAILUNINET	Marin Marinov
Pointify, Ida	Portugal	BEYOND	Margarita Campolargo
Polytechnic Institute of Viana do Castelo	Portugal	Food-COST Network - COoperation, Skills and Trust development: A new challenge to the Food sector towards development and creativity	Carlos Rodrigues
Ponta Grossa State University	Brazil	Geofood possibilities in Brazil	Jasmine Cardozo Moreira
Pontifical Catholic University of Parana (PUCPR), Polytechnic School (EP), Industrial and Systems Engineering Graduate Program (PPGEPS)	Brazil	Advances in Building Hygrothermal Analysis (ABHA)	Roberto Zanetti Freire
Pontifical Catholic University of Rio de Janeiro	Brazil	Network for Sharing Environmental Success Cases (SHARE)	Rogério Ribeiro de Oliveira
Pontifical Catholic University of Rio de Janeiro	Brazil	Vaza Zika	Alessandro Garcia
Public Health England	UK	Brazil-EU sexually transmitted infections network (STI-net)	Gwenda Hughes
Rede Luso- Brasileira de Sistemas e Informação em Saúde	Brazil		Prof. Dr. Ricardo Cavalcante
Stichting Avans	The Netherlands	Living lab Biobased Brazil	Jappe de Best



SustInovNet-EnAgroExtrativismFood	Brazil	SustInovNet-EnAgroExtrativismFood	Eugenio Avila Pedrozo
Technology Park of Andalucia	Spain	Transatlantic Business, University and Innovation Hub Network	Sonia Palomo
TH Ingolstadt	Germany	RailUniNet	Jörn Schlingensiepen
UFBA	Brazil	Brazil and Portugal Energy and GHG Storage in the Underground Cooperation	Olival Freire Júnior
Unisinos University	Brazil	Interdisciplinary Network on Responsible Innovations Based on the Internet of Things (IoT)	Amarolinda Klein
Universidad Internacional de la Rioja (UNIR)	Spain	EU-Brazilian Network on Technology Enhanced Learning for Open Societies (TELOS)	Dr. Daniel Burgos
Universidad Rey Juan Carlos (URJC)	Spain	V3Lab (Virtual V&V Lab)	Vânia de Oliveira Neves
Universidade de Evora	Portugal	OCEAN - Ontology Contextual Environment Alignment Network	Paulo Quaresma
Universidade de São Paulo	Brazil	Nanotechnology principles applied to agro-industrial wastes and by-products for improved performance of nonconventional materials and sustainable housing - NANO-NOCMAT	Holmer Savastano Junior
Universidade de São Paulo	Brazil	5G-EUBR NETWORK	MOACYR MARTUCCI JR
Universidade do Porto, Faculdade de Ciências	Portugal	EB-COATA - EU-Brazil Collaboration for Ocean, Atmosphere, Technology for the Atlantic	José da Silva



Universidade do Porto, Faculdade de Engenharia/Research Unit SYSTEC	Portugal	SUMoL – Smart Urban Mobility and Logistics	Adriano da Silva Carvalho
Universidade do Porto, Faculdade de Engenharia/Research Unit SYSTEC	Portugal	E2SA – Environmentally and Economically Sustainable Agriculture	Fernando Manuel Ferreira Lobo Pereira
Universidade do Vale do Rio dos Sinos - UNISINOS University	Brazil	Psychobiotics & Health	Rochele Cassanta Rossi
Universidade Estadual Paulista - UNESP, Instituto de Biociências, Letras e Ciências Exatas - IBILCE	Brazil	SyCOE_App – Application-Driven Systems, Control, Optimization and Estimation	Geraldo Nunes Silva
Universidade Federal da Bahia	Brazil	EUBREE – Europe-Brazil network towards a knowledge improvement of Rare Earth Elements in the marine environment	Vanessa Hatje
Universidade Federal de Santa Catarina / UFSC	Brazil	BLUEZON - Blue Amazon in the Clouds	Orestes Alarcon
Universidade Federal de São Paulo (UNIFESP)	Brazil	METSERVERE	Fernando Ramos Martins
Universidade Federal do Rio Grande do Norte, Brazil.	Brazil	Research on IOT applications for Seniors persons Monitoring)	Valentin Obac Roda
Universidade Federal Fluminense	Brazil	AMAZING	Cleverson Guizan Silva
Universidade Nova de Lisboa, ITQB NOVA	Portugal	A network for diagnostics and prevention of viral-based public health threats; STOVe (STOp Virus)	Margarida Archer Frazao
Universitaet fuer Weiterbildung Krems	Austria	BE-SMART	Gabriela Viale Pereira
Universitat Jaume I	Spain	InCoTes	ricardo chalmeta rosaleña



