

日本から参加するメリット





世界のトップを 目指してみませんか





Horizon 2020はEU最大の研究・イノベーション支援プログラムです



なぜ世界のトップを目指せるのか?













世界最高峰



世界最高峰の研究機関と共同研究できる



参加機関名	<u>参加プロジェクト数</u>
フランス国立科学研究センター(CNRS)	1,313
フラウンホーファー研究機構	812
ケンブリッジ大学	560
スペイン高等科学研究院(CSIC)	555
オックスフォード大学	533
マックス・プランク研究所	492

- .





世界最高峰の研究者と共同研究できる

2019年ノーベル物理学賞受賞者
ミシェル・ギュスターヴ・マイヨール博士
ディディエ・ケロー博士
※「OPTICON」参加

2019年ノーベル生理学・医学賞受賞者

ピーター・ジョン・ラトクリフ博士

※FP6「EUROXY」参加



概要図表 4 主要国における論文数、Top10%補正論文数、Top1%補正論文数の伸び率

(A) 整数カウント法 [論文生産への関与度]

	論文数						Top10%補正論文数					ĺ		Top1%補正論文数			
	整数カウント 全分野				整数カウント 全分野				整数カウント 全分野								
	国名	PY2005- 2007年 (平均値)	PY2015- 2017年 (平均値)		伸 び 率		国名	PY2005- 2007年 (平均値)	PY2015- 2017年 (平均値)		伸 び 率		国名	PY2005- 2007年 (平均値)	PY2015- 2017年 (平均値)		伸 ぴ 率
	米国	275,999	363,836	∱	32%		米国	41,843	54,414	ſ	30%		米国	5,047	6,903	↑	37%
	中国	83,390	312,600	∱	275%		中国	6,886	35,973	倉	422%		中国	567	3,854	♠	580%
	ドイツ	75,137	103,657	倉	38%		ドイツ	9,345	15,308	倉	64%		ドイツ	1,034	2,024	倉	96%
	英国	73,236	105,497	倉	44%		英国	10,509	18,187	倉	73%		英国	1,275	2,500	倉	96%
ſ	日本	76,630	78,747	¢	3%		日本	5,884	6,613	倉	12%		日本	536	798	倉	49%
	フランス	54,222	72,863		34%		フランス	6,507	10,053	倉	54%		フランス	703	1,340	↑	91%
	韓国	27,788	57,073	∱	105%		韓国	1,984	4,888	↑	146%		韓国	167	551	↑	230%
	全世界	937,282	1,469,063	∱	57%		全世界	93,474	146,899	↑	57%		全世界	9,347	14,690	倉	57%

ドイツ、英国、フランス合計
282,017
3位ドイツ、英国、フランス合計
43,548
2位ドイツ、英国、フランス合計
5,864
2位









多国間で共同研究を行う研究・イノベーション支援プログラム

※三か国以上、三つの研究機関でコンソーシアムを組む





参加している国

145カ国

参加している機関











34,302 (参加機関数)

26,683 (プロジェクト数)





128,314

延べ参加数





人文科学・社会科学もカバー

SOCIAL SCIENCES AND HUMANITIES



17.8% of EU contribution attributed to signed grants flagged as relevant for social sciences & humanities (SSH) representing EUR 4.4 billion and
12.9% of signed grants











女性に対して"Open"

女性への門戸が開かれています

GENDER EQUALITY

Since the start of Horizon 2020, women represent:

55.2% of members of Horizon 2020 Advisory Groups (target: 50%)

31.6% of **registered experts**³ in the Horizon 2020 expert database



41.0% of contracts signed with **experts participating in proposals' evaluation panels** (target: 40% of the under-represented sex)

38.9% of staff in projects (self-reported, including non-researchers)

35.1% of Horizon 2020 project coordinators (based on proposals)

³ Who declared their gender in the Experts Portal.



ジェンダーバランスを重視

When *applying* for a grant under Horizon 2020, you are encouraged to promote **gender balance** at all levels in your teams and in management structures. Applicants should seek at having a balanced participation, as close as possible to 50/50, of both men and women in the teams and among the leading roles.

At the *evaluation stage*, gender balance in staff is one of the ranking factors that come into play to prioritise the proposals above the threshold with same scores. When it

is used, evaluators need to compare the shares of men and women in the personnel named in the proposals (in Part B, section 4.1, of the proposal template) and they will rank higher the proposal with the share closer to 50/50.

提案書の評価点が同じ場合には、プロジェクトに参加する男女比を考慮

Horizon 2020 Online Manualより

世界に対しても"Open"







日本に対しても"Open"

0 日本 116プロジェクト、104機関







参加機関(NICT,MIC公募含)









参加機関名		<u>参加プロジェクト数</u>
東京大学		15
九州大学		8
京都大学	Top 10	7
大阪大学	Top 10	7
東北大学		6
早稲田大学		6
理化学研究所		5
高エネルギー加速器研究機		. 4
大学共同利用機関法人 情報	る ・システム研究機構	4
国立環境研究所		4



参加機関一覧 【大学】

大学名	参加件数	大学名	参加件数
東京大学	14	同志社大学	1
早稲田大学	10	精華大学	1
大阪大学	9	岐阜大学	1
京都大学	8 <mark></mark>	金沢工業大学	1
九州大学	7	近畿大学	1
東北大学	6	京都産業大学	1
名古屋大学	3	明治大学	1
筑波大学	3	名古屋工業大学	1
関西大学	2	秋田大学	1
慶應義塾大学	2	熊本大学	1
北海道大学	2	三重大学	1
神戸大学	2	山形大学	1
九州工業大学	2	新潟大学	1
岡山大学	2	沖縄科学技術大学院大	_学 1
北陸先端科学技術大学院大学	2	大阪市立大学	1
東京農工大学	2	公立はこだて未来大学	1
立命館大学	2	横浜市立大学	1
電気通信大学	2	埼玉大学	1
東京工業大学	2	信州大学	1
東京理科大学	2	首都大学東京	1
千葉工業大学	1	富山大学	1
中部大学	1	横浜国立大学	1

