

innosabi
a Questel company

innosabi Insight

Partners Identification
For Open Innovation Managers & Corporate Venture

PARTNERS IDENTIFICATION

Need



Venture Capital Analyst
Open Innovation Manager
Partnering Manager
Community Manager
Technology Scouter
Investment Analyst

We spend time **evaluating** companies/technologies, performing deal work and coordinating the firm's data and **reporting** processes.

We need to find and **screen** new companies or technologies. This includes **making decisions** to push companies/technologies forward through the investment process based on initial diligence.


We are travelling often, meeting many people, therefore the need arises to be **efficient** with data mining.

PARTNERS IDENTIFICATION

Everything starts with keywords related to the opportunity

The larger, the better


▼ Input

BETA

artificial intelligence

Add suggestions 10

+



☐ Boost my search

> Filters

> Resume

Cancel my search

Launch my search

PARTNERS IDENTIFICATION

Refine your search query

Find synonyms and/or specific terms to improve your search.

Scientific articles are a great source to identify additional keywords.

Fuzzy logic, neural networks ...

Data Screening

Scientific Works

Title	Type	Publication year
Artificial Intelligence from the Point of View of Law	Journal Article	2018
<div>Abstract</div> <div>Artificial intelligence technologies are developing intensively today, including due to the development of technologies of stable neural networks and cloud computing infrastructures, fuzzy system technologies, entropy administration, swarm intelligence, evolutionary computations, and many others. etc. At the same time, the problem of almost complete absence of normative legal regulation and normative technical regulation of the foundations, conditions and features of development, functioning and activities, integration into other systems and control over the use of artifici...</div> <div>Authors</div> <div>Igor V. Ponkin , Alena I Redkina</div> <div>Open</div>		
Artificial Intelligence as a Technological Innovation to Accelerate Economic Development	Journal Article	2019
Striving for excellence in AI implementation: AI Maturity Model framework and preliminary research results	Journal Article	2019
Artificial Intelligence : from Research to Application ; the Upper-Rhine Artificial Intelligence Symposium (UR-AI 2019)	Journal Article	2019
[Only artificial intelligence can heal us? : Artificial intelligence in medicine as deus ex machina, grands recits nouveaux or super...	Journal Article	2019

Artificial Intelligence from the Point of View of Law

Type : Journal Article / Unknown

Publication date: 2018

Base: Doaj

Language: English

Full text link: https://doaj.org/article/d7aaa9...

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Abstract

Artificial intelligence technologies are developing intensively today, including due to the development of technologies of stable neural networks and cloud computing infrastructures, fuzzy system technologies, entropy administration, swarm intelligence, evolutionary computations, and many others. etc. At the same time, the problem of almost complete absence of normative legal regulation and normative technical regulation of the foundations, conditions and features of development, functioning and activities, integration into other systems and control over the use of artificial intelligence technologies is global today. The Article is devoted to the study of the specifics of the legal regulation of the use and development of artificial intelligence. Some approaches to the definition of artificial intelligence and the features of legal regulation of this sphere, which take place in the scientific literature, are considered and the author's definition of artificial intelligence is developed and given through the disclosure of its main features. In particular, according to the proposed definition, artificial intelligence is an artificial complex cybernetic computer-software-hardware system possessing the properties of substantivity, autonomy, and also the ability to perceive and analyze data, to self-learn. The question of positioning the artificial intelligence system as a special form of person (for example, the so-called «electronic person»), that is, granting it a certain legal personality depending on various factors and the field of application of such a system, is considered in this article. The article also notes the main possible approaches to legal support for the use and development of artificial intelligence systems, in particular, such approaches include the preemptive universal-total legal regulation and legal regulation aimed at the regulation of specific artificial intelligence systems. The main risks and uncertainties associated with artificial intelligence (and which are of great importance for the adoption of legislation in this field) have been investigated. There are drawn the conclusions about how to develop legislation on the use and development of artificial intelligence: consistently, taking into account the specifics of areas of its application, as well as balancing the interests of individuals, society and the state with regard to proper security and protection of individual rights, and interests related to the development of innovation for the benefit of the whole society.