Universitat Jaume I	Spain	NANOHEAT	Jose Enrique Julia Bolivar
University Federal of Amazonas	Brazil	Amazon Patch Network	Naziano Filizola
University of Aveiro	Portugal	Sustainable and Intelligent Manufacturing Brazil-Europe/SIMBRAE	Joao Paulo Davim
University of Birmingham	United Kingdom	BEATS-Urb - Brazil and Europe Alliance for Transport and Sustainable Urbanisation	Professor Clive Roberts
University of Bologna - Department of Agricultural Sciences and Department of Agricultural and Food Sciences	Italy	CITizen-driven innovation in urban AGRiculture (CIT-AG)	Esther Sanyé Mengual
University of Brasilia	Brazil	MANNEQUIN: Reading between the screens: a Multidisciplinary Approach to Novel News Experiences in an Immersive, iNterconnected and data-rich world	Edison Ishikawa
University of Coimbra	Portugal	BLUECO Networking (BEN)	Cristina Albuquerque
University of Copenhagen	Denmark	Management of rainforest diversity MARADI	Soren Rosendahl
University of Copenhagen	Denmark	Fungi in Global Forests: molecular biodiversity and ecology of wood decomposition	Rasmus Kjøller
University of Copenhagen	Denmark	Implementation of sustainable and environmentally safe production of fish in recirculated aquaculture systems in Brazil (BRAZ-FISH)	Niels O. G. Jørgensen, Associate professor, PhD
University of Northampton	United Kingdom	RECIFE - Resilient Circularity for Improved Food Security	Luciano Batista



University of Nottingham	UK	PEARL – Precise position Estimation for Applications in Real-time at Brazilian Latitudes	Marcio Aquino
University of Porto (Faculty of Engineering)	Portugal	OCEANTECH – OFFSHORE ENERGY INNOVATION AND DEVELOPMENT	José António Fonseca de Oliveira Correia
University of Salento	Italy	"REnewable MAterials and Processes for Green Nano Technologies" Acronym: "ReMaP for GNT"	Giuseppe Agostino Mele
University of Salzburg	Austria	AllMite – Development of hypoallergens for immunotherapy of allergy to dust mites in Latin America and Europe	Michael Hauser
University of Stavanger, Department of Industrial Economics	Norway	FISH4ALL	Ruth Beatriz Mezzalira Pincinato
University of Valencia Science Park Foundation	Spain	AGROINNCUBA	JUAN ANTONIO RAGA ESTEVE
University of Zurich	Switzerland	ARTEUBRA - From ARtery EUrope BRAzil	Sokrates Stein, PhD
University Pablo de Olavide	Spain	ADSERGY (Adsorbent materials for gas separation in energy and water scenarios)	Sofia Calero
Wageningen University	The Netherlands	Carbi-jet - CARBIdes for JETfuel	Prof.dr. J.H. Bitter
Waterford Institute of Technology	Ireland	EUBrasilCloudFORUM++	James Clarke
WayCarbon	Brazil	LAND.IT - Climate Smart Landscape Management	Henrique Pereira



The non-eligible applications are listed below:

Name of the organisation:	Country:	Name of the network:	Contact person of the network/consortium:	Reason for non-eligibility
Agencia Consejo Superior de Investigaciones Científicas	Spain	SoftNET, Neetwork for the development of softtechnologies to be used in wearable robots	Eduardo Rocon de Lima	Leader - CISC
Agencia Consejo Superior de Investigaciones Científicas	Spain	SoftNet, Network for the development of soft technologies to assist people with mobility impairments	Eduardo Rocon de Lima	Leader - CISC
ALMA MATER STUDIORUM – UNIVERSITA' DI BOLOGNA (University of Bologna)	Italy	EU Brazil Cloud Smart City Services (EUBCSCS)	Antonio Corradi	Partner 6 - UNICAMP
Brazilian Synchrotron Light Laboratory	Brazil	fun2Dnano	Raul Freitas	Partner 1, 2 - CSIC
Consejo Superior de Investigaciones Científicas	Spain	NANSERSBRAZIL	Santiago Sanchez Cortes	Leader - CISC
CSIC	Spain	REDBRAES	Maria Jesús Sánchez Blanco	Leader - CISC
CSIC (Spanish National Research Council) - CEBAS	Spain	Exploiting traditional germplasm as a means of future PROofig HORTicultural production against climatic variation. PROHORT	Maria C.Bolarin Jimenez	Leader - CISC
CSIC-ICMA	Spain	GreenPort	ANA ALONSO	Leader - CISC

