Alma Mater Studiorum Università di Bologna - Elenco Associazioni e Fondazioni seguite da SSRD - Ambito ricerca e finanziamenti competitivi al 31.10.2019

	Denominazione	Acronimo	Scopo	SEDE	Qualificazione giuridica	Sito istituzionale
1	**The 5G Infrastructure Association AISBL**	**5G PPP**	To promote R&D in the networks industry in order to strengthen the networks industry in the European Union, to foster technology skills in Europe by attracting students and to increase the competitiveness of the European industry by providing new tools and capabilities for manufacturing in Europe	Bruxelles	Associazione	https://5g-ppp.eu/
2	**Sustainable Process Industry through Resource and Energy Efficiency (SPIRE) Association AISBL**	**A.SPIRE**	To help the development of enabling technologies and solutions along the value chain that are required to reach long term sustainability for Europe in terms of global competitiveness, ecology and employment.	Bruxelles	Associazione	https://www.spire2030.eu/spire/the-association
3	**AENEAS**	**AENEAS**	To promote research, development and innovation in the field of micro- and nano-electronics-enabled components and systems in order to strengthen the competitiveness of European industry across the electronics value chain .	Parigi	Associazione	https://aeneas-office.org/
4	**Alliance for Logistics Innovation through Collaboration in Europe AISBL**	**ALICE**	To promote research, innovation and change for the achievement of competitive and sustainable logistics in Europe	Bruxelles	Associazione	http://www.etp-logistics.eu/
5	**Agenzia per la Promozione della Ricerca Europea**	**APRE**	Fornire ai propri associati, nonché ad enti pubblici, enti privati e persone fisiche, informazioni, supporto e assistenza in materia di partecipazione italiana ai programmi ed alle iniziative di collaborazione a livello nazionale ed europeo nel campo della ricerca e sviluppo, dell'innovazione tecnologica e del trasferimento dei risultati.	Roma	Associazione	http://www.apre.it/
6	**ARTEMIS Industries Association**	**ARTEMIS-IA**	To promote research, development and innovation in the field of embedded and cyber- physical systems - the electronics in order to strengthen the competitiveness of the industry in Europe.	Eindhoven	Associazione	https://artemis-ia.eu/

7	**Big Data Value AISBL**	**BDVA**	To boost European Big Data Value research, development and innovation and to foster a positive perception of Big Data Value.	Bruxelles	Associazione	http://www.bdva.eu/
8	**Bio-based Industries Consortium AISBL**	**BIC**	The preparation, set-up and assistance in executing the Biobased Industries Public-Private Partnership	Bruxelles	Associazione	http://biconsortium.eu/
9	**Associazione Big Data**	**BIG DATA**	la promozione di una comunità fondata in Emilia-Romagna di centri ed infrastrutture di ricerca di eccellenza nel campo del supercalcolo (High Performance Computing) e del trattamento dei Big Data	Bologna	Associazione	https://associazionebigdata.it/
10	**CLUSTER FABBRICA INTELLIGENTE**	**CTN CFI**	Promuovere e agevolare la ricerca pre-competitiva in materia di tecnologie di produzione all'interno dell'area della ricerca italiana ed europea	Bologna	Associazione	http://www.fabbricaintelligente.it/
11	**CLuster Agrifood Nazionale**	**CTN CLAN**	Promuovere e agevolare la ricerca industriale, l'innovazione, lo sviluppo precompetitivo e la formazione nel settore agroalimentare nazionale	Roma	Associazione	https://www.clusteragrifood.it/it/
12	**CO2 Value Europe AISBL**	**CO2**	To (a) Promote the development and market deployment of sustainable industrial solutions that convert CO2 into valuable products, in order to contribute to the net reduction of global CO2 emissions and to the diversification of the feedstock base; (b) Provide common means and services to its Members to improve the activities of its Members in particular, and to improve synergies, joint actions and projects between the Members in general; (c) Develop an ambitious and integrated research and innovation vision to develop Carbon Capture and Utilization over the medium/long term, and (d) Stimulate the development of a favourable regulatory framework to facilitate the conversion. (e) To the extent necessary for the purposes above, represent, promote and defend in the Statutes of CO2Value Europe AiSBL broadest sense of the word the common interests of its Members in particular, and those of the industry stakeholders involved in the conversion of CO2 in general.	Bruxelles	Associazione	http://www.co2value.eu/