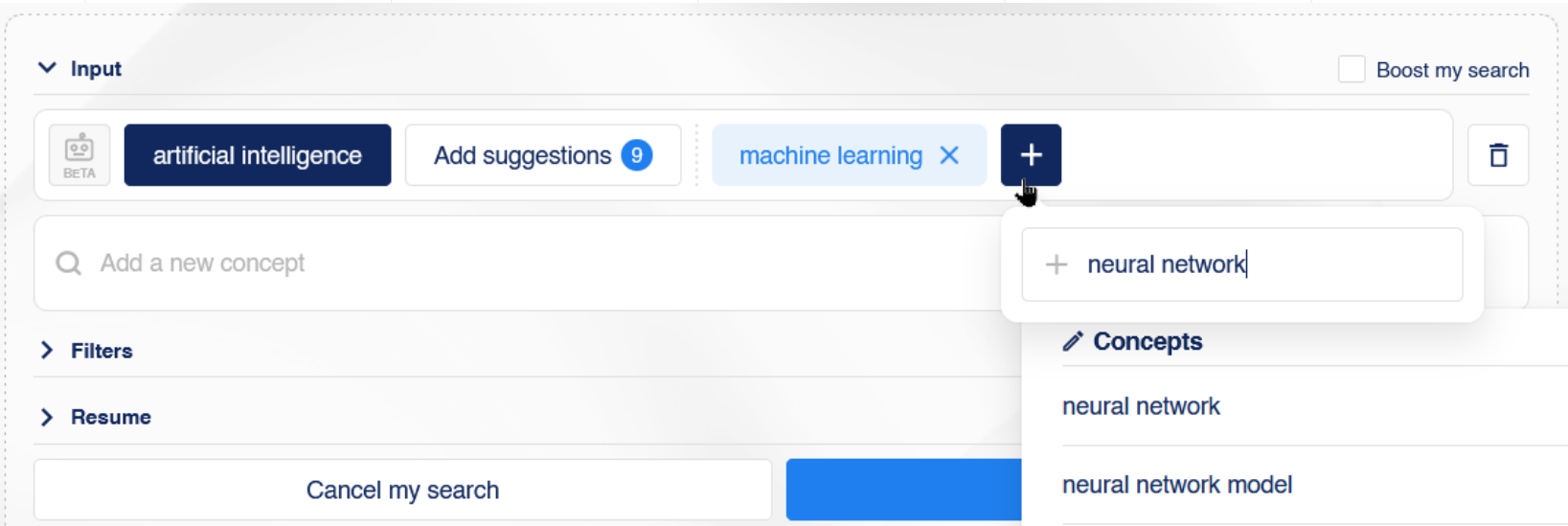
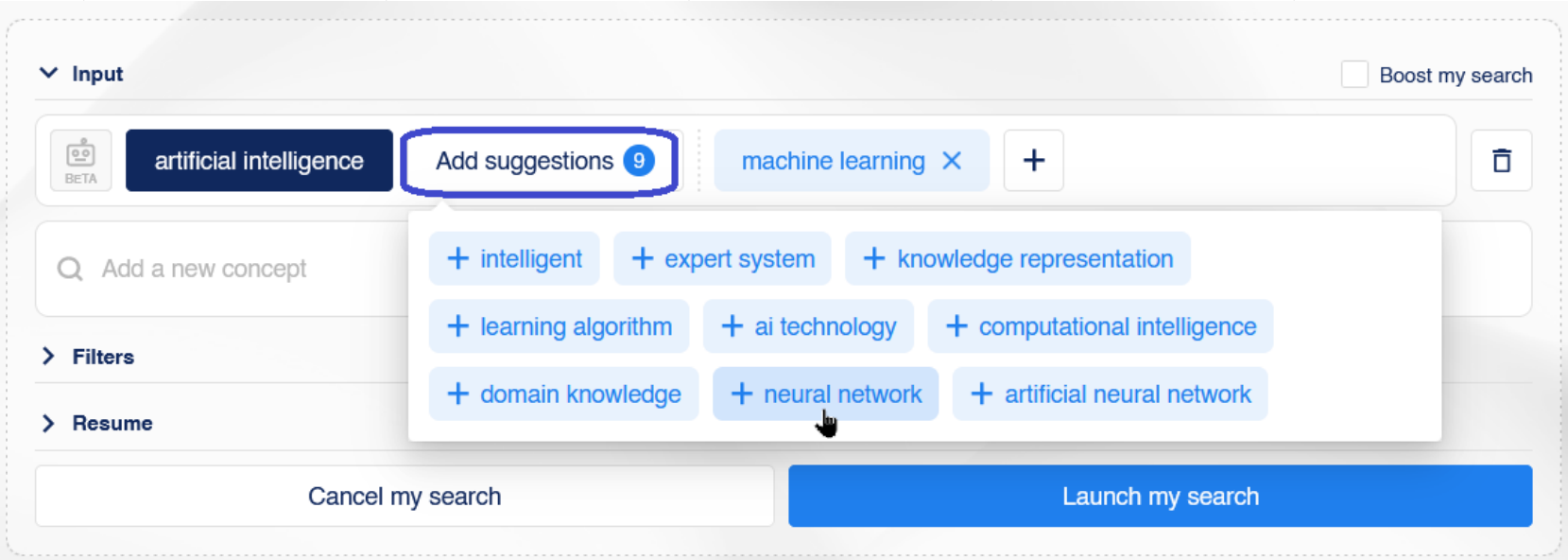
PARTNERS IDENTIFICATION

