Wellspring Scout
Find Disruptive Technologies

Every half hour, 150 scientific articles are published, 700 patents are filed, 80 start-ups are founded. **Will one of these disrupt your industry?**

Companies that are able to exploit new discoveries will out innovate the competition. Companies that ignore emerging science, miss critical patents, and overlook start-up competition, will be left behind.

Wellspring maps innovation ecosystems and pinpoints the technologies that matter most.

Wellspring software uses machine learning to intelligently stitch together hundreds of data sources covering patents, SEC filings, academic research, grants, and proprietary information to create profiles of innovative people, companies, and fields of research. By scanning millions of data points Wellspring is able to capture a holistic view of technology ecosystems, enabling you to identify, evaluate, and act on the next disruption in your industry.

Patents	US, WIPO and 90+ other countries.
Publication Sources	Over 6,000 research publications, including PubMed, IEEE, and covering every scientific field.
Government Data Sources	Grants, Technologies, and Research from over 50 scientific, military, and medical sources in the US, Canada, Japan, China, and more.
Start-ups	Access to multiple start-ups databases, including open sources (e.g., Crunchbase) as well as proprietary databases.
Technology Marketplaces	Including Flintbox, AUTM, and curated indexing of 1000's of other universities and research institutes.
Regulatory Filings	Government filings from the SEC to ClinicalTrials.gov and more.
Foundations	Grants & Research Projects from a diverse set of philanthropic foundations such as JDRF, Boettcher, and The Wellcome Trust.