

Social insights for global brands

Linkfluence combines Artificial
Intelligence and human expertise to
empower global brands to turn social
data into valuable insights



PIONEER AND LEADER

MORE THAN 10 YEARS established in Paris in 2006

6 OFFICES GLOBALLY Europe, APAC, US

MORE THAN 200 PEOPLE

from 30 different citizenships

25 000 USERS

of our solutions in 54 countries

+500 Clients





Appels prioritaires

 ICT-13-2018-2019: Supporting the emergence of data markets and the data economy (IA)

Research and Innovation Actions to advance the state of the art in the scalability and computational efficiency of methods for securing desired levels of privacy of personal data and/or confidentiality of commercial data, particularly when they are combined from multiple owners.

« Next Generation Internet » opportunities

Previous experience on collaborative projects:

Since its creation, Linkfluence has been involved in many collaborative research projects: CURATEDMEDIA (2015-2017 FUI) DATASCALE (2014-2016 PIA), CODDDE (2013-2017 ANR), DYNAMICITE (2013-2015 PIA), ALGOPOL (2012-2015 ANR), WEBFLUENCE (2008-2011).

In previous experience, Linkfluence R&D managers has been involved in many other European Research Projects (FP6-FP7)

In 2017, we participated in two H2020 proposals





Nos compétences

Big Data & Cloud Infrastructure

- Keep improving distributed & massive processing architecture
- Platform as a service for social intelligence
- Privacy & confidentiality of commercial data owned by multiple users/company processing

Colin Kaepernick National Football League Large billboard stands Worth United States Of America absolutely killed

Artificial Intelligence

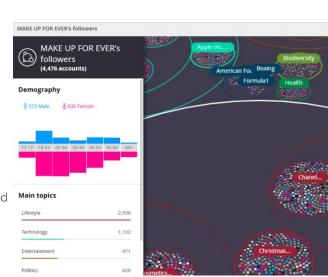
- Custom models for computer vision & NLP at scale on multimedia documents
- Prediction and trend detection
- Unsupervised clustering & Profiling

Marketing Research & Application

 New methods to accelerate insight discovery for marketing

A Sample of our latest innovations in the platform

- 1. Customer care and CRM data integration
- 2. Geo search
- 3. Audience deep profiling and segmentation
- 4. Emotion detection
- 5. Content landscape
- 6. Al & Deep Learning for moments shared & lived in the visual web
- Process in Real time
- Over billions of documents



Nos idées de projet

Research and Innovation Actions to advance the state of the art in the scalability and computational efficiency of methods for securing desired levels of privacy of personal data and/or confidentiality of commercial data, particularly when they are combined from multiple owners.

- ⇒ Travailler sur de nouvelles manières d'associer data publique et privée au sein d'une plateforme sécurisée
- ⇒ Travailler sur les nouveaux modèles économiques d'échanges et de valorisation de la donnée dans le domaine du marketing et de la communication (distributed social networks & platforms)
- + En tant que End-users, réduire les coûts de calcul de nos algorithmes et de notre infrastructure (appels cloud)
- + En tant que End-users, apporter des cas d'usages et notre experience (500 clients) à des innovation autour du marketing et de la donnée sociales