Refine your search query

Develop your search query to obtain an accurate landscape of your opportunity

Use the keywords suggestions to refine your search

Type keywords manually if there are not in the suggestions




PARTNERS IDENTIFICATION

Refine your search query

Develop your search query to obtain an accurate landscape of your opportunity

InsightBot provides you with rich information to help you building your search strategy

▼ Input




artificial intelligence

Add suggestions 8


machine learning ✕


neural network ✕

+




☐ Boost my search



 InsightBot


✕



This feature is using OpenAI/ChatGPT. The request is submitted by our Questel servers. No personal information is transmitted to third parties during this process.


Synonyms

AI, machine intelligence, cognitive computing, smart machines, intelligent systems, autonomous agents, robotics, expert systems, natural language processing, neural networks



Description

Artificial intelligence (AI) refers to the simulation of human intelligence in machines that are programmed to think and learn like humans.




Key Definitions

a) Machine Learning: Machine learning is a subset of AI that enables machines to learn and improve from experience without being explicitly programmed.

b) Deep Learning: Deep learning is a specialized form of machine learning that involves artificial neural networks with multiple layers, allowing the system to learn and make decisions on its own.

c) Natural Language Processing: Natural Language Processing (NLP) is a branch of AI that focuses on enabling computers to understand, interpret, and generate human language.

d) Computer Vision: Computer vision involves the development of algorithms and techniques that enable computers to understand and interpret visual information, similar to how humans do.




innosabi empowering what's next

PARTNERS IDENTIFICATION

Refine your search query

Develop your search query to obtain an accurate landscape of your opportunity

▼ Input

BETA

artificial intelligence


Add suggestions 8

AI X


deep learning X

+ 2 more

+




AND ▼


BETA

augmented reality

Add suggestions 10

+



 Add a new concept

> Filters

> Resume

Cancel my search

Launch my search

PARTNERS IDENTIFICATION

Identify

The best scientists, engineers or inventors of the field, likely to be able to bring value to your company

The leading companies regarding their innovation performance

The most skilled academical entities for the studied domain. A great source of partners to fill the gaps of your team or provide additional competencies in innovation projects


A list of potential startups and small companies (<250employees) that needs to be assessed and considered as possible acquisitions or partners

Data Screening

Players


People

2,2k




Maeng Jichan

related to: LG



Vijay Badrinarayanan

related to: No data to display



Andrej Karpathy

related to: deep learning, computer vision, engineering

Academics

200



Technical University of Munich

München, Germany



University of Oxford

Oxford, United Kingdom



Chongqing University

Chongqing, China

Companies

324



LG

Seoul, South Korea



Samsung Electronics

Seoul, South Korea



Microsoft

Redmond, United States

Start-ups

415



Magic Leap, Inc.

