

Questel

ORBIT

Intelligence

- Unparalleled Patent coverage
- Rich fields for exhaustive search
- Leverage trustworthy GenAI
- Fast results under control
- Unique data sets: SEP, IDS, BIOSEQUENCES, NPL, etc.
- Unmatched accuracy and precision



**Questel serves 20k clients
Worldwide**

Join our community of
satisfied clients



ORBIT Intelligence

#1 IP Data Quality

Up-to-date and normalized
IP & NPL data

- 165M+ Patents, 110 patent-issuing authorities, single invention grouping
- Litigation, opposition, data licenses, standard essential patents, grant statistics
- AI enhanced and AI based searches, AI classifier
- ISO 27001 compliant
- 100,000 users - 5,000 clients



Content as a
service API

A data-driven patent world

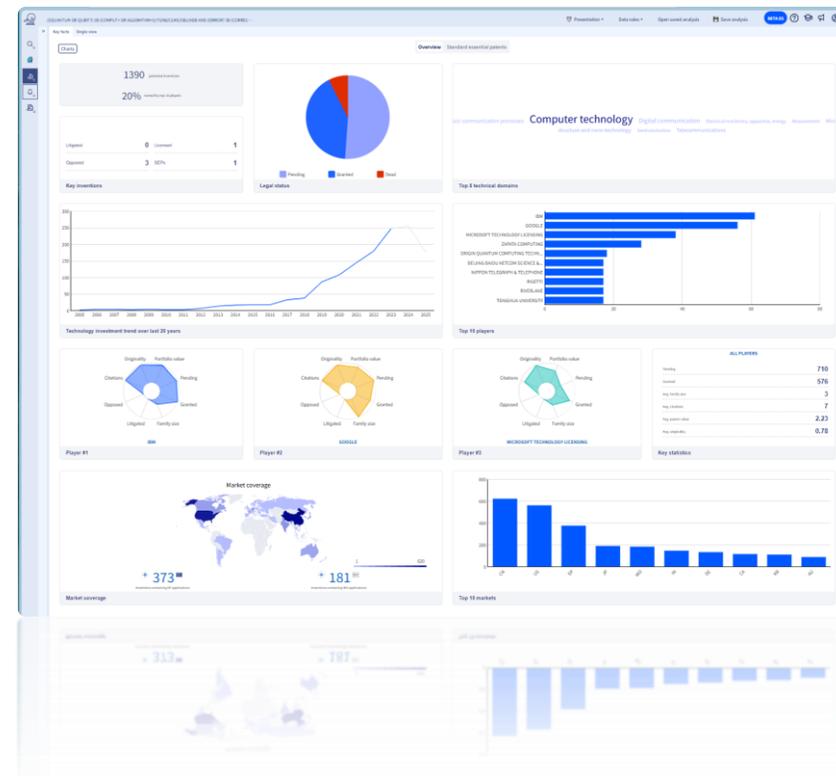
Every day, 8,000 patents are filed, and 1,000 scientific articles are published. You can't read everything, **but you can't miss anything!**

Our mission

Provide you with the best-in-class patent, design and NPL data, exploited by functions boosted by AI to be able to carry out all your patent searches, landscapes, benchmarks, patent watches and valuations

Next steps

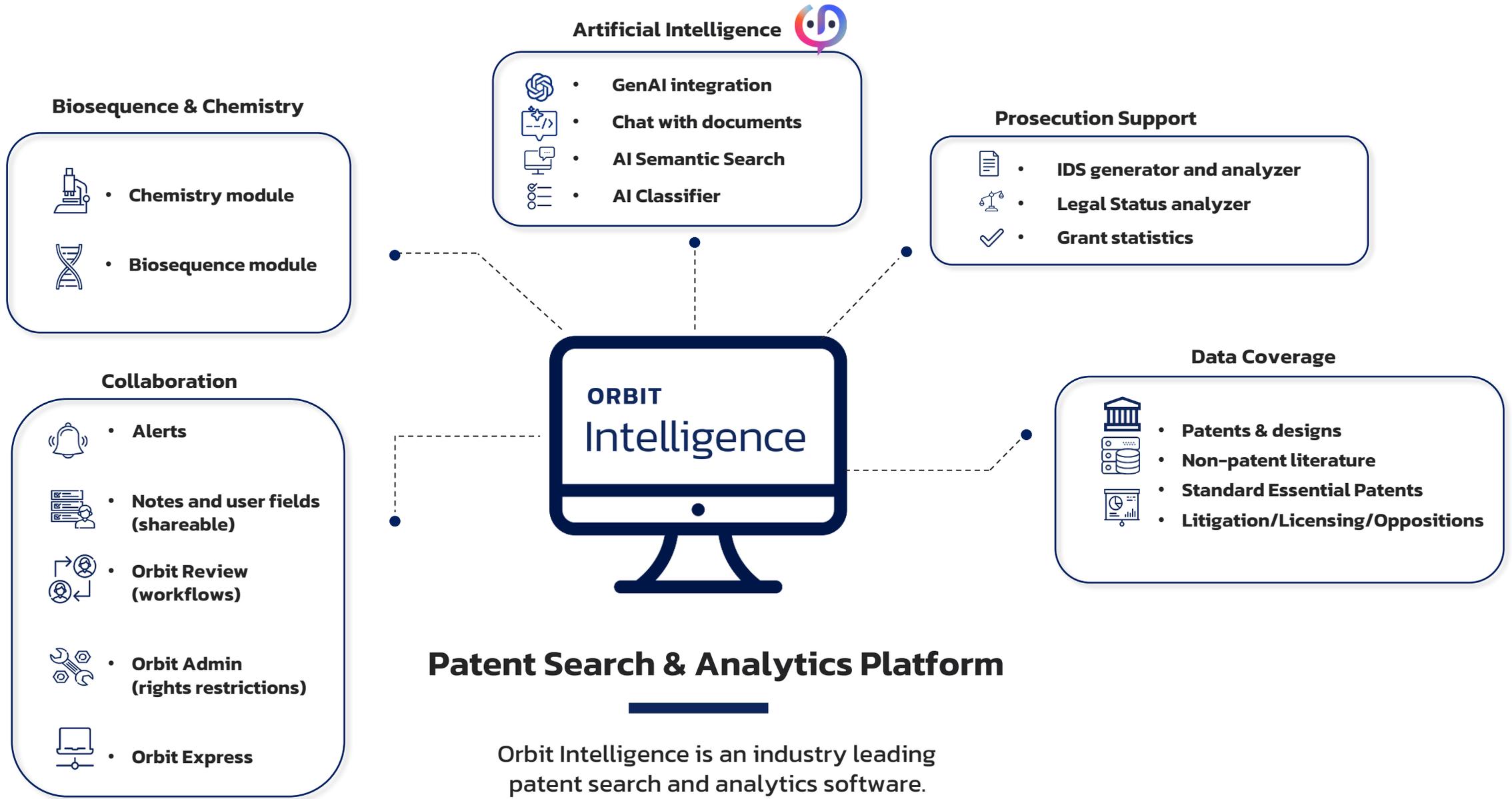
- Schedule an expert demo based
- Get your hands on the tool with a 2 weeks trial including kick-off training
- Receive a commercial offer