Der Partner Institute	Brazil	SETE-Platform – Strategic Energy Transition Environment	Marilan Dumke	Partner from 3 to 5- FRAUNHOFER / Partner 6 - TECNOPUC / Partner 12 - PORTO DIGITAL
Embrapa	Brazil	Mycotoxins in cereals	Mercio Luiz Strieder	Erroneous application
Embrapa Recursos Genéticos e Biotecnologia	Brazil	Biorational Pest Management / BIORAT	Raul Alberto Laumann	Duplicate application
Embrapa Rice and Beans	Brazil		José Manoel Colombari Filho	Duplicate application
Embrapa Rice and Beans	Brazil	ExoRice4Health: Luso-Brazilian Exotic Rice Development Partnership for Health	José Manoel Colombari Filho	Duplicate application
Embrapa Trigo	Brazil	Securing cereal production through smart phenotyping: SERAPH	Flavio Martins Santana	Partner 3 - CSIC
Escola Superior de Agricultura Luiz de Queiroz (ESALQ/USP)	Brazil	Irrigation Futures R&I Network (IFRIN)	José Antônio Frizzone	Partner 3 - CSIC
Federal University of Rio de Janeiro/School of Fine Arts/ Nucleus of Art and New Organisms	Brazil	IoT-BR-EU Network	Maria Luiza Pinheiro Guimarães Fragoso	Partner 16 - FRAUNHOFER
Fondation Tara Expéditions	France	Tara Oceans Brazil	Hugo Sarmiento	Partner 6 - CSIC



Fraunhofer	Germany	Quickconnect 5G	Christian Fuhrhop	Leader - FRAUNHOFER
Fraunhofer-Gesellschaft zur Förderung der angewandten Forschung e.V.	Germany	Industrial Internet of Things and Development Countries: Towards Industrie 4.0	Mathias Santos de Brito	Leader - FRAUNHOFER
Instituto de Ciencia de Materiales de Madrid (ICMM-CSIC)	Spain	ICMM-USP	José F. Bartolomé Gomez	Leader - CISC
Instituto de Micro y Nanotecnología IMN-CSIC	Spain	BREU-MAGNA: Brazil and European Union network in Magnetic Nanostructures	Jose Miguel Garcia-Martin	Leader - CISC
Miguel Hernández University	Spain	NETFISH - Brazilian/European scientific NETWORK to advise FISHing management.	Xavier Barber	Partner 6 - ICM-CSIC
National Institute of Agricultural Botany (NIAB)	England	International cooperation for crop improvement	Anyela Valentina Camargo Rodriguez (AVC)	Partner 17 - UNICAMP
Network for the valorization of organic residues for a sustainable agriculture	Spain	AGROWASTE2SOIL	José María de la Rosa	Partner 1 - CSIC
PPCTLD (Graduate Program in Science and Technology of Milk and Dairy Product)	Brazil	Food Security on Dairy Products/FSDP	Geórgia Maria Amaral Junqueira	Partners from 11 to 16 - CSIC
Quality of Health Services for the Urban Poor - QHESUPO	Brazil	Quality of Health Services for the Urban Poor - QHESUPO	Pia Riggirozzi	Proposal written in Portuguese
SENAI Innovation Institute of Biomass	Brazil	Operam terris Biotech	Carolina Andrade	Partner 2 - FRAUNHOFER



SmartAgriAssistant	Brazil	SmartAgriAssistant	Ivo Pierozzi Junior	Partner 5 - UNICAMP
Technical Research Centre of Finland VTT Ltd	Finland	EU-BR Network on HTA for Resource Constrained Environments - HTA 4 RCE	Mark van Gills	Partner 3 - FRAUNHOFER
The Open University	United Kingdom	ICT-SIM: ICT for Social Impact	Lara Schibelsky Godoy Piccolo	Partner 2 - UNICAMP
UnB	Brazil	Clim-Amazon	Roberto Ventura Santos	Partner 14 - CSIC
Universidade de São Paulo	Brazil	Appropriate fiber-cement composite materials for housing and infrastructure	Holmer Savastano Junior	2nd Contact person - IETCC-CSIC
Universidade Federal de Campina Grande	Brazil	IoT for Energy Management	Edmar Candeia Gurjão	Partner 4 - FRAUNHOFER
Universidade de São Paulo	Brazil	5G-EUBR NETWORK	Moacyr Martucci Jr	Duplicate application
Universisty of São Paulo - Luiz de Queiroz Agriculture College (USP/ESALQ)	Brazil	FARFISH	Juliana Antunes Galvão	Partner 16 - CSIC
Università del Salento	Italy	Marine Biodiversity and Conservation in South Atlantic and Mediterranean Seas – BOSSA SEA	Sergio Rossi	Partner 6 - ICM-CSIC
University of Aveiro	Portugal	BIOENERGY-PT-BR	Professor Carlos Costa	Partner 3 - UNICAMP
Zurich University of Applied Sciences	Switzerland	PontiFaaS - Bridging Commercial and Institutional Serverless Platforms	Josef Spillner	Partner 4 - UNICAMP



We would like to thank all those networks who applied for the call and wish them all the best in further collaboration actions, whether related to INCOBRA or otherwise.

INCOBRA PARTNERS



The INCOBRA project has received funding from the European Union's Horizon 2020 Research and Innovation programme, under the Grant Agreement number 692520. This publication reflects only the author's view and the Commission is not responsible for any use that may be made of the information it contains.