Dania Beach, United States



Fyusion

San Francisco, United States



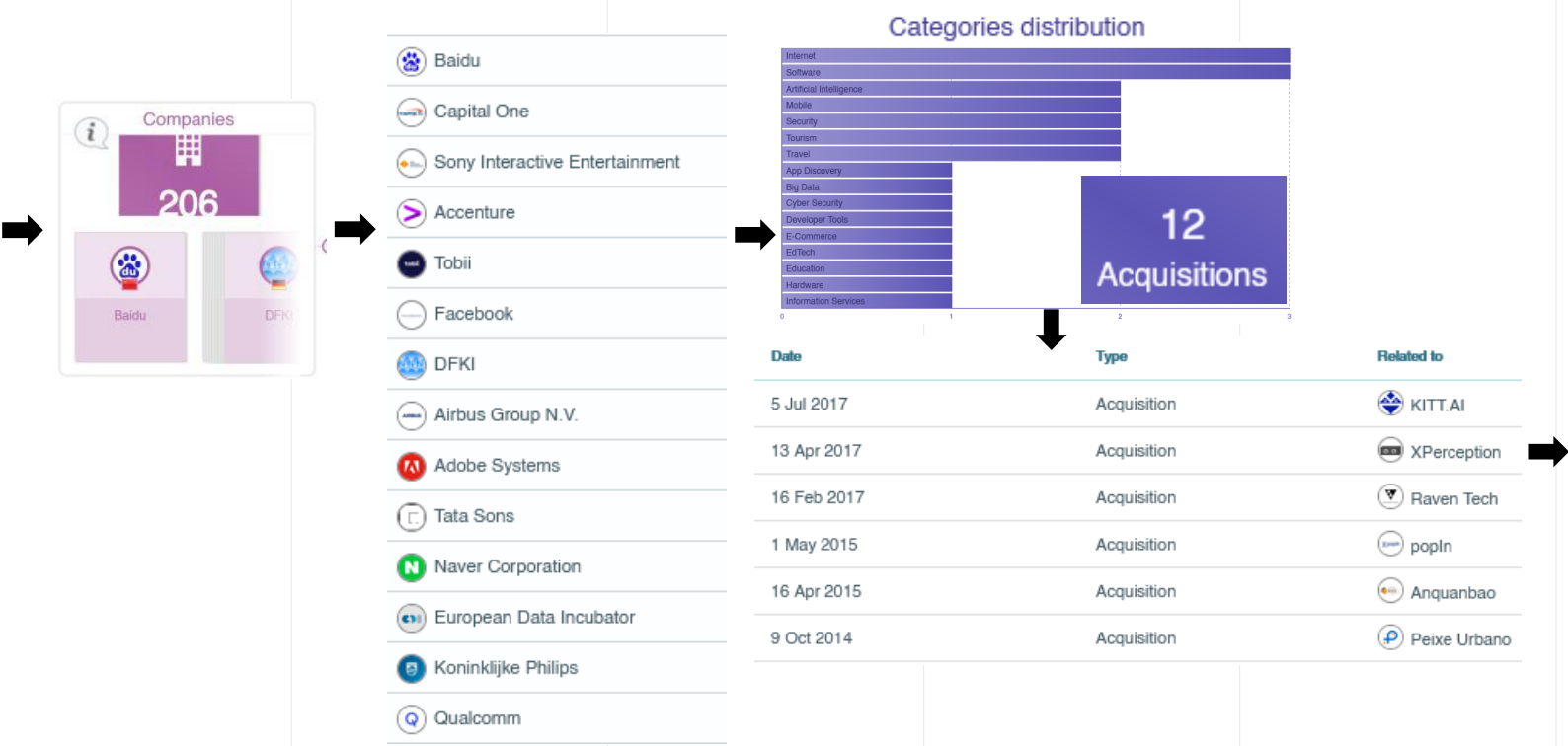
Robotics


Valencia, Spain

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Screen

Our ranking helps to analyze open innovation activity of the best companies





XPerception
Mountain View, United States
Baidu

Overview

<http://www.xperception.io/>

Mountain View, United States

11 - 50 employees

Founded in 2016

Presentation

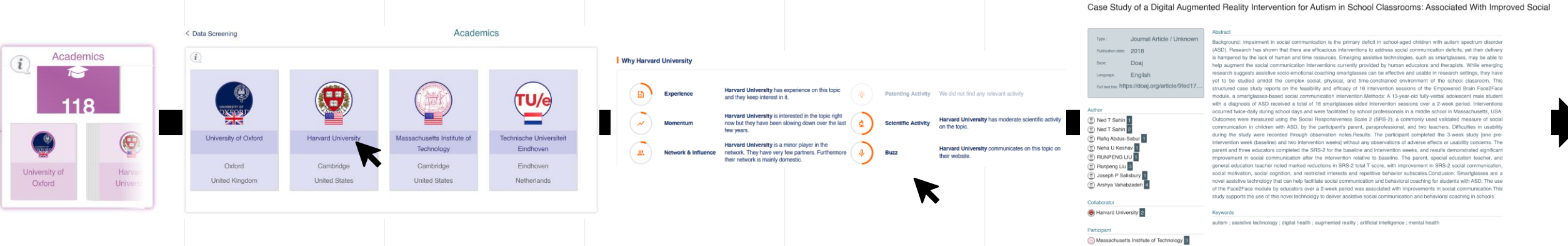
xPerception makes vision perception software and hardware with applications in robotics and virtual reality. It is founded by two former engineers from Magic Leap, a U.S. augmented reality startup that counts Alibaba as an investor. xPerception built a camera that's capable of creating a visual map of the objects around it.

Among the top companies involved in AI solutions for augmented reality, the M&A activity is not intense -R&D is supported internally. However, Baidu has made an excellent acquisition in 2017, Xperception.

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Evaluate

In-depth analysis of our metrics and documents for a specific player allows to select skilled partners.



Harvard University has a knowledgeable team regarding the use of augmented reality for coaching and improved social communication.

According to their collaborative network, they have yet to work with another corporation, therefore there are no strings attached.

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Evaluate

Going over the presentation of potential startups assists in identifying disruptive companies aligned with our search.



Blippar is active in the field and matches with the use of AI in augmented reality.

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Make decision

Why Blippar