Data in Glance

72 full text
100+ biblio
77 industrial designs
60+ legal status

100k+ NPL
480M+ bio sequences
36M+ chemicals
155k+ Standards



Patent Search & Analytics Platform

Orbit Intelligence is an industry leading patent search and analytics software.

Through one platform you can search, analyze, and collaborate on relevant data to drive actionable IP decisions.

Data



DATA COVERAGE

- **110 patent authorities**
73 in full text
60+ with legal status
45 with citations
- **Citations (X, Y, 102, 103...)**
- **Licensing data (SEC)**
- **Standard Essential Patents**
- **Designs (77 jurisdictions)**
- **Business information**
- **Non-patent Literature**
Scientific publications
Clinical trials
Government projects & grants
Defensive publications

ENHANCED CONTENT

- **AI Assistants:** Powered by GenAI to get summaries, comparisons, claim graphs and classifications
- **AI Search & Review:** Powerful semantic searches with feature-by-feature review capabilities
- **Key content:** Semantically summarizes the full-text of the invention
- **Technical concepts:** Extract the main ideas of the patent using AI
- **Prosecution Analysis:** Unique module dedicated to understanding and supporting patent cases
- **Machine translation** of FULLTEXT records
- **Chemical structures**
- **Sequences**
- **Value Metrics:** Patent Value & Patent Strength; Technical Impact; Market Strategy; Patent Originality & Generality Indices...

LEGAL STATUS DATA

- **Sources**
INPADOC
USPTO official gazette
US Patent Center
CNIPA (Chinese Patent Office)
- **Alive/dead status**
- **Expected expiration date**
- **Term right extensions**
- **Oppositions**
- **Litigations**
- **FDA Orange book**
- **IDS generator & analyzer**
- **Grant statistics**

ASSIGNMENT DATA

- **Corporate tree**
- **Normalized names**
- **Reassignments**
- **Security interests**
- **Government interests**
- **Small companies**



All fields are searchable | [More details on the data coverage page](#)



Powerful searches

What are you looking for ?

quantum computing

Search Analyze

Sophia Query

Create a search on error correction within the field of quantum computing.

- **Synonyms and related terms for error correction:** error correction, error correcting, error mitigation, fault tolerance, error suppression, error resilience, error detection, error recovery, quantum error correction, quantum error correcting code, quantum code, stabilizer code, surface code, topological code, quantum fault tolerance, quantum error mitigation
- **Synonyms and related terms for quantum computing:** quantum computing, quantum computer, quantum processor, quantum information processing, quantum algorithm, quantum bit, qubit, quantum circuit, quantum logic gate, quantum system
- **Relevant IPC classes:**
 - G06N: Computer systems based on specific computational models (includes quantum computing)
 - H03M: Coding; decoding; error detection; error correction; monitoring (covers error correction codes in general)
 - G06F: Electric digital data processing (covers error correction in digital systems, including quantum systems)

(((error 3W correction) OR (error 3W correcting) OR (error 3W mitigation) OR (fault 3W tolerance) OR (error 3W suppression) OR (error 3W resilience) OR (error 3W detection) OR (error 3W recovery) OR (quantum 3W error 3W correction) OR (quantum 3W error 3W correcting 3W code) OR (quantum 3W code) OR (stabilizer 3W code) OR (surface 3W code) OR (topological 3W code) OR (quantum 3W fault 3W tolerance) OR (quantum 3W error 3W mitigation)))/TI/AB/CLMS/SA AND ((quantum 3W computing) OR (quantum 3W computer) OR (quantum 3W processor) OR (quantum 3W information 3W processing) OR (quantum 3W algorithm) OR (quantum 3W bit) OR qubit OR (quantum 3W circuit) OR (quantum 3W logic 3W gate) OR (quantum 3W system))/TI/AB/CLMS/SA AND (G06N OR H03M OR G06F)/IPC

1,402 patent families

Modify query Search

Would you like to focus on a specific type of quantum error correction code (e.g., surface code, stabilizer code)? Would you like to limit the search to granted or alive patents only? Do you want to focus on a particular country or region for this search?

The intention is to conduct an FTQ for Germany, Switzerland, Europe, United States, Japan and China.

Reset chat

Sophia Query and Sophia Search

- **Easy Search:** Google-like search with automatic creation of the search query. Quick search for technologies, assignees or numbers.
- **Sophia Query:** Describe your search topic and intent in natural language. The AI will convert this in a comprehensive Boolean search query. Remove the heavy lifting in keyword-based searches by conversing with Sophia Query.
- Ideal for swift searching and analytics
- Enabling both novice and power users



Advanced search

Powerful search capabilities

- Keywords & Synonyms
- Assignee & Inventor
- Corporate tree
- Classifications
- Legal status
- Countries
- Numbers
- Cited documents
- Standard Essential Patents
- Measurements
- UPC opt-outs

and more



Advanced search form Command line FAMPAT - Database

SEARCH TERMS Auto-translation Suggestions Add

(quantum OR qubit?) 3D (comput+ OR algor#thm+)

AND Title - Abstract - Claims - Object of invention - Advantages

(error? 3D (correct+ or mitigat+)) OR fault toleranc+

AND Title - Abstract - Claims - Object of invention - Advantages

AND

MOLECULES Add

Exact search a

AND

ASSIGNEES

Current assignees IBM OR GOOGLE OR International Business Ma-8125 x OR Alphabet, Inc-4525629 x