13	**Cluster Tecnologico Nazionale Blue Italian Growth**	**CTN BIG**	lo sviluppo e il consolidamento del cluster tecnologico nazionale nell'ambito dell'economia del mare, in coerenza con quanto definito dal Programma nazionale per la Ricerca 2015-2020	Napoli	Associazione	http://www.clusterbig.it/
14	**Cluster Tecnologico Nazionale ENERGIA**	**CTN ENERGIA**	intraprendere tutte le iniziative idonee allo sviluppo e consolidamento del cluster tecnologico nazionale nel settore dell'energia	Roma	Associazione	
15	**Cluster tecnologico nazionale per le tecnologie sulle Smart Communities**	**CTN SMART COMMUNITIES**	svolgere il ruolo di cluster tecnologico nazionale CTN, quale struttura di supporto ed efficientamento per il coordinamento delle politiche di ricerca industriale, a livello nazionale e locale in continuità con l'attività svolta dal Consorzio CTN sulle tecnologie per le smart communities	Torino	Associazione	http://www.smartcommunitiestech.it/
16	**Trasporti Italia 2020**	**CTN Tra.It 2020**	Sviluppo e consolidamento di un Cluster tecnologico nazionale nell'ambito dei mezzi e sistemi per la mobilità di superficie terrestre e marina che promuova e favorisca: lo sviluppo e la valorizzazione delle eccellenze sul territorio nazionale; l'identificazione di possibili soluzioni a problematiche di filiera/settore, attraverso lo sviluppo e il potenziamento collegamenti coordinati e stabili con altri Distretti Tecnologici e altre Aggregazioni pubblico-private attive su tutto il territorio nazionale; rafforzamento e diffusione del trasferimento dei risultati della ricerca verso le attività produttive mediante la valorizzazione delle sinergie fra industria, enti di ricerca e Pubblica Amministrazione; il rafforzamento di reti di collaborazione e cooperazione anche a livello internazionale; la formazione specialistica, di tipo scientifico, tecnologico, economico e sociale	Roma	Associazione	http://www.clustertrasporti.it/
17	**European Association of Research Managers and Administrators AISBL**	**EARMA**	To advancing the profession of management and administration of research, and to enhancing the profile and status of this profession in Europe. The main aim of the Association is to increase the efficiency and maximise the impact of publicly or privately funded research in Europe, by improving the quality and professionalism of research management and administration	Bruxelles	Associazione	https://www.earma.org/
18	**European Alliance for Social Sciences and Humanities**	**EASSH**	To promote the importance and value of the social sciences and humanities (SSH) at all pertinent levels and through all relevant actions in Europe and beyond.	Parigi	Associazione	http://www.eassh.eu/

19	**European Cyber Security Organisation ASBL**	**ECSO**	To support all types of initiatives or projects that aim to develop, promote, encourage European cybersecurity	Bruxelles	Associazione	https://www.ecs-org.eu/
20	**European Construction, built environment and energy efficient building Technology Platform AISBL**	**ECTP**	To represent at the European level the interests of all stakeholders active in the RDI related to the "Built Environment" (BE) and to ensure coordination and foster cooperation among these, in order to respond to societal needs and environmental challenges in Europe and globally, by means of RDI	Bruxelles	Associazione	http://www.ectp.org/
21	**EERA European Energy Research Alliance-EERA AISBL**	**EERA**	To strengthen and to expand Europe's capabilities in sustainable energy research by connecting and joining European energy research activities	Bruxelles	Associazione	https://www.eera-set.eu/what-is-eera/
22	**European Factories of the Future Research Association**	**EFFRA**	To promote and facilitate pre-competitive research on production technologies within the European Research Area	Bruxelles	Associazione	http://www.effra.eu/
23	**European Green Vehicles Initiative Association AISBL**	**EGVIA**	To promote and facilitate pre-competitive research on road transport systems within the European Research Area. It focuses on technologies and the process chain, with a goal of improving energy efficiency	Bruxelles	Associazione	https://egvi.eu/
24	**European Health Telematics Association**	**EHTEL**	To improve the use of information- and communication technologies within the healthcare sector, with the overall goal of optimising the capacity of healthcare providers to deliver an efficient and effective service	Bruxelles	Associazione	https://www.ehtel.eu/
25	**EIT DIGITAL IVZW**	**EIT DIGITAL**	to establish, organize, coordinate and manage the KIC EIT Digital in accordance with the Application	Bruxelles	Associazione	https://www.eitdigital.eu/