Experience	We did not find any relevant activity
Momentum	We did not find any relevant activity
Network & Influence	We did not find any relevant activity
Patenting Activity	We did not find any relevant activity
Scientific Activity	We did not find any relevant activity
Buzz	Blippar communicates on this topic on their website.

Title
AR Poised for Explosive Growth – Weekly Mashup 132 Blippar
Augmented Reality Animals Come to Life - Weekly Mash-Up 193 Blippar
What is Computer Vision – Post 5: A Very Quick History Blippar
AR and AI Glossary - all the key terms you need Blippar
What is Computer Vision – Post 6: Artificial Intelligence Blippar
The Ultimate Guide to Augmented Reality Blippar
AR Steps Out From VR's Shadow – Weekly Mashup 126 Blippar

They have no IP, but offer services and a product Blippbuilder.

OUR AUGMENTED REALITY STUDIO


We are the strategists, thinkers and makers. With over 18,000 AR experiences that captivate, inspire and inform under our belts we've learnt what really works. Use all, some or one of our services...it's up to you.

- We understand brands and their audience
- We understand users' behaviour in the AR space
- We make great AR. Using all our insights, creativity and data
- We put AR on the web, in your app or in our app.

GET IN TOUCH




SOCIAL

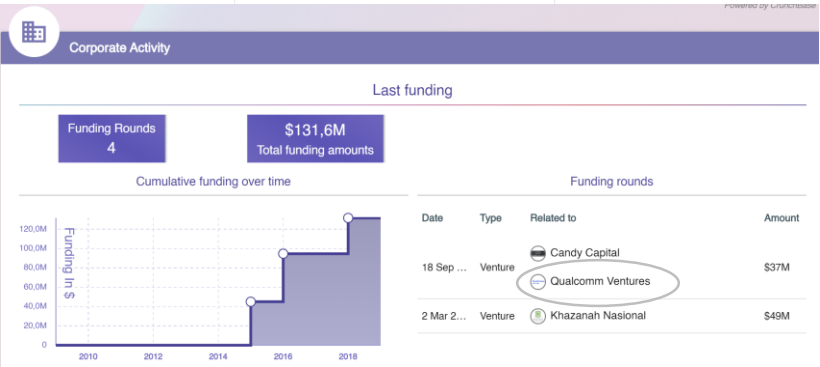
NETWORK





Latest news

NEWS
 Blippar launches Unity Beta plug-in, enabling creative developers to easily globenewswire.com - GlobeNewswire 14 Sep 2022
 Karol G comes to life in AR 🦊 We worked with @ATT to create a one-of-a-twitter.com 14 Sep 2022
 Calling all creators! We have just launched the @Blippar 'AR Creation Com twitter.com 13 Sep 2022



Still very active, they have been very well funded. But the presence of Qualcomm Ventures can be a constraint.