+ Assignee in database + Company corporate tree

AND

DATE Add

Since 2017-01-01

AND

LEGAL STATUS

Alive Refine by country

Scope

Search the terms ((quantum OR qubit?) 3D (comput+ OR algor#thm+)) AND ((error? 3D (correct+ or mitigat+)) OR fault toleranc+)

AND

[the current assignees (IBM OR GOOGLE OR International Business Ma-8125 OR Alphabet, Inc-4525629)]

AND [the 1st publication date (Since 2017-01-01)]

AND [the legal status (Alive)]

End-to-end novelty searches with Sophia Search

Sophia search

Sophia Search 

New AI-based search by Questel - developed by our team of AI experts - please note that for Features extraction, input

This invention pertains to an adaptive haptic feedback system designed to enhance user virtual reality (VR), augmented reality (AR), and general human-computer interaction (HCI) feedback patterns, lacking the nuanced and context-aware responses crucial for truly realistic ability to dynamically generate and modulate haptic feedback based on real-time environmental sensor input array that captures information such as: Object Properties: Material composition through visual analysis, depth sensing, and potentially pre-defined object libraries. User pressure, and velocity of interaction, measured via integrated force sensors, accelerometers. Environmental Context: Ambient conditions like air resistance (simulated), surface friction environment's physics engine and AI.

Invention disclosure
or technical text of interest

Features ⓘ

7 features selected for improved search and feature-to-text matching [Clear](#)

- Dynamic Haptic Feedback Generation**
The system dynamically generates and modulates haptic feedback
- Multi-Sensor Input Array**
A multi-sensor array captures diverse data streams including object
- Object Property Detection**
Object material, shape, weight, and temperature are inferred using
- User Interaction Sensing**

Feature extraction
and feature based search

The invention relates to the field of mechanical feedback, and discloses a virtual reality-based mechanical feedback method, which comprises five steps of mechanical feedback simulation and user feeling. According to the method provided by the invention, the user can personally feel the touch feeling and the immersion feeling is enhanced. A user can deeply participate in and experience a virtual reality scene through tactile feedback, and the degree of participation and tactile feelings such as force, pressure and vibration and mechanical feedback, the user can more accurately perceive the characteristics of the virtual object, such as enhances the fidelity and reality sense of virtual reality. In addition, mechanical feedback enables the user to interact with the virtual environment more directly and perceive the position, shape, and motion of a virtual object through tactile feedback to more accurately operate and control elements in a virtual environment.

2  Virtual reality input and haptic feedback system

A virtual reality input and haptic feedback system for sensing hand movements of a user, the system comprises a processing device, a wearable object to be worn electronic control device, and a feedback system. The feedback system comprises at least one fluidic actuation device, at least one expandable member, at least one haptic feedback device has a variable surface configured to simulate the softness or texture of a virtual surface. The processing device calculates the strength and amplitude of hand from the input data, and controls the fluid actuation device and the movable valve, such that the expandable member expands under increased pressure to pressure, and causes a change in the surface of the haptic feedback device, thereby providing the simulated pressure and the haptic senses of surface texture for the

Novelty assessment
with disclosed, partially disclosed or not disclosed feature indications

1. Sophia Search

State of the art AI models extract true key meanings and retrieve most relevant documents – without limitations to keywords.

2. Feature selection

Features are extracted from the text and can be validated as relevant to your search.

3. Instant novelty assessment

Immediate understanding which features are disclosed, partially disclosed or not disclosed. Automated novelty searches from start to finish!

Results review



- Preview the family structure & legal status
- Concept extraction using AI
- Sophia Lab to get summaries of patent, enhanced abstracts and claim graphs
- Chat with documents
- Compare patents / applications from same or different families
- Backward and forward citations including examiner rejections
- Identify the current assignee and access information on the company
- 12 highlighting colors supporting truncators and proximity operators
- ImageLink allows quick retrieval of reference numbers in claims and description
- Key words in context (KWIC) to better understand the results
- Customize the preview tab and add more tabs to view legal status, timeline and more
- Download PDFs and customize exports in several formats
- Similarity and citation searching
- Save the results in lists or workfiles

Preview Sophia Lab Image Key content Kwic Citations Legal status Timeline

Adaptive error correction in quantum computing

Applicant/Assignee IBM | 5 60 533 M

Protected countries
Granted: AU, CN, IL, IN, JP, KR, MX, SG, US
Pending: BR, CA, EP, TH

List of publications

Compare patents

Application number	Date	Register	IDS analyzer
US11475189 B2 - Granted patent as second publication	2022-10-18		
US11443086 B2 - Granted patent as second publication	2022-09-13		
US20210240893 A1 - Application published	2021-08-05		
WO2020/200758 A1 - Published application with search report	2020-10-08		
Application number: 2020WO-EP57289 Date: 2020-03-17 Register			
Application number: 2021IN-47044088 Date: 2021-09-29 Register			

Preview Sophia Lab Image Key content Kwic Citations Legal status Timeline

Sophia Lab Experimental generative AI features, content generated in English

US11443086 B2 - Granted patent as second publication

Patent summary
Generate a summary that highlights the main topics. Run

Claims rewrite
Reformulate claims to highlight novelty for quicker understanding. Run

Claim graph
Visualize the technical means and their functional relationships for the first claim.

Preview Sophia Lab Image Key content Kwic Citations Legal status Timeline

Summary by searched fields

	Title	Abstract	Key content	Claims
US11475189 B2	2	8	58	66
US11443086 B2	2	8	58	66
US20210240893 A1	2	8	58	66
WO2020200758 A1	2	8	25	47
IN-527301 B	2	8	39	51
IN202147044088 A	2	8	18	27
MX-393187 B	2	8		
MX2021011617 A	4	8		
CN113646780B B	2	8	26	24
CN113646780 A	2	8	27	47
KR102779560 B1	2	8	70	80
KR20210122853 A	2	8	32	52
JP7493528 B2	2	10	34	32
JP2022524586 AS	2	10		29
A	2	10	35	54
IL-286345 B2	2	8		
B1	2	8	56	66
A	2	8		
SG11202109673P B	2	8		47
A	2	8		
TH20210026095 A	2	5		33
AU2020252872 B2	2	8	36	54
A1	2	8	25	47
EP3948696 A1	2	8		
BR112021019556 A2	2	10		
A0	2	10		
CA3135529 A1	2	8	25	47
US11048839 B2	2	8	62	72
US20200311220 A1	2	8	54	66

Reset to default

- Chemistry table
- Citations
- Claims
- Concepts
- Description
- Fulltext
- Image
- Key content
- Kwic
- Legal status
- Preview
- Sophia Lab
- Standard
- Timeline

Patent watches

Keep patent information in check!