26	**European Plant Science Organisation aisbl**	**EPSO**	To increase the visibility, presence, publicity and impact of the European plant science community. To formulate and announce the joint vision of the members of the European plant science community for the future, and to advise on long term strategic decisions of funding agencies on a European and national level to support plant science. To communicate with the academic world, industry and the general public in order to ensure the independent distribution of plant science information and to link European research projects together. To contribute to the sustainable development of agriculture, horticulture, forestry and biodiversity.	Bruxelles	Associazione	http://www.epsoweb.org/
27	**European School of Social innovation**	**ESSI**	the international strengthening of research, academic and vocational education, further education and consulting in the field of social innovation.	Vienna	Associazione	https://www.essi-net.eu/
28	**European Technology Platform for High Performance Computing**	**ETP4HPC**	To build a European world-class High Performance Computing (HPC) IT technology value chain that will be globally competitive. To achieve a critical mass of convergent resources in order to increase the competitiveness of European HPC vendors and solutions. To leverage the transformative power of HPC in order to boost European competitiveness in science and business. To expand the HPC-user base and to open the possibilities for SMEs to participate in the provision of competitive HPC-technology solutions. To promote the provision of innovative solutions to tackle grand societal challenges in Europe such as climate change, better healthcare, predicting and managing large scale catastrophes and energy-efficiency. To foster international cooperation in research and industry.	Amsterdam	Associazione	http://www.etp4hpc.eu/
29	**European Technology Platform for Nanomedicine**	**ETPN**	To structure the nanomedicine landscape and strengthen the long-term scientific and industrial position of Europe in this applied field, providing patients with new, effective and affordable medicines, medical devices, regenerative medicine solutions, therapies and diagnostics answering the unmet medical needs and societal challenges; to ensure a sustainable and lasting structure for the European Technology Platform for Nanomedicine to carry out its mission as defined by the European Commission in its Strategy for European technology Platforms – ETP 20201 and answer needs and challenges in nanomedicine development.	Parigi	Associazione	http://www.etp-nanomedicine.eu

30	**European Bioplastics e.V.**	**EUBP**	To promote the development, production, marketing and waste management and recovery of bioplastics in order to contribute to sustainable development	Berlino	Associazione	https://www.european-bioplastics.org/
31	**euRobotics AISBL**	**euRobotics**	To boost European robotics re-search, development and innovation and to foster a positive perception of robotics. It aims at: (a) strengthening competitiveness and ensuring industrial leadership of manufacturers, providers and end users of robotics technology-based systems and services; (b) the widest and best uptake of robotics technologies and services for professional and private use; (c) the excellence of the science base of European robotics	Bruxelles	Associazione	https://www.eu-robotics.net/eurobotics
32	**Forum Euroméditerranéen des Instituts de Sciences Économiques**	**FEMISE**	To conduct policy research and make recommendations with respect to economic relations between Europe and their Mediterranean partners	Marsiglia	Associazione	http://www.femise.org/
33	**HEALTHGRAIN Forum**	**HEALTHGRAIN Forum**	To establish and maintain knowledge and technology sharing between academia, industry and public bodies To stimulate and initiate research facilitating the development, processing and marketing of healthy cereal foods To exploit and expand the expertise created in the HEALTHGAIN Integrated Project to increase the awareness, availability and acceptability of healthy cereal foods To be the platform for the creation of a broader grain alliance for better health To communicate cereal issues with EU and global food authorities, policy makers, consumer/health associations and other organizationTo hold trademarks, IPR, databases or any other possessions To grant licences to trademarks and other IPR owned by the HEALTHGRAIN Forum	Espoo	Associazione	https://healthgrain.org/
34	**International Astronautical Federation**	**IAF**	To foster space research, development and application of space activities for peaceful purposes and for the enlightenment, enrichment and challenges of all society, and strives to make apparent to society-at-large the enabling benefits of space activities to the quality of life	Parigi	Associazione	http://www.iafastro.com/

35	**Cluster Made in Italy**	**CTN MinIT**	promuovere e agevolare la ricerca pre-competitiva, all'interno dell'area della ricerca italiana ed europea, in materia di Design, creatività e Made in Italy, in coerenza con quanto definito dal Programma nazionale per la Ricerca 2015-2020	Milano	Associazione	
36	**International Association for Monitoring and Quality Assurance in the Total Food Supply Chain**	**MoniQA Association**	a) Contribute to the advancement of food safety and quality in all its aspects and principally through research, technological development and knowledge transfer; b) Undertake, manage, or coordinate research to support the activities emerging from a); c) Study, develop and evaluate test methods relevant to food safety and related fields; d) Standardise methods identified under c); e) Relate the results of scientific and technological research to the more efficient utilisation of food; f) Establish internal bodies for purposes of training and research in the field of food safety, quality and recognition of scientific and technical expertises.	Vienna	Associazione	http://www.moniqa.org/
37	**Network of European Regions for a Sustainable and Competitive Tourism ASBL**	**NECSTouR**	To develop and strengthen a coherent framework for the coordination of regional development programmes and research on sustainable and competitive tourism	Bruxelles	Associazione	http://www.necstour.eu/
38	**Network of European Regions Using Space Technologies AISBL**	**NEREUS**	To introduce the regional level into the elaboration and development of European space programmes and activities linked to infrastructures and applications. To promote and implement partnerships, to foster trans-national and cross-border cooperative schemes between European regions, in order to develop common or complementary assets and approaches, including preparation of recommendations for common projects and initiatives. (...)	Bruxelles	Associazione	http://www.nereus-regions.eu/
39	**European Ocean Energy Association AISBL**	**OEA**	To identify areas for increased innovation, for new and existing research and development efforts, and for cooperation between public and private sectors. These are then prioritized on the basis of "must haves" versus "nice to haves," the primary objective being technology improvement and cost reductions across the board (administrative, social, environmental and technological).	Bruxelles	Associazione	https://www.oceanenergy-europe.eu/