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Make Decision

- Appearance
- Third Republic
- MoodMe
- Thinkwik
- Algorithmia

Overview

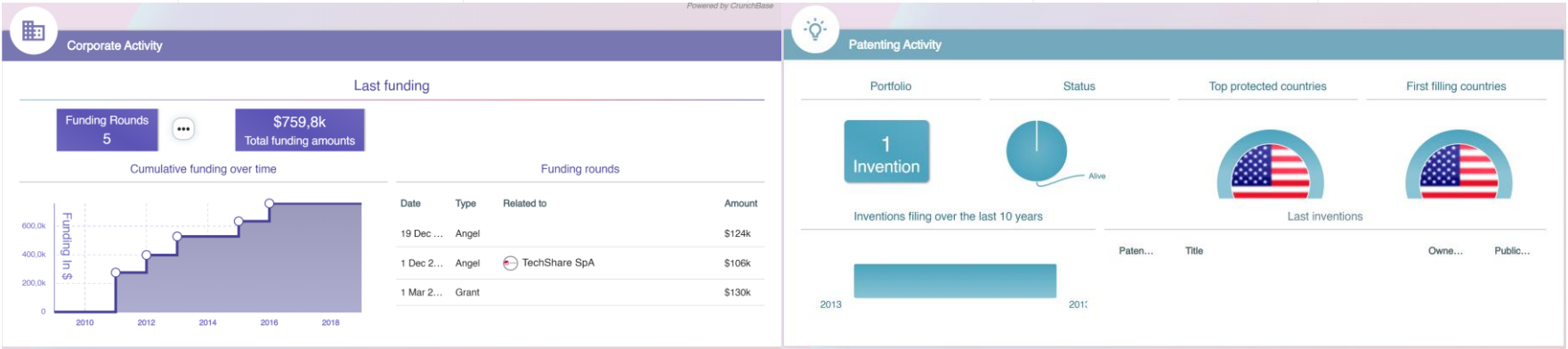
<http://www.mood-me.com>
<http://twitter.com/moodmeap>
<https://be.linkedin.com/company/moodme>
Luxembourg, Luxembourg
\$ \$1M to \$10M
11 - 50 employees
Founded in 2015

Presentation MoodMe provides organizations with actionable insights on engagement in telework & eLearning new normal to improve talent happiness & productivity. The “new normal” Humanity is cha...



AUGMENTED FACES

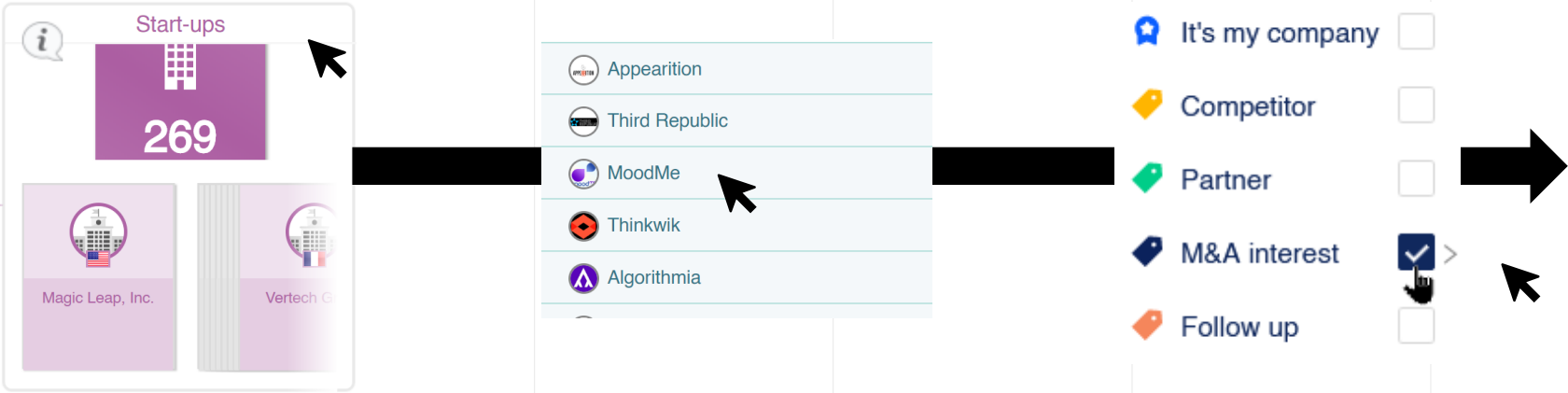
Engage with Augmented Reality Face Filters
Sell with Virtual Try On