Avoid surprises by leveraging Questel's leading patent database.

1. Streamlined setup of alerts

For technologies, competitors, citations or legal status.

2. Flexible delivery

Continue in Orbit Intelligence or outside with delivery in XLS, CSV, PDF or XML to your inbox.

My alerts

General

Name:

Title:

Subaccount:

Update

Collections: world patents (full text & biblio) grouped by invention-based families (FamPat)
 world patents (full text & biblio) grouped by applications (FullPat)
 71 authorities (full text only) displayed by individual country (Full Text)

Frequency: Weekly Monthly

Update code:

RECOMMENDED

- UMTA - New invention with English content
- UE - Adding new publication into an existing patent family
- UCT - Addition of cited documents - search report
- LGUP - Addition of any legal status information

OTHERS

- QW - Questel week
- UAB - New invention once receiving an original English content
- UABA - New invention with any original language content
- UEC - Adding CPC, IPC or USPCL codes for 1st time
- UP - New invention with or without content at this time

Strategy

Edit strategy:

	Step #	Query	
Delete	1	(ERROR? 3D CORRECTI+)/TI/AB/CLMS/DESC/ODES/OBJ/ADB	Insert step
Delete	2	(US OR EP OR DE OR JP)/PN	Insert step
Delete	3	((QUANTUM OR QUBIT?) 3D (COMPUT+ OR ALGOR?THM+))/TI/...	Insert step
Delete	4	3 AND 1 AND 2	Insert step

Interface adapted to purpose

Collaborating stakeholders

Easy user and data management using Orbit Admin

Data storage & categorization in workfiles

Stars, notes, attachments and user fields can be used to evaluate the records

Share data in workfiles with users of different levels

All changes to workfile data can be viewed instantaneously by all users

The image displays three screenshots of the Orbit patent search and review interface. The first screenshot shows the 'Orbit Intelligence' search interface with a sidebar menu, search filters, and an advanced search form. The second screenshot shows the 'Orbit Express' search results page for 'PATENTS' with 5341 results, sorted by relevance, and a list of search results including titles like 'Adiabatic progression with intermediate re-optimization to solve hard variational quantum computing problems' and 'Genetic Quantum Algorithm using quantum computing concept'. The third screenshot shows the 'Orbit Reader' interface for a specific patent record, displaying a technical drawing of a wiper blade assembly and a list of claims.

1. Orbit Intelligence

Powerful searching and analytics for patent searchers, specialists and analysts

2. Orbit Express

Easy patent searching and collaboration for R&D and management

3. Orbit Reader

Participation in patent review workflows



Manage Workflows

Seamless distribution of patent information to stakeholders.

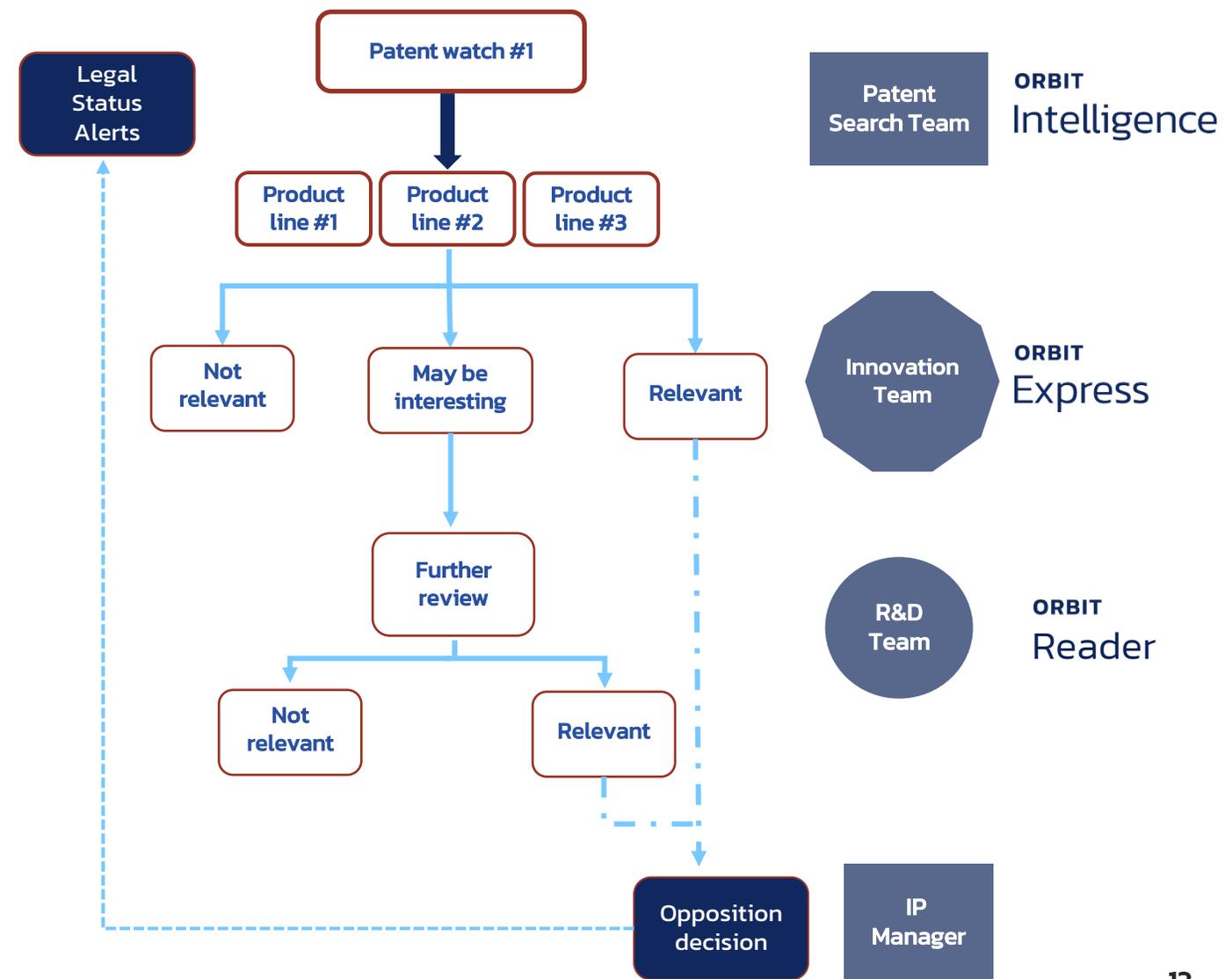
Increase acceptance to benefit from patent information by deploying interface levels in alignment with the user expertise.

