

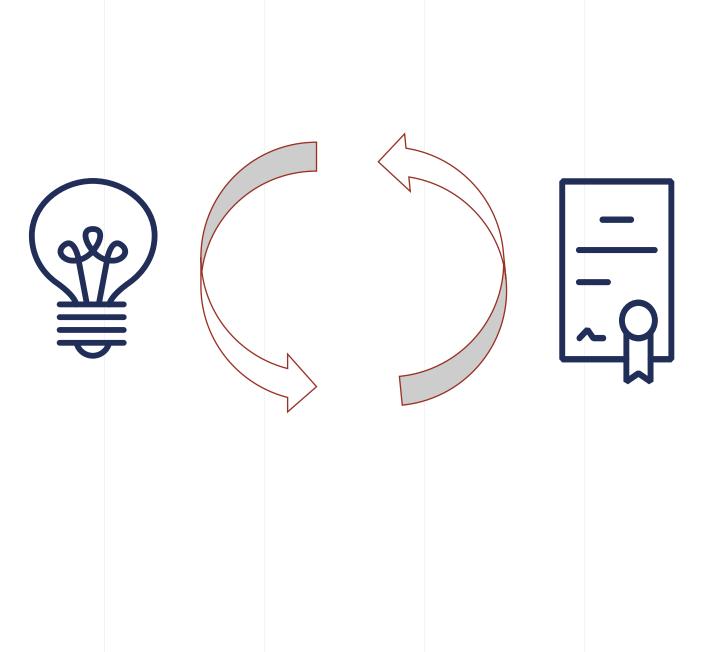
ANALYSIS FROM ANY SCIENTIFIC SOURCES IN A SINGLE PLATFORM



Questel, March 2021

Delivering intellectual property solutions across the innovation lifecycle

IP thrives on Innovation and, in turn, provides the framework for its Appropriation





SaaS

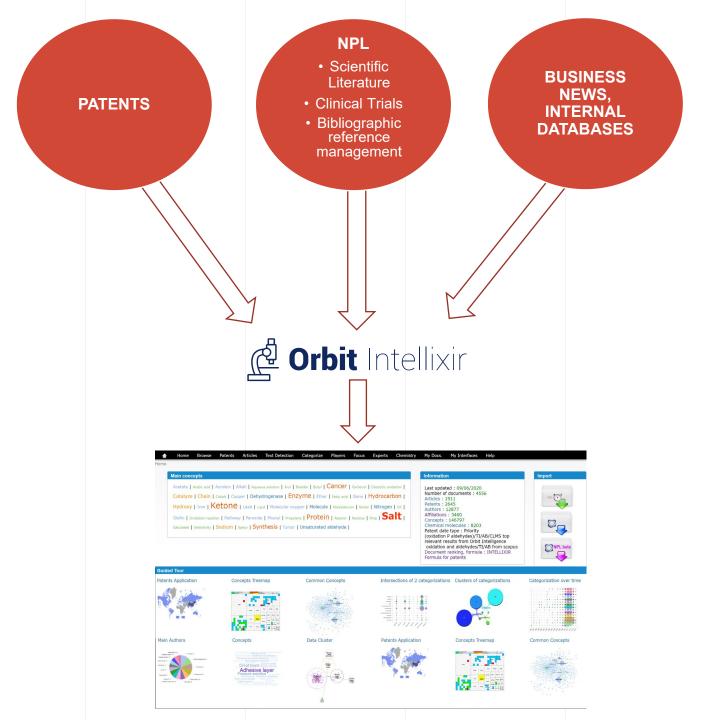
Analyze patent & nonpatent literature

MULTISOURCE ANALYSIS TOOL

Web application

Orbit Intellixir is a software solution for analyzing patents and non-patent literature (NPL) conjointly using graphical representations and web navigation.

Orbit Intellixir has native sharing capabilities easing the link between information professionals and technical experts.