Horizon 2020

参加機関一覧【研究機関】

機関名	参加件数
情報・システム研究機構	
理化学研究所	
KDDI研究所	
高エネルギー加速器研究機構	
国立環境研究所	
自然科学研究機構	
原子力環境整備促進・資金管理センター	
人間文化研究機構	
JAXA	
日本原子力研究開発機構	
農業・食品産業技術総合研究機構	
物質・材料研究機構	
産業技術総合研究所	
情報通信研究機構	
地球環境産業技術研究機構	
電子航法研究所	
野村総合研究所	
鉄道総合技術研究所	
一般財団法人電力中央研究所	
株式会社エヌ・ティ・ティ・データ経営研究所	
株式会社構造計画研究所	
株式会社社会システム総合研究所	

<u>大学・研究機関にとってのメリット・デメリット</u>

Merit

※ 世界最高峰、多様性のある環境で研究できる
 ※ 新しい研究テーマの創出できる
 ※ 若手研究者の育成の機会

Demerit











企業名	参加件数
日本電信電話株式会社	3
株式会社日立製作所	2
パナソニック株式会社	2
東日本電信電話株式会社	2
AICHI SEIKO	1
C&A Corporation	1
CUSIC	1
株式会社ジンズホールディングス	1
NTTドコモ	1
ソニーコンピュータサイエンス研究所	1
TDK株式会社	1
YURIKOGYO	1
株式会社IIJ-II	1
株式会社愛媛CATV	1
NECネッツエスアイ 株式会社	1
コーデンテクノインフォ株式会社	1
パナソニックシステムソリューションズジャパン株式会社	1
ユーシーテクノロジ株式会社	1
一般社団法人ナレッジキャピタル	1
株式会社コネクトドット	1
株式会社ACCESS	1
株式会社JR西日本コミュニケーションズ	1
株式会社YRP-IOT	1
株式会社アクタスソフトウェア	1
株式会社フジクラ	1
株式会社横須賀テレコムリサーチパーク	1
株式会社日立ソリューションズ東日本	1
国際航業株式会社	1
日本マイクロソフト株式会社	1
日本電気株式会社	1

O Horizon 2020

企業にとってのメリット・デメリット

Merit

国際標準化に参画できる 多国間で実証実験のチャンスがある 従来にない技術を探索できる

Demerit

- ◎ 手続きが煩雑



ジ プロジェクト開始までのスパンが長い ○ Horizon 2020











実は、日本企業は既に欧州の現地法人を介して、 非常に多くの企業が参加しています。





企業の参加状況

Japanese companies are largely participating through their affiliate organisations in Europe.

So far, <u>95 projects involving</u> 50 different Japanese affiliate companies are currently running in Horizon

2020.

	Affiliate Company Name	Number of Projects	Country in which the company is based	Amount of EC contribution (in EUR)
1	RENAULT SAS	17	France	10,555,570
2	NEC EUROPE LTD	19	United Kingdom	9,210,326
3	FUJIFILM MANUFACTURING EUROPE BV	4	Netherland	3,862,886
4	FUJITSU TECHNOLOGY SOLUTIONS GmbH	2	Germany	3,034,216
5	MITSUBISHI HITACHI POWER SYSTEMS EUROPE GMBH	3	Germany	2,183,381
6	DAIDO INDUSTRIAL BEARINGS EUROPE LIMITED	1	United Kingdom	1,963,033
7	Nissan West Europe SAS	1	France	1,941,275
8	TOYOTA MOTOR EUROPE	6	Belgium	1,750,824
9	HORIBA JOBIN YVON S.A.S.	4	France	1,496,860
10	FUJIFILM DIOSYNTH BIOTECHNOLOGIES UK LIMITED	2	United Kingdom	1,256,576

2017年「Jeupiste report」より抜粋





Horizon 2020は 企業のグローバル化に貢献しています







	参加延べ数	MSCA参加延べ数	割合
全世界	116,093	23,098	20%
日本	198	95	<u>48%</u>

日本では MSCA が 人気



M S C A



MACAの特徴



特徴

研究者、スタッフのモビリティを支援

ボトムアップ型



cross-border and cross-sector





研究者のモビリティを支援







研究室が国際化する



生涯の財産となる人的ネットワークが拡大する



NCP Japan

優秀な人材が集まる

• 技術・知識・アイデアを持った欧州から研究者が、MSCAの資金で日本に来て研究

を行ってくれる。

• 本来であれば自分たちで行わなければならないことを、欧州の優秀な人材がたくさ

ん来て、行ってくれる。そして実績を内外に示すことが出来る。その実績が呼び水

となり、更に優秀な人材・資金を集めることができる。


メリット

研究室が国際化する

• Horizon 2020に参加したことで、新たに欧州の人が研究室を訪れるようになり、研究

室は"強制的"に国際化されました。

• 最近の日本人学生は留学をしたがらず、研究現場は「島国化」しています。でも、国際

化の影響で、学生たちは海外の人と向き合うことへの苦手意識を克服しつつあります。

 若い研究者が交流すると、実験のノウハウが蓄積するし、互いに学べることも多い。研 究テーマが広がります。

メリット

人的ネットワークが拡大する

- エジンバラ大から来て九州大のポスドクをしていたスペイン人研究者は2018年 からエジンバラ大の講師になりました。逆に、エジンバラ大に留学していた学 生が2019年から九州大の助教になるなど、Horizon 2020効果で若い研究者の ネットワークが出来上がりつつあります。
- 研究成果だけでなく、プロジェクトメンバー間での人的交流も盛んに行うことができ、ほぼ同じメンバーで別のHorizon 2020の公募に応募するなど、しっかりとした人間関係を構築することができた。
- 小さなネットワークが核となって、将来成長していく可能性がある。個人レベルの共同研究を作り、いつか新しいプロジェクトで大きく育てることができる。