1. Create triggers and workflows

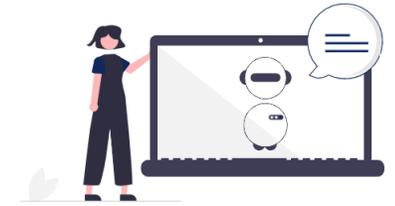
- Generate real-time mail notifications
- Automated patent review workflows
- Take quicker actions via triggers
- Deliver patent intelligence to all stakeholders

2. Get real time notifications when:

- Patents are marked as important
- User field values change
- Changes to legal status
- Documents are uploaded to your workfile
- The patent family updates



AI Classifier



relevant	not relevant	
5	7	12
19	1969	1988
24	1976	2000

relevancy threshold 84 %
 relevancy threshold is dynamically calculated.
 document scoring above the threshold are classified as relevant

Run AI-Classifier

AI meets Orbit Intelligence

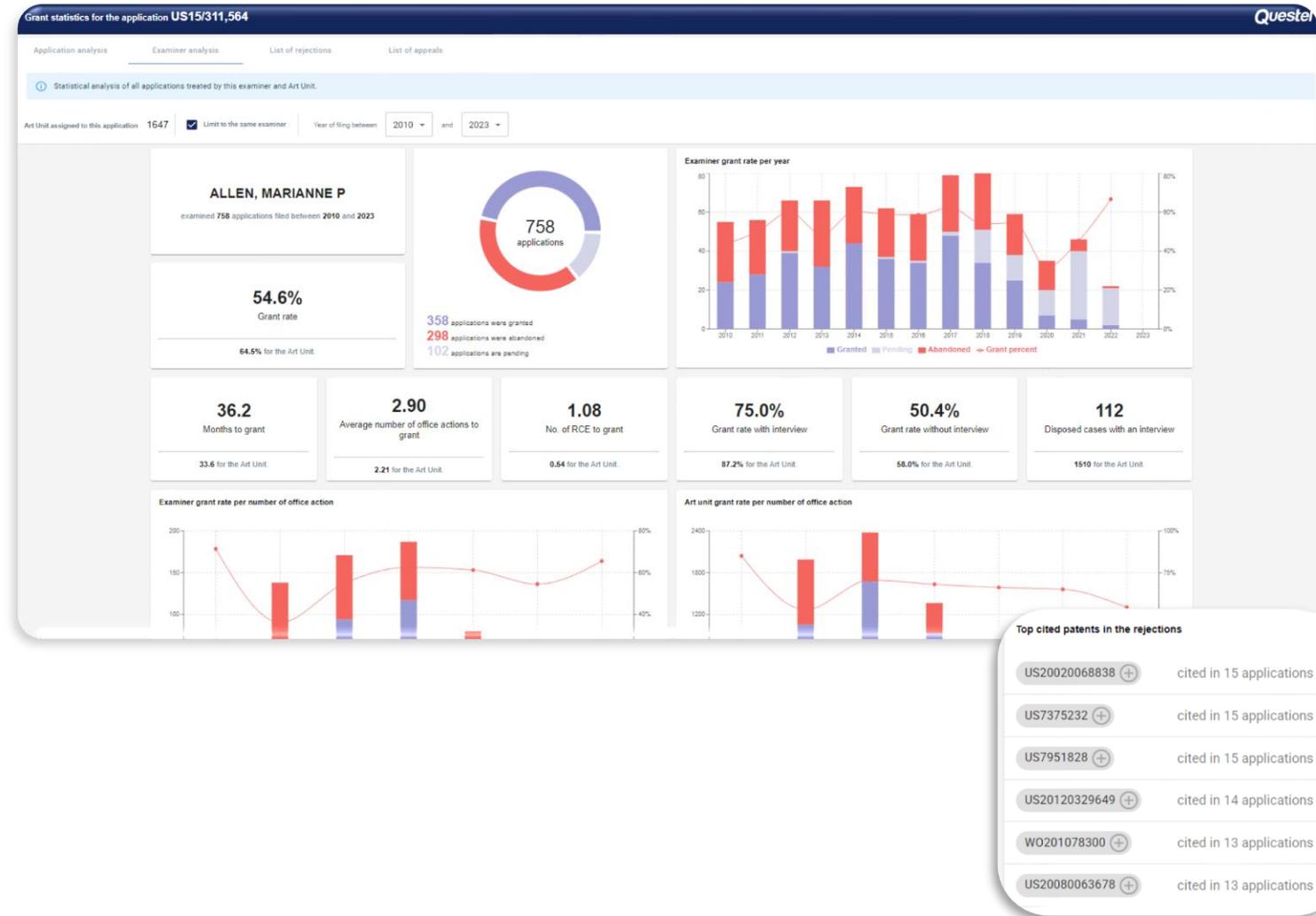
- Efficient patent classification using AI and machine learning.
- Tailored classifiers to match your specific needs
- Seamlessly integrates with existing alerts in Orbit Intelligence.
- Saves time and resources with automated classification.
- Enables informed decision-making in patent landscape analysis.
- Better patent portfolio management for strategic innovation.



Prosecution Analysis

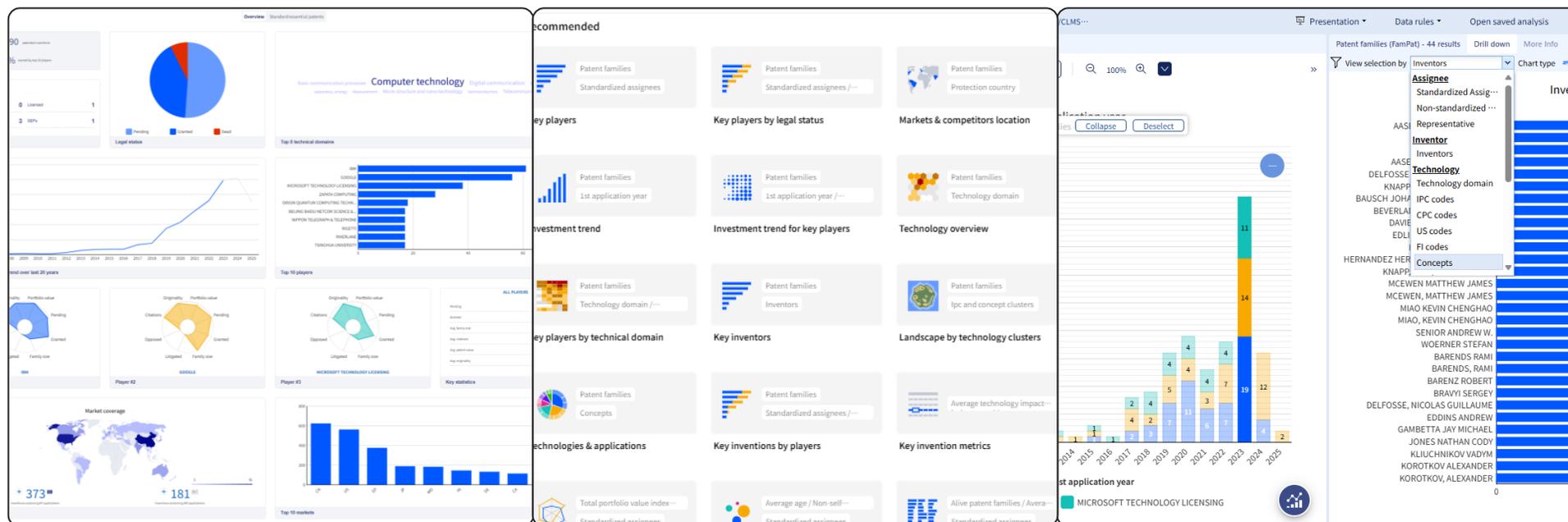
Simplify all prosecution activities

- Prosecution analytics: Assess grant probability, examiner stats, art unit analysis, and more.
- IDS builder: Generate EFS-compliant SB08 forms with the ability to import your prior art search results.
- IDS analyzer: Automate the process of gathering citations from across a patent family to update your IDS or attack competitors' IDS.
- Art unit predictor: Identify which art unit your application will likely land and your chance of grant.





Patent Analysis



1. Key facts dashboard

Quick overview of the results and patent landscape.

2. Great analytic capabilities

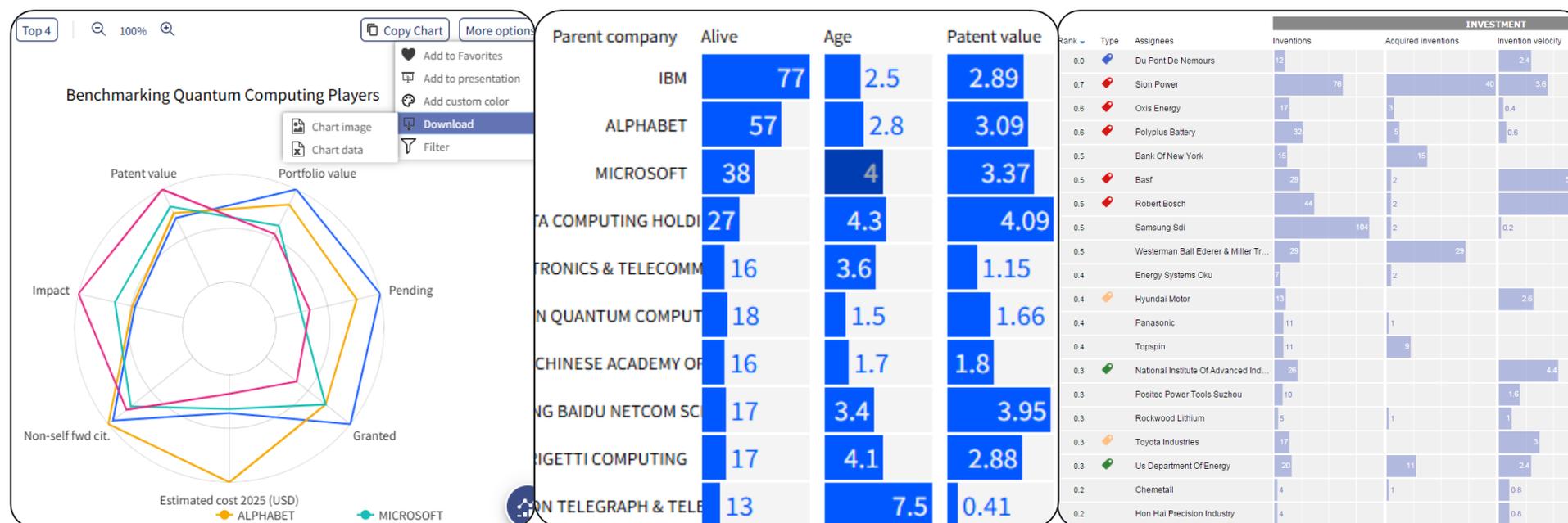
Make use of more than 60 interactive and customizable visuals.

3. Patent exploration

Drill down into specific data segments to deepen the analysis.



Patent Analysis



4. Workflow support

Export your favorite visuals, chart data effortlessly supporting your reporting capabilities.

5. Patent metrics

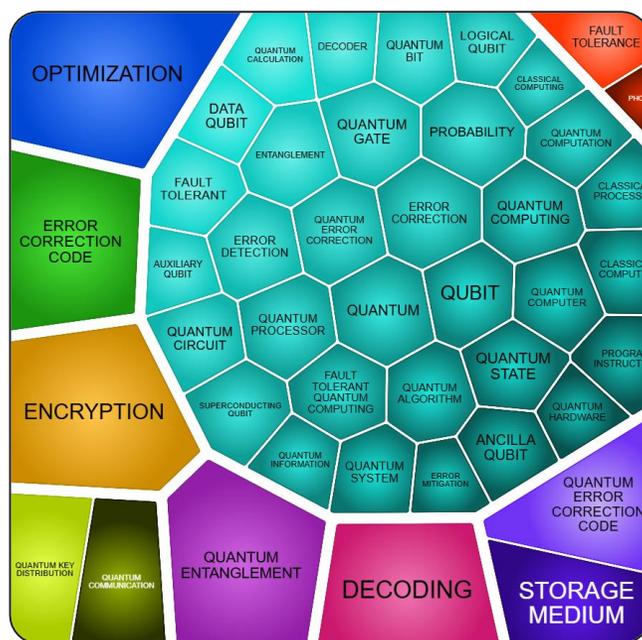
Take out the guesswork by using scientifically proven metrics based on hard data.