Finally, a startup such as MoodMe, with a patent and a more accessible capital could be a better target.

PARTNERS IDENTIFICATION

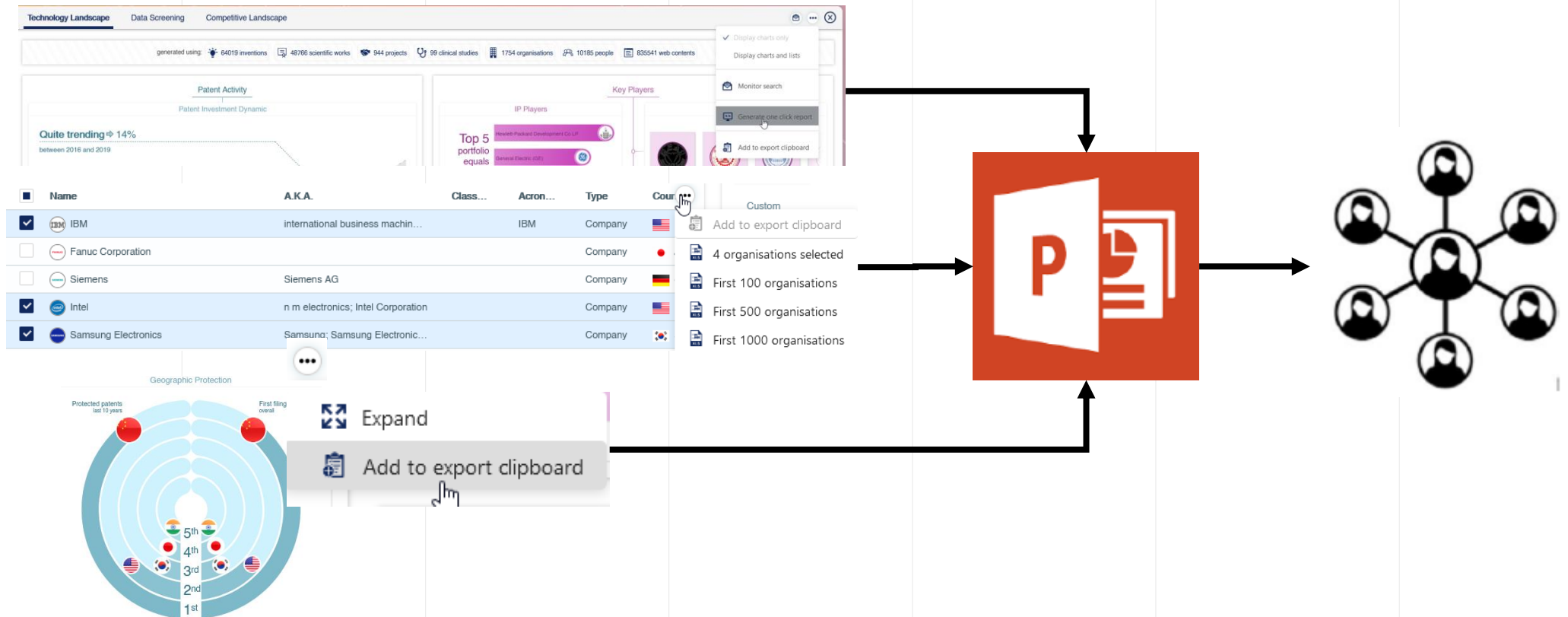
Save



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Report

All charts and data can be exported as a picture, an Excel spreadsheet or a Powerpoint presentation : It means data can be manipulated and reports can be shared with management or team mates in the company.





We provide the tools.

You create the future.

So what are you waiting for? Get in touch and ask for a personal demo or talk with one of our experts to find out how innosabi can help you.

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