メリット







研究室が国際化する



生涯の財産となる人的ネットワークが拡大する



ボトムアップ型

✓ 自由に研究内容を決められる

- Fracture Across Scales and Materials, Processes and Disciplines
- InvisiblePlus
- Japan and Europe Network for Neutrino and Intensity Frontier Experimental Research
- MIREL MIning and REasoning with Legal texts
- Molecular diagnostics through DNA modification and interfacial engineering
- Non Minimal Higgs
- NTENSE: particle physics experiments at the high intensity frontier, from new physics to spin-offs. A cooperative Europe - United States - Japan effort.
- Organic Charge Transfer Applications
- PROviding new insight into INteractions between soil fUnctions and Structure

cross-border and cross-sector

全

- 全てのセクター間での交流が可能
- 大学、研究機関、企業、中小企業、NGO、博物館・・・



ヨーロッパのレベルの高い大学や研究機関、大企業、中小企業の間で魅力的なキャリアアップの機会を得ることができる。

Horizon 2020



Horizon 2020に参加して

世界のトップを目指してみませんか





公募情報の探し方











斧

Funding & tender opportunities

Commission Single Electronic Data Interchange Area (SEDIA)

SEARCH FUNDING & TENDERS 🔻 HOW TO PARTICIPATE 🔻 PROJECTS & RESULTS WORK AS AN EXPERT SUPPORT 💌



Horizon 2020 Framework Programme(H2020)をクリック

(European Commission Single Electronic Data Interchange Area (SEDIA)						-		
*	SEARCH FUNDING & TENDERS		PROJECTS & RESULTS WORK AS	AN EXPERT SUPPORT 🔻				selec programm	e 🖬
	Funding & tender opportunities (the Single Electronic Data Interchange Area) is the entry point for participants and experts in funding programmes and tenders managed by the European > Commission and other EU bodies.								
Find	ind calls for proposals and tenders								
Sear	Search calls for proposals and tenders by keywords, programmes								
EU	Programmes								~
:	3rd Health Programme (3HP)	Asylum, Migration and Integration Fund (AMIF)	Consumer Programme (CP)	Creative Europe (CREA)	European Defence Industrial Development Programme (EDIDP)	EU Aid Volunteers Programme (EUAID)	Erasmus+ Programme (EPLUS)	Europe For Citizens (EFC)	-
	European Maritime and Fisheries Fund (EMFF)	European Statistics (ESTAT)	EU External Action (RELEX)	HERCULE III (HERC)	Horizon 2020 Framework Programme (H2020)	Support for information measures relating to the common agricultural policy (IMCAP)	Internal Security Fund Borders and Visa (ISFB)	Internal Security Fund Police (ISFP)	_
	Justice Programme (JUST)		Programme for the Competitiveness of Enterprises and small and medium-sized	Programme for the Environment and Climate Action (LIFE)	Promotion of Agricultural Products (AGRIP)	Research Fund for Coal & Steel (RFCS)	Rights, Equality and Citizenship Programme (REC)	Union Civil Protection Mechanisr (UCPM)	n



①フィルターで検索。もしくは、 ②検索窓にキーワードを入力してください

	European Commission Single Electronic Data Interchange Area (SEDIA)	English EN Register Login
-	A SEARCH FUNDING & TENDERS 🔻 HOW TO PARTICIPATE 👻 PROJECTS & RESULTS WORK AS AN EXPERT SUPPORT 💌	select programme
	Horizon 2020 Framework Programme	clear filter S
	Legal Entity and Bank Account validations tasks will experience issues in the Participant Portal Grant Management Services on Friday, 30.11.2018, between 07:30 and 08:10 CET. We apologies for any inconvenience this may cause.	T
	Horizon 2020 Research & Innovation - Find calls for proposals Horizon 2020 Programme is running from 2014 to 2020 with a €80 billion budget. It provides research and innovation funding for multi-national collaboration projects as well as for individual researchers and supports SMEs with a special funding instrument. - Find calls for proposals For more information on Horizon 2020, please see the H2020 web site. - Financial Capacity Assessment What's new	
	Find calls for proposals in Horizon 2020 検索窓にキーワードを入力	~
	Search calls for proposals by keywords, programme parts, Calls for Tenders are not available when you have select programme. See all calls for tenders published by EC	ed a
1	Filter by programme part: Filter by focus area: Filter by focus area: Filter by focus area: Filter by cross-cutting priority • Excellent Science • Building a low-carbon, climate resilient future • Building a low-carbon, climate resilient future • Cross-cutting Key-Enabling Technologies • Industrial Leadership • Digitising and transforming European industry and services • Contractual Public-Private Partnerships • Spreading excellence and widening participation • Digitising and transforming European industry and services • ERA-NET • Spreading excellence information and Technology (EIT) • Boosting the effectiveness of the Security Union • International cooperation • European Institute of Innovation and Technology (EIT) • European Institute of Innovation and Technology (EIT) • Open Innovation • European Institute of Innovation and Technology (EIT) • Open Science • Open Science	







「Societal challenge」をクリックすると、2,768件出てきます。

SEARCH FUNDING & TENDERS - HOW TO PARTIC	PATE V PROJECTS & RESULTS WORK AS AN EXPERT SUPPORT V	select programme
Horizon 2020 Framework Programme (H20	20)	clear filter 😣
Type your Keywords Q	r-unding and tenders Sort by: O opening date ▲ title ID deadline	
Match whole words only	2768 results 全件数が出てきます	
GRANTS TENDERS	Download all funding and tender opportunities to your calendar or subscribe to the RSS feed (unfiltered).	Online manual "Find a grant"
Filter by submission status	See all calls for tenders published by EC	
FORTHCOMING OPEN CLOSED	Grant Novel marine derived biomolecules and industrial biomaterials BG-03-2014	
	Types of action: Research and Innovation action Programme: Horizon 2020	
Filter by programme (only for grants) H2020 ×	Closed Opening date: 11 December 2013 Deadline model:two-stage Deadline date: 13 March 2014 17:00:00 Brusse Second stage deadline ↓	ls time
Filter by programme part		
Societal Challenges \$	Grant Enhancing the industrial exploitation potential of marine-derived enzymes BG-04-2014	
	Types of action: Innovation action Programme: Horizon 2020 Closed Opening date: 11 December 2013 Deadline model: two-stage	
Filter by focus area	Closed Opening date: 11 December 2013 Dealine mode:120 As Dealine mode:120 As Dealine date: 10 Arch 2014 17:00:00 Brusse Second stage dealine →	ls time
Select a Focus area 🗸		







②手入力で検索することも可能です











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railty, ageing
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lanual.
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採択された プロジェクトを探すとき





HOME RESULTS PACKS PROJECTS & RESULTS

- 採択された(現在進行中または終了した)プロジェクト を探すことが出来ます。
- プロジェクトの詳細がわかります(金額、期間等)
- どの国の、どの機関が参加しているかがわかります。



CORDISの場所









URI

http://data.europa.eu/88u/dataset/cordisH2020projects

Alternative Title

H2020 research projects

Landing Page

https://cordis.europa.eu/ 🖪

Release Date

2015-07-29



HOME



②ここからダイレクトに探すことも可能。



Sign in

How to create smart city technology with connected cars

CORDIS

EU research results

Software technology for smart city applications is being tested in Italy thanks to an EU initiative.

RESULTS PACKS RESEARCH*EU MAGAZINES NEWS & EVE TS PROJECTS & RESULTS

European

Commission



CORDIS RESULTS PACKS Plant health: Protecting plants to safeguard our future

How to create smart city technology with

RESEARCH*EU MAGAZINE The growing power of media content convergence

RESULTS IN BRIEF A network of knowledge key to boosting competitiveness of the European fruit sector

INTERVIEWS

NEWS

connected cars

AB UT US

Cartilage regeneration: a soon-to-be treatment option for chronic lower back pain and osteoarthritis?

Latest Results in Brief

Summaries of the main outcomes at the end of each project, explaining the achievements and shining a spotlight on the next steps



CORDIS is the primary source of results from EU-funded projects since 1990





「tokyo」に関する情報が出ます

🖺 Save search 🗌 My saved searches	B Download search results	My book
▼ Filters <	tokyo	Q Edit query
 Collection Select all Projects Results Packs 	61 results for "tokyo" Filtered by: Collection: Projects Programme: H2020 × Clear all filters	
 Research*eu magazines Results in Brief 		
☐ News	HORIZON 2020 ID: 641540	er-Kamiokande plus From: 1 December 2014 to 30 November 2018
 Project Deliverables Project Publications 	elements of ma	s a part of ongoing global efforts to understand the most fundamental tter and their interactions. We aim to investigate neutrino interactions ng experimental facility in Japan, the Super-Kamiokande (SK) detector
Report Summaries	Coordinated in: Sp Programme: H202	
 Events Programmes 	Last update: 1 Jul	y 2019 Add to my booklet
Domain of Application	HORIZON identification	Application of peptide screening technology for of substrates of the Jumonji-C histone demethylases
 Programme H2020 	PROJECTS expanded by po	From: 1 October 2015 to 30 September 2018 it has become evident that the functional human proteome is vastly est-translational modifications (PTMs) that modify protein function and n in a time- and context-dependent manner. Misregulation of these





項目をクリックします。

G2P-SOL Linking genetic resources, genomes and phenotypes of Solanaceous crops HORIZON 2020 ID: 677379 From: 1 March 2016 to 28 February 2021 G2P-SOL is a research alliance bringing together the major European and International repositories of germplasm with public and private institutions active in genomics, PROJECTS phenotyping and breeding in the four major Solanaceous crops: potato, tomato, pepper... Coordinated in: Italy Programme: H2020-EU.3.2. Last update: 13 January 2020 Add to my booklet SexSeed Sexual Plant Reproduction - Seed formation HORIZON ID: 690946 From: 1 March 2016 to 29 February 2020 2020 By 2050, it is estimated that the human population will reach 9 billion. To feed this growing

By 2050, it is estimated that the human population will reach 9 billion. To feed this growing population, it will be necessary to at least double agricultural yields, without increasing the amount of arable land. Understanding the factors that regulate sexual reproduction will...

Coordinated in: Portugal

PROJECTS

Programme: H2020-EU.1.3.3.

Last update: 25 November 2019

Add to my booklet





2020

プロジェクトを選択すると、詳細が出てきます。

HORIZON Sexual Plant Reproduction – Seed formation

Fact Sheet Reporting

Results

Objective

By 2050, it is estimated that the human population will reach 9 billion. To feed this growing population, it will be necessary to at least double agricultural yields, without increasing the amount of arable land. Understanding the factors that regulate sexual reproduction will enable this critical aspect of agricultural production to be engineered for increased productivity, without increasing arable land. Our project will provide new insights into the network controlled by SEEDSTICK (STK), a MADS box transcription factor, which is the master regulator in the production of seeds. The objective of this proposal is to strengthen research partnerships through staff exchanges and networking activities, at international and intercontinental levels. By combining transcriptomic and genetic approaches, we aim to uncover new functions for STK targets and implicate them in putative signalling cascades, increasing our knowledge on the network that controls seed formation in Arabidopsis. Arabidopsis is an excellent model to study seed formation, as it shares a conserved developmental program with major seed-producing crop plants, important to improve not only gross agricultural productivity, but also the composition of seeds and hence the production of components used for high added-value seed-derived products. The growing importance of seeds and seed-derived products to humanity and the central role of STK in seed development means that this project has great potential to contribute to Europe's excellence and competitiveness in the world.

Detailed analysis of the network of regulatory genes controlling reproductive development in Arabidopsis represents the biological theme around which our training programme will be built. By taking advantage of the scientific competences developed by the partners, it will be possible to expand our knowledge of seed formation in the model species and then to transfer this knowledge horizontally into vital agricultural crop species.

Field of Science

/social sciences/economics and business/economics/production economics/productivity

Project information SexSeed Grant agreement ID: 690946 Project website Status Ongoing project End date Start date 1 March 2016 29 February 2020 Funded under: H2020-EU.1.3.3. Overall budget: € 751 500 EU contribution € 720 000 Coordinated by: UNIVERSIDADE DO PORTO Portugal

Programme(s)

Funding Scheme

MSCA-RISE - Marie Skłodowska-Curie Research and Innovation Staff Exchange (RISE)







②プロジェクト名がわかる場合





NCP Jopci^か プロジェクトが出てきました。

HUME RESULTS PACKS RESEARCH*EUT	MAGAZINES NEWS&EVENTS	PROJECTS & RESULTS ABOUT US	🕒 Siy
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- Collection	1 results for "drynet"		
☐ Select all	Filtered by:		
_	Collection: Projects		
Projects	Programme: H2020		
Results Packs	× Clear all filters		
Research*eu magazines	⊞ Last updated 🗢 🛛 🖡 Title	e 🕈	
Results in Brief			
☐ News	HORIZON		isciplinary/sectorial/international research prage as an alternative strategy for
Project Deliverables	2020	cells/germplasm biobank	
Project Publications	PROJECTS	ID: 734434	From: 1 March 2017 to 28 February 2021 gnostic/clinical/biodiversity preservation purposes is
Report Summaries		increasing exponentially, repres	enting an economic burden for the EU. Cryopreservation cells/gametes long-term repository method. LN storage i
Events		Coordinated in: Italy	
Programmes		Programme: H2020-EU.1.3.3.	
		Last update: 17 August 2017	Add to my booklet



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Save search	Download search result			My booklet
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- Collection	1 results for "778104" Filtered by:			-
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Projects	Programme: H2020			
Results Packs	× Clear all filters			
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🗌 Results in Brief				
News	HORIZON	ThermaSMART Smart the microprocessors using ph	rmal management of high-power nase-change	
Project Deliverables	2020	ID: 778104	From: 1 December 2017 to 30	November 2021
Project Publications	PROJECTS	computing and electronics, there	peed microprocessors enhance communi eby playing a profound role in our societie Is and reliable operation requires efficient	s and industries.
Report Summaries		Coordinated in: United Kingdom		
Events		Programme: H2020-EU.1.3.3.		
Programmes		Last update: 28 June 2018		dd to my booklet

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Funding & tender opportunities

n Single Electronic Data Interchange Area (SEDIA)



SEARCH FUNDING & TENDERS 🔻 HOW TO PARTICIPATE 👻 PROJECTS & RESULTS WORK AS AN EXPERT SUPPORT 👻



パートナーを探すこともできます



European Commission Funding & tender opportunities Single Electronic Data Interchange Area (SEDIA)	English EN Register Login
A SEARCH FUNDING & TENDERS 🔻 HOW TO PARTICIPATE 🔻 PROJECTS & RESULTS WORK AS AN EXPERT SUPPORT 👻	select programme
Horizon 2020 Framework Programme (H2020)	clear filter 😣
Oct 27, 2017 International cooperation in smart living environments for ageing people ID: SC1-DTH-04-2020	
Type of action:	
• RIA Research and Innovation action Deadline Model : single-stage Opening: 19 November 2019 Deadline: 22 April 2020 17:00:00 Brussels time	Open
Horizon 2020	Horizon 2020 Website
Work programme: [N] Health, demographic change and wellbeing Work programme year:H2020-2018-2020	
Call name:Digital transformation in Health and Care Call ID:H2020-SC1-DTH-2018-2020 See all topics of this call >	udget overview



Topic description	Topic Description	~			
Conditions and documents	Specific Challenge:				
Partner Search	Demographic change and the ageing of the population create new heterogeneous challenges for society and, in particular, for ageing people. On top of the health-related age impairments such as poor health, cognitive impairment and frailty, a people are at risk of facing situations leading to potential social exclusion with considerable negative consequences for their independence, quality of life, those who care for them, and for the sustainability of health and care systems.	igeing			
Submission service	Digital solutions can play a key role when addressing these challenges and, especially those aimed at creating smart living environments for ageing people. For these to be successful, one necessary condition is to ensure users' acceptance, v	e which			
Get support	in turns requires bringing the users to the centre of the design. Moreover, these environments need to provide innovative user-friendly user interfaces such as voice-based interaction.				
Call information	These challenges are shared by ageing populations beyond the EU and other countries are also looking into the potential of digital solutions to address them. In this context, there is a need to explore collaboration and cooperation with interna efforts in this domain.	itional			
Call Updates	show more				
Go back to search results	Topic conditions and documents	~			
	 Eligible countries: described in Annex A of the Work Programme. A number of non-EU/non-Associated Countries that are not automatically eligible for funding have made specific provisions for making funding available for their participants in Horizon 2020 projects. See the information in the Online Manual. Eligibility and admissibility conditions: described in Annex B and Annex C of the Work Programme. 				
	show more				
	Go to top 👁				
	Partner Search	~			
	83 organisations are looking for collaborating partners for this topic View / Edit				





Publish partner search for topic:

International cooperation in smart living environments for ageing people (SC1-DTH-04-2020)

Pa	artner Search list					
	Results: 83		Download ex	cel list		Q Filter
	RGANISATION NAME この期間の	の情報が見れます		country \$ スト先に機関に連	EXPERTISE REQUEST OR OFFER ♥	ACTIONS \$
ŀ	reliable and comfortable to use, devices for collecting urine from aging and disabled people. The company is seeking partners in the field of bio-engineering for automated, rapid and inexpensive analysis of urine for hydration and infection indications.	04-Feb-2020	Private for profit organisation	IL	Expertise request	Actions 📽 Contact Organisation Partner search details
Sł	HINE2EUROPE, LDA. SHINE2Europe promotes inclusive communities to all citizens, delivering consultancy, research & support to implementation of tech-Savy, Healthy, INclusivE solutions around Europe. We support citizens, professionals, public authorities, companies, 3rd sector with tailored services in public policy, economic & societal impact, ethics&privacy, data governance & sharing, health (digital), social intervention, inclusion, citizenship and awareness, ageing, IT solutions (person-centered, co-creation).	31-Jan-2020	Small or medium-size enterprise	PT	Expertise offer	Actions 🍣

Federación Española de Párkinson

The Spanish Parkinson's Federation is a non-profit umbrella organization located in



HOW TO PARTICIPATEの Partner searchからも探せます

	European Commission Single Electronic Data Interliange Area (SEDIA)			
	SEARCH FUNDING & TENDERS	HOW TO PARTICIPATE - PR LEG	CTS & RESULTS WORK AS AN EXPERT SUPPORT 🔻	select programme
×	Due to maintenance There will be issues with accessing The Legal Entity, Bank Account, For We apologize for any inconvenienc	Key steps Reference documents Participant register Partner search Ts may cause.	s and Audits Management and in the Participant Register Services on Saturday, 09.03.2019, between 09:00 and 12:00 CET . Experts Area of the F&T Portal will be unavailable on Saturday, 09.03.2019, between 09:00 and 12:00 CET .	×

Funding & tender opportunities (the Single Electronic Data Interchange Area) is the entry point for participants and experts in funding programmes and tenders managed by the European Commission and other EU bodies.

Find calls for proposals and tenders



Calls for proposals by EU Programme



Organisation nameに名前を入れる

※「Hitachi」と入力すると、日立製作所様の情報が出ます。

Search by Involvement in EU funded programmes	Partner Search				U	Online manual "Find partners" THOW TO "Partner search"
Keyword						
Type your Keywords	Any use of the Funding and Tenders Portal for a commercial purpose is forbidden. Any misuse of it will lead to the refusal of access to the Funding and Tenders Portal.					
Торіс	Find partners for your project ideas among the participants in past EU projects.					
Type a topic	Enter a keyword or a topic of a past call for proposals for finding related organisations.					
Call Select a call	 Search by geographical criteria or by types of organisation. For more specialised partner search service see Online Manual. 					
Programme	Results: 26		Download excel list			Q Search the results
Select a Programme						
	ORGANISATION NAME	ORGANISATION TYPE	ORGANISATION STATUS	COUNTRY 🗢	CITY 🗢	#PROJECTS 🗸
Search by Organisation details		Private for profit organisation	VALIDATED	Italy	GENOVA	50
Organisation name	HITACHI EUROPE LIMITED	Private for profit organisation	VALIDATED	United Kingdom	MAIDENHEAD	15
hitachi	EUROPE SAS	Private for profit organisation	VALIDATED	France	VELIZY VILLACOUBLAY	9
Organisation type	MITSUBISHI HITACHI POWER SYSTEMS EUROPE GMBH	Private for profit organisation	VALIDATED	Germany	DUISBURG	б
- v	HITACHI EUROPE SAS	Private for profit organisation	VALIDATED	France	VELIZY VILLACOUBLAY	2
	HITACHI EUROPE GMBH	Small or medium-size enterprise	VALIDATED	Germany	DUSSELDORF	1
Country	HITACHI RAIL ITALY SPA	Private for profit organisation	VALIDATED	Italy	NAPOLI NA	1
· •	MITSUBISHI HITACHI POWER SYSTEMS EUROPE LTD	Private for profit organisation	VALIDATED	United Kingdom	LONDON	1

例えば「HITACHI EUROPE LIMITED」をクリックしてみると・・・


詳細な情報が閲覧できます。

					PIC番号	
Partner search: HITACHI EUROPE LIMI United Kingdom - MAIDENHEAD Contact organisation	TED	15 projects funded			PIC	999958645
Description No description available.			Tags/Keywords Nanophysics: nanoelectronics, nanophotonics, na nanoelectronics quantum information	nomagnetism, nanoelectromechanics, etc.	Semiconductors, components, systematics	ems
Charts pie Main collaboration partners Projects list Published partner searches	Programmes	• H2020(2) FP7(13)	Roles • FP7(13)	BENEFICIARY(13	BENEFICIARY(13) COORDINAT	TOR(2)

COORDINATOR(2)

H2020(2)



どの地域の、どの機関とネットワークを組んでいるかが一目でわかります。

Main collaboration partners



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Projects list

Results: 15		O Download excel list		Q Search.
TITLE *	ACRONYM 🗢	PROGRAM ¢	PROJECT ID 🗢	ACTIONS \$
Atomic functionalities on silicon devices	AFSID	FP7	214989	🖾 Contact project
Co-operative Systems in Support of Networked Automated Driving by 2030	AutoNet2030	FP7	610542	S Contact project
Co-ordinating Research Efforts of the ICT- Energy Community	ICT-Energy	FP7	611004	☑ Contact project



統計情報を探すとき













presented on the CORDIS live website and the datasets.

Horizon 2020 principal investigators and MSCA researchers were last extracted November 2018.

eurovoc domains

Science and technology, Government and public sector

esources	
L DOWNLOAD	H2020 Organisations EXCEL XLSX
LOWNLOAD	H2020 Organisations CSV
LOWNLOAD	H2020 Project deliverables CSV
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L DOWNLOAD	H2020 Projects CSV
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LOWNLOAD	H2020 Projects (individual XML files) ZIP
L DOWNLOAD	H2020 Report summaries EXCEL XLSX
L DOWNLOAD	H2020 Report summaries CSV
LOWNLOAD	H2020 Report summaries (individual XML files) ZIP
L DOWNLOAD	Principal Investigators in Horizon 2020 ERC projects EXCEL XLSX
L DOWNLOAD	Researchers in H2020 MSCA projects EXCEL XLSX

Visualisations

INVISUALISE CORDIS H2020 organisations' collaboration network



「Qlik sense Europa EU」と検索



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Google で検索または URL を入力







European Commission Single Electronic Data Interchange Area (SEDIA)	English EN Register Login
* SEARCH FUNDING & TENDERS - HOW TO PARTICIPATE - PROJECTS & RESULTS WORK AS AN EXPERT SUPPORT -	select 🗰
Horizon 2020 Framework Programme (H2020)	clear filter 😒

Filter by programme Horizon 2020 Framework Programme (H2020)	Projects & Results
	 Horizon Dashboard is an intuitive and interactive knowledge platform offering a user-friendly public access to statistics and data on EU research and innovation. It offers: Easy access to overview and detailed information on proposals, funded projects and project results, notably reported IPRs and scientific publications, Views on specific aspects e.g. the Seal of Excellence, the European Innovation Council Intuitive functions for filtering and drilling down, allowing analysis by geographical location, research thematic area, organization types etc. Functions for data export, story-building and bookmarking – log in here to access full Dashboard functionalities
	Horizon Project Results







Horizon2020の各情報が表示されます。

H2020 Country Profile

分析 ストーリー



H2020 Country Profile

データの最終ロード日時: 2019年12月23日 18:02 公開日時: 2020年1月30日 23:01 公開先: Everyone Version: P.COUNTRY.1912

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▼基本のシート(6)

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Horizon2020全体の情報が表示されます。

	H2020 Projects		_			_	_			H2020 Projects 🗐 🔹 < 🗲
	い適用されてい									9
H2020 Projects										
Signature Year	Partner	r Type	1. Pillar		2. Thematic Prior	rity	Call ID		Topic Code	Simplified Type of Action
H2020 Signed G		H2020 EU Contribu 40,918 ¹⁰ of H20		H2020 Tota			ripation per Pro	oject	Average EU Contribution per Pro 1,77M	Average Total Cost per Project
Signed Grants / Particl	ipant EU Contrib	bution by Project Signati	IF	Signed Grants / Par		TPT LEIT-ICT		8B	EU Contribution by Pillar / Thematic ERC - European Research LEIT-ICT - Information an MSCA - Marie-Sklodowsk TPT - Smart, green and in 0 2B	Priority 4,54B 4,17B 3,81B 4B 6B 8B
Top Funded Projects				Top Topics					EU Contribution by Type of Action	
	Project Q Acronym	Q Thema	H202€	Q. Topic	Topic Descr	C	H2020 Signed Grants		Simplified Type Marie Skłodowska-Curie Individual Fellowshi SME instrument phase 2	e of Action 💌
Totals				Totals			23.048	€,	Marie Skłodowska-Curie Innovative Trai Advanced Grant	Research and Innovation action
Implementation of activities described in the Roadmap to Fusion	EUROfusion	Euratom		MSCA-IF-2016	Individual Fellowshi Individual Fellowshi	iips	1.368 1.253		Coordination and support action Consolidator Grant	128
Large Passenger Aircraft	LPA GAM 2018	Smart, green and integrated transport			Marie Skłodowska-C Fellowships (IF-EF)		1.217		Starting Grant	
				EIC-SMEInet-701X-	SMF instrument		1147			







地図から日本を選択

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Partner Type	Legal Entity 1	уре	1.H2020	Association G	Group 2. Regional Policy	Group	3. Othe	ers Group		Bignatur	re Year	Then	natic Priority			•••		
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Participant Net EU Contril	bution by Cou	•	Participations vs Net EU (200 100 0 500k 1M Size and colour: Leading, Coordi	1 1,5M	2M	2,5M	3M 3	3,5M	Participation by	PRC RI	EC 500k	1M earch, Pl	1,5M	2M 2-Other	2,5	M		
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Totals	130	100,0%	€2.752.474		NITED NATIONS UNIVERSIT	Y JP-Japan		SHIBUYA KU	7		Totals						2	
Japan	130	100,0%	€2.752.474					TOKYO			CUSIC INC.		JP - Japan		SENDAI		1	
				IN	NSTITUTE FOR NTERNATIONAL STUDIES AN RAINING	JP - Japan D		MINATO KU TOKYO	2	4	RESEARCH INSTITUTE OF JP - Japa INNOVATIVE TECHNOLOGY FOR THE		JP - Japan	n KIZUGAWA-SHI		I	1	
Based on the Eurstat NUTS v2013	3				NTER-UNIVERSITY RESEARC	H JP-Japan		ΤΟΚΥΟ	1	1								



Top Participantsから機関を選択

53 17 18 <mark>Country</mark> Japan H2020 Participation	S				-		-				•				Q	
	egal Entity 1.	уре	1. H2020 Associ	ation Group	2. Regional Policy Gro	oup 3.	. Others Group		Signatu	ire Year	Them	natic Priority			•••	
H2020 Participations 130 ^{0,12%} of H2020			Inique Participants 570,22% of H2020		20 Net EU Contribu 2,75M0,015 of H2020		н2020 6,39	Total Cost M0,01 of H2020	%	Н2020 SME 2 ^{1,5} SME		'	H2020 SM	00%	U Contril	
Participant Net EU Contribut	ion by Cou	ntry		200 100 0 _	e 500k 1M	1,5M	2M 2,5M		3,5M	Participation b	PRC RE OTH PUB	С 500к		5M		2,5M
Top Participating Countries	Regions			Top Pa	urticipants				Ν	Top SME Partic	ipants					
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Based on the Eurstat NUTS v2013					INIVERSITY RESEARCH	JP - Japan	ΤΟΚΥΟ		1	4						



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Country エリアレイヤー EU Contribution 3,24M						1050 00 Size and c				_	6 EU Contributio	8 on (E	URO)	10	7 6 5	-5 RC - Privo	ite, REC - Res	HES 0	PUB - Public, OTH	; - Other		10
Top Participating Countrie	es - Regions					Top Par									Top SME Particip	ants						
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Japan	_	6	100,0%	€0 -			UNIVERSITY FION TOHOKU Y		JP - Japan		SENDAI		6	€	-		-		-		0	
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Organisation Profileをクリック

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H2020 Participations																		
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Top Participating Countries - Regions				Top Parti	icipan	nts						Top SME Participa	nts					
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Japan	6 100,	0% €0 -		IP - Japan		SENDAI	6		9 €0	Organisatio	on Profile	· /	-		-		0	
Based on the Eurstat NUTS v2013																		

NCP JCPCI業ロフィールと、参加プロジェクトー覧が確認可能

European Commission	Single Electronic Data Interchange Area (SEDIA)		Register Login
SEARCH FUNDING & TENDER	IS - HOW TO PARTICIPATE - PROJECTS & RESULTS WORK AS AN Programme (H2020)	KPERT SUPPORT →	pogenicet III program III claur lither 🗨
Partner search: NATIONAL UNIVE	ERSITY CORPORATION TOHOKU UNIVE	SITY	PIC: 97/1994030
Japan - SENDAI Contact organisation	Ma Higher or secondary education 5 projects funded establishment		
Description No description available.			tions D Materials engineering D Rescue of people rative workspace D combinatorial synthesis
ants pie ain collaboration partners ojects list ublished partner searches	Programmes	Roles	GENERICIARY(5)
	Main collaboration partners	rortogal bit	Russa Russa Ratabular Mengela Series Series Cara



Projects list							
Results: 5		Download excel list				Q Search	
TITLE •				CRONYM ¢	PROGRAM 🖨	PREJECT ID 🗢	ACTIONS ¢
Collaborative Rover Operations and Planetary Science	ce Analysis System based	d on Distributed Remote and Interactive Virtual Environ	imer s	CROSS DRIVE	FP7	607177	☑ Contact project
Coordinated Use of miniaturized Robotic equipment	and advanced Sensors fo	or search and rescue OpeRations		CURSOR	H2020	832790	☑ Contact project
My Active and Healthy Aging				my-AHA	H2020	689592	☑ Contact project
NOVel, critical materials free, high Anisotropy phase	s for permanent MAGnets	s, by design.		NOVAMAG	H2020	686056	☑ Contact project
Toolbox Implementation for Removal of Anti-person	nel Mines, Submunitions	and UXO		TIRAMISU	FP7	284747	☑ Contact project
Published partner searches							
Results: 0		Download excel list				Q Search	
DEQUEST DATE						ACTIONS	



Ø ▼ ▼ ⊕ H20201	Projects		▶ H2020 Projects ▶				
SI II II II II	▲Legal Name2 / 30475	シート					
H2020 Projects		▼基本のシート(3)					
Signature Year	Partner Type 1. Pil						
H2020 Signed Grants 20,01% or H2020	H2020 EU Contribution	Summary H2020 Projects H2020 Participations					
Signed Grants / Participant El	J Contribution by Project Signatur						
Top Funded Projects							
Project Title Project Acronym							
Archaeology on the Edge: ArchSci2 Northern Europe and the Circumpolar World	2020 Marie-Sklodowska- Curie Actions	EJD Training Networks (ITN-EJD) MSCA-RISE-2017 Research and Innovation Staff Exchange 1	€ €				



自動的に、東北大学様の現状が表示されます

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= 🗸 😨 H2020 Projects		分析 ストーリー			H2020 Projects 💷 🔻 🗙 💙			
Image: Construction Image: Construction Image: Construction Legal Name Image: Construction Japan Image: Construction National UNIVER	s 🛛				□□ 選択 liq 洞察			
H2020 Projects								
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H2020 Signed Grants 6 0,02% of H2020 6 0,00% of H2020			eation per Project	Average EU Contribution per Pro	Average Total Cost per Project			
Signed Grants / Participant EU Contribution by Project Signat	tur Signed Grants/Partie	cipant EU Contribution by Themat	ic Priority/	EU Contribution by Pillar / Thematic Priority SECURITY - Secure societ HEALTH - Health, demogr MSCA - Marie-Sklodowsk LEIT-ADVMAT - Advanced -10 -5 0 5 10				
Top Funded Projects Q Project Q Acronym Thema Project Title Acronym Thema Image: Colspan="2">Colspan="2"Colspan=	Totals MSCA-RISE-2014 MSCA-RISE-2016	opic Descr Marie Skłodowska-Curie Research and nnovation Staff Exchange (RISE) lesearch and Innovation Staff Exchange lovel materials by design for	H2020 H202 Signed E Grants Contr.	チャートは負の値またはゼロ値しか含まれていないため、表示され ていません。				



参加中の全プロジェクトが表示されます

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	Country Japan	Legal Na NATIONAL	me UNIVERS 😵							□□ 選択	liq 洞察
H2020 Project	H2020 Projects										
Top Funded Projects											\otimes
Q Project Title	Project Acronym	Q C	H2020 Participations	H2020 EU Contrib	Q, ToA	H2020 Net EU Contr	Q. Project Nbr	CORDIS Q link	Topic Code	Q	Topic descript
Totals			6	€0		€0					
NOVel, critical materials free, high Anisotropy phases for permanent	NOVAMAG	Advanced materials	3 1	€0	Research and Innovation action	€0	686056	CORDIS link	NMP-23-2015		Novel materia critical materia
My Active and Healthy Aging	my-AHA	Health, demographic change and	1	€0	Research and Innovation action	€0	689592	CORDIS link	PHC-21-2015		Advancing act Early risk dete
Coordinated Use of miniaturized Robotic equipment and advanced	CURSOR	Secure societies - Protecting freedom and security of	1	€0	Research and Innovation action	€0	832790	CORDIS link	SU-DRS02-2018-2019-2020	I	Technologies
Europe-Japan Accelerator Development Exchange Programme	E-JADE	Marie-Sklodowska Curie Actions	· 1	€0	RISE	€0	645479	CORDIS link	MSCA-RISE-2014		Marie Skłodov Innovation Sta
International and intersectoral mobility to develop advanced	INTELUM	Marie-Sklodowska Curie Actions	. 1	€0	RISE	€0	644260	CORDIS link	MSCA-RISE-2014		Marie Skłodov Innovation Sta
Spin conversion, logic storage in oxide-based electronics	SPICOLOST	Marie-Sklodowska Curie Actions	· 1	€0	RISE	€0	734187	CORDIS link	MSCA-RISE-2016		Research and





ありがとうございました