6. Evaluation modules

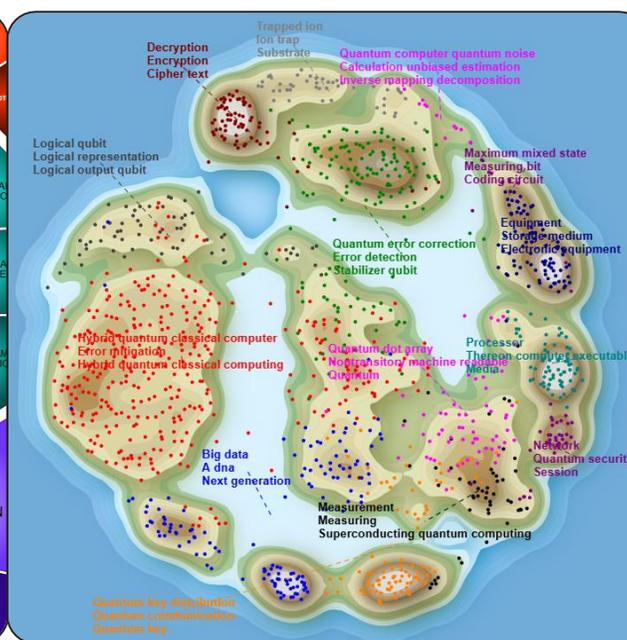
Explore business cases in guided activities like Technology scouting, in- or outlicensing, legal risk assessment and others.



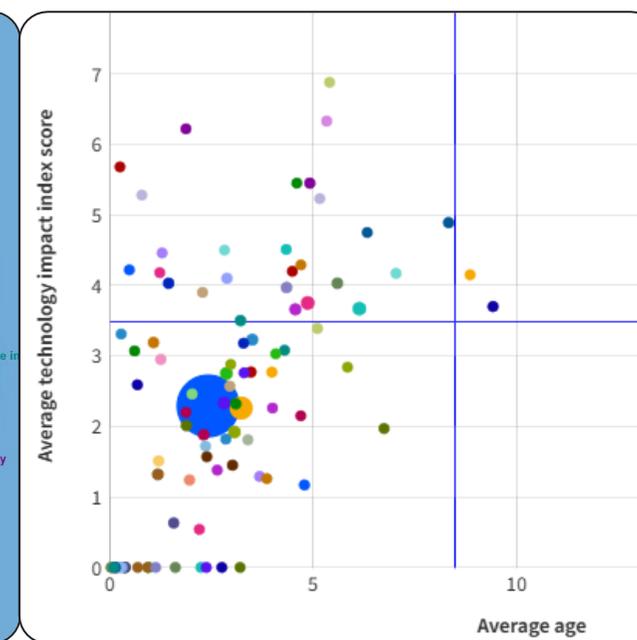
Patent Analysis



7. Technology mapping
Analyze concepts of the dataset.



8. Technology clusters
Unlock hidden insights in global patent data.



9. Portfolio analysis
Benchmark yours or competitors' portfolios and understand where the technology is going by leveraging Questel's patent metrics.

Orbit Chemistry

Search, filter, and extract molecules

- Combine with other fields including assignees, keyword and measurement searches
- Filter by extracted molecules
- Search drug names, molecule drawing, CAS numbers
- Search all synonyms of a molecule at once
- Powerful Sketcher (R-groups, Markush structures)
- Exact or sub-structure search
- Visualize all molecules in the patent
- Export all or hit molecule names and localization

The image displays the Marvin JS Editor interface, which is used for chemical structure manipulation and search. It features an 'Import' window with options to 'Open file' or 'Paste source'. The main workspace shows a complex chemical structure of Telmisartan. Below the editor, a search results window titled 'Filter by hit molecules' is shown, displaying a list of molecules with their structures, names, molecular weights, and the number of families. The results include 2-acetoxybenzoate (179 g/mol, 462 families) and aspirin (180 g/mol, 20912 families). A table on the right side of the interface provides a detailed view of the search results, including the source (Questel text) and a list of patent identifiers (e.g., US20120088742 A1, KR20120050437 A, AU2010263409 A1) associated with the molecules.

FOUND AS	IN
acetylsalicylate Source: Questel text	US20120088742 A1: Description, Abstract KR20120050437 A: Description, Abstract AU2010263409 A1: Description, Abstract, Independent claims, Dependent claims CN102803199 A: Description, Abstract, Title, Independent claims, Dependent claims US8889902 B2: Description, Abstract CA2766048 A1: Description, Abstract IN2012MN00050 A: Description, Abstract EP2445861 B1: Description WO2010151095 A1: Description, Abstract, Independent claims, Dependent claims AU2010263409 B2: Description, Abstract CN102803199 B: Description, Abstract, Title
acetylsalicylates Source: Questel text	CN102803199 A: Description, Abstract, Title, Independent claims, Dependent claims CN102803199 B: Description, Abstract, Title

Orbit Biosequence



The screenshot displays the Orbit Biosequence interface. On the left is a navigation sidebar with categories like 'Litigations', 'Oppositions', '1st publication year', 'Publication country', 'CPC classification', 'IPC classification', 'US classification', 'Licensed', 'Standards', and 'BioSequence filters'. The main area shows a table of 'Patent families (FamPat) - 731 results'. The table columns include Title, Publication number, 1st app. date, Applicant/Assignee, Best %QID, Claimed seq., and Unique seq. hits. The right pane shows 'Alignments' for 'HcCDR1', displaying a query sequence and matching sequences from patent families WO2020/092854A2-110 and WO2020/092854A2-199. Below the alignment view is a 'Variant analyzer' window showing a sequence alignment grid for positions 1-13. The grid compares a query sequence (R I D P N S G S T K Y N E) with several subject sequences (S0009, S0015, S0017, S0018, S0019, S0020). Variants are highlighted with colored boxes and numbered callouts: position 3 (D), position 5 (N), position 6 (S), position 8 (G), and position 10 (K).

Search, filter, and analyze sequences

- DNA and amino acid searching and analysis
- Only software platform that allows sequence searching in a fully featured patent platform
- Combine with other fields including molecule search and keywords
- Powerful dedicated filters
- Visualize & download sequences in patent family
- Analyze mutations, substitutions and gaps with the variant analyzer



Standard Essential Patents (SEP)

Advanced SEP data

Minimize risks and maximize value in your SEP licensing negotiations

- Additional module for access to declaration data and essentiality analysis for patents declared in standard:
 - All declared SEPs of 2G, 3G, 4G, and 5G
 - All declared SEPs of WiFi 3, WiFi 4, WiFi 5 and WiFi 6
 - Manual essentiality assessment of over 15,000 4G families and over 20,000 5G families.
 - Manual essentiality assessment of families related to WiFi 3 to WiFi 6
- Our manually curated and verified SEP data has been used in litigations.

Technology
This family has been declared in ETSI standards related to the following technology

5G 4G

Essentiality
Based on manual analysis

Family has non UE UE claims **ESSENTIAL** for 5G

The patent covers an apparatus of handling secondary cell group configuration in secondary node change. The cited standard requires the claimed aspects. Refer to the cited sections and excerpts for further details. The patent is likely essential to 5G standards.

[View details](#)

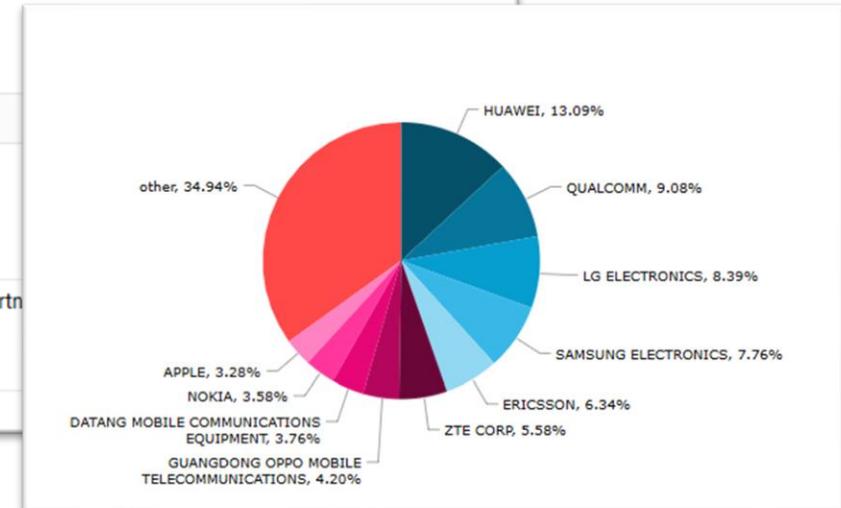
Family has non UE UE claims **ESSENTIAL** for 4G

The patent relates to an apparatus of handling secondary cell group configuration in secondary node change. The cited standard requires the claimed aspects. Refer to the cited sections and excerpts for further details. The patent is likely essential.

[View details](#)

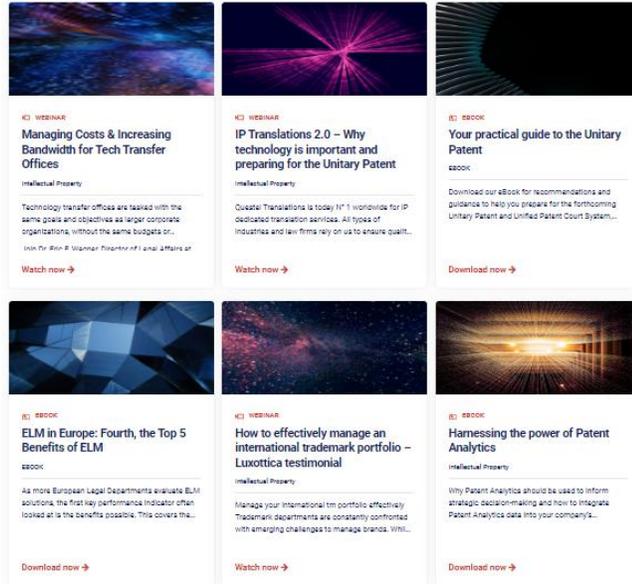
Declarations

ISLD-201910-050	
Declaring company	HTC Corporation
Declaration date	2019-11-21
Basis patent	EP3413625
Project	3GPP Third Generation Partn
Related standard	TS 36.331 Rel-15 RAN 2 TS 38.331 Rel-15 RAN 2



Customer Success

Questel Academy



 <p>WEBINAR Managing Costs & Increasing Bandwidth for Tech Transfer Offices</p> <p>Intellectual Property</p> <p>Technology transfer offices are tasked with the same goals and objectives as larger corporate organizations, without the same budgets or...</p> <p>Join Prof. Dr. Rüdiger Proffner of Fraunhofer IPA</p> <p>Watch now →</p>	 <p>WEBINAR IP Translations 2.0 – Why technology is important and preparing for the Unitary Patent</p> <p>Intellectual Property</p> <p>Questel Translations is today N°1 worldwide for IP dedicated translation services. All types of industries and law firms rely on us to ensure qualit...</p> <p>Watch now →</p>	 <p>EBOOK Your practical guide to the Unitary Patent</p> <p>eBook</p> <p>Download our eBook for recommendations and guidance to help you prepare for the forthcoming Unitary Patent and Unified Patent Court System...</p> <p>Download now →</p>
 <p>EBOOK ELM in Europe: Fourth, the Top 5 Benefits of ELM</p> <p>eBook</p> <p>As more European Legal Departments evaluate ELM solutions, the first key performance indicator often looked at is the benefits possible. This covers the...</p> <p>Download now →</p>	 <p>WEBINAR How to effectively manage an international trademark portfolio – Luxottica testimonial</p> <p>Intellectual Property</p> <p>Manage your international tm portfolio effectively! Trademark departments are constantly confronted with emerging challenges to manage brands. With...</p> <p>Watch now →</p>	 <p>EBOOK Harnessing the power of Patent Analytics</p> <p>Intellectual Property</p> <p>Why Patent Analytics should be used to inform strategic decisionmaking and how to integrate Patent Analytics data into your company...</p> <p>Download now →</p>

- Free online trainings
- Onsite trainings
- Knowledge bases
- IP strategy webinars
- eBooks
- Case studies
- Industry reports

→ A Global Helpdesk