40	**Partnership of a European Group of Aeronautics and Space UniversitieS**	**PEGASUS**	To optimise the services offered in the best interests of Europe both in terms of continuing to attract the best students and also to offer highly relevant educational and research programmes; To contribute to activities aimed to develop quality assurance processes and systems	Delft	Fondazione di diritto olandese	https://www.pegasus-europe.org/
41	**Sustainable Processes and Resources for Innovation and National Growth**	**CTN SPRING**	Garantire l'efficace coordinamento delle attività del Cluster TecnologicoNazionale della "Chimica Verde" per perseguire gli obiettivi individuati dal Piano di Sviluppo Strategico	Milano	Associazione	http://www.clusterspring.it
42	**The Guild of European Research-Intensive Universities AISBL**	**The Guild**	incentivare il dibattito pubblico sulle politiche di interesse per la ricerca, accreditarsi come interlocutore qualificato presso le istituzioni europee e presso i governi nazionali che definiscono tali politiche, creare stabili occasioni di confronto con il mondo non accademico per stimolare l'innovazione	Bruxelles	Associazione	https://www.the-guild.eu/
43	**TIME MACHINE Organization**	**TMO**	Cooperazione internazionale nelle tecnologie per il patrimonio culturale	Vienna	Associazione	https://www.timemachine.eu/time-machine-organisation/
44	**Clust-ER Energia e Sviluppo Sostenibile**	**Energia**	Potenziare la capacità del sistema dell'innovazione dell'ER di sviluppare attività di ricerca collaborativa e trasferimento tecnologico nel sistema produttivo Energia e sviluppo sostenibile (come definito nella S3 -Strategia di Specializzazione Intelligente)	Bologna	Associazione	https://www.retealtatecnologia.it/clust-er/energia-e-sviluppo-sostenibile
45	**Clust-ER Agroalimentare**	**Agroalimentare**	potenziare la capacità del sistema dell'innovazione dell'ER di sviluppare attività di ricerca collaborativa e trasferimento tecnologico nel sistema produttivo Agroalimentare (come definito nella S3 -Strategia di Specializzazione Intelligente)	Bologna	Associazione	https://www.retealtatecnologia.it/clust-er/agroalimentare
46	**Clust-ER Edilizia e Costruzioni**	**Edilizia**	potenziare la capacità del sistema dell'innovazione dell'ER di sviluppare attività di ricerca collaborativa e trasferimento tecnologico nel sistema produttivo Edilizia e costruzioni (come definito nella S3 -Strategia di Specializzazione Intelligente)	Bologna	Associazione	https://www.retealtatecnologia.it/clust-er/edilizia-e-costruzioni
47	**Clust-ER Industrie Culturali e Creative**	**ICC**	potenziare la capacità del sistema dell'innovazione dell'ER di sviluppare attività di ricerca collaborativa e trasferimento tecnologico nel sistema produttivo Industrie culturali e creative (come definito nella S3 -Strategia di Specializzazione Intelligente)	Bologna	Associazione	https://www.retealtatecnologia.it/clust-er/industrie-culturali-e-creative

48	**Clust-ER Innovazione nei Servizi**	**Innoservizi**	potenziare la capacità del sistema dell'innovazione dell'ER di sviluppare attività di ricerca collaborativa e trasferimento tecnologico nel sistema produttivo Innovazione nei servizi (come definito nella S3 -Strategia di Specializzazione Intelligente)	Bologna	Associazione	https://www.retealtatecnologia.it/clust-er/innovazione-nei-servizi
49	**Clust-ER Industrie della Salute e del Benessere**	**ISB**	potenziare la capacità del sistema dell'innovazione dell'ER di sviluppare attività di ricerca collaborativa e trasferimento tecnologico nel sistema produttivo Industrie della salute e benessere (come definito nella S3 -Strategia di Specializzazione Intelligente)	Bologna	Associazione	https://www.retealtatecnologia.it/clust-er/industrie-della-salute-e-del-benessere
50	**Clust-ER Meccatronica e Motoristica**	**Meccatronica**	potenziare la capacità del sistema dell'innovazione dell'ER di sviluppare attività di ricerca collaborativa e trasferimento tecnologico nel sistema produttivo Motoristica e Meccatronica (come definito nella S3 -Strategia di Specializzazione Intelligente)	Bologna	Associazione	https://www.retealtatecnologia.it/clust-er/meccatronica-e-motoristica