APPROACH

4 simple steps

01. Collect

Import data from multiple sources; in-house, commercial and public

02. Process

<u>Consolidate data with ease</u> through dedicated processing interfaces

03. Analyze

Create useful custom fields, thesauri and glossaries to <u>categorize your dataset</u>. Discover relevant information through <u>rich and</u> <u>interactive graphical visualizations</u>. Produce <u>on demand reports</u>

04. Share

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Share results through static and <u>dynamic</u> reports, the <u>end-user interface, Easylixir</u>. Increase the <u>collaboration with your expert</u> via a dedicated interface 1. Collect 2. Process 3. Analyze 4. Share



Users

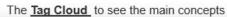
3 categories of users to address different needs

Readers –	Level 0	Access to EasyLIXIR* only (end-user interface)
Reduers	Level 1	Read only access to the standard interface
	Level 2	Read access to standard interface and ability to delete documents
Analysts	Level 3	Can upload documents in an already existing study. Can create/edit his own user fields and apply already existing ones. Can apply "reference affiliation" grouping rules and do manual groupings.
Supar usars -	Level 4	Can create a new study and modify common data (reference affiliations and concepts)
Super-users –	Level 5	Can see ALL the studies and can manage users.

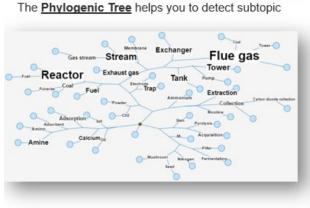


Text mining

- ✓ Easy exploration of your dataset via the concepts
- Categorize and visualize all your data at once using Boolean queries
- ✓ Detect trends and weak signals: the data-scientist's holy grail !



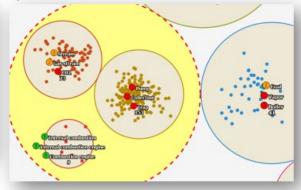
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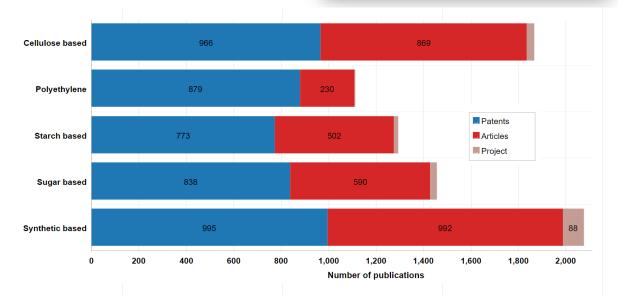














Data processing

- ✓ Create your own grouping rules
- Manage efficiently and capitalize your players groupings
- ✓ Clean and group your concepts as needed

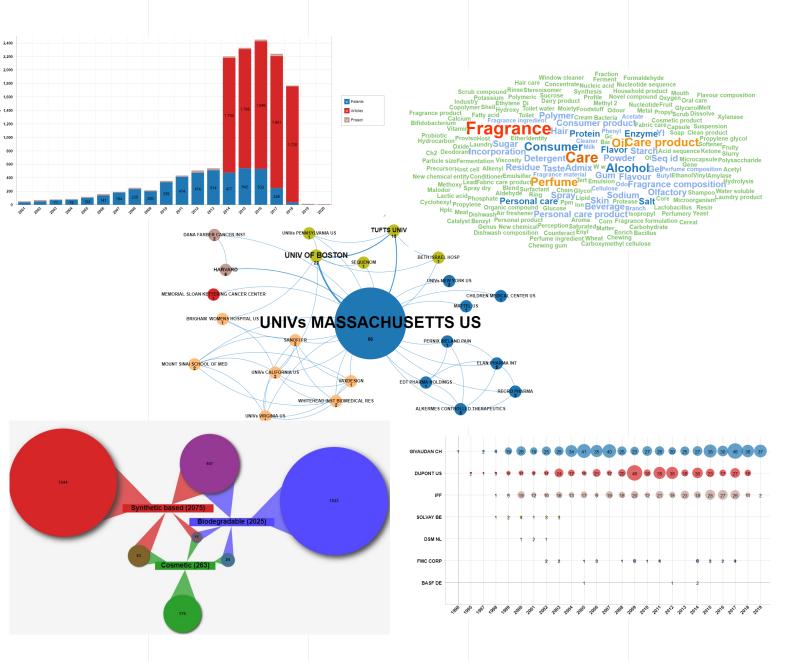
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Analysis and visualization

- Wide selection of graphics perfectly adapted to each type of information and need
- High flexibility with the ability to choose your font size and type, your preferred colors as well as the graph type
- Carry out various type of studies;
 Competitive analysis, state of the art,
 technology/competitor watch,
 Innovation search, collaboration analysis,
 key documents search





Easy collaboration and sharing

- ✓ **Collaborate** with your technical experts
- Share results through dynamic reports
 and dashboard



Thank you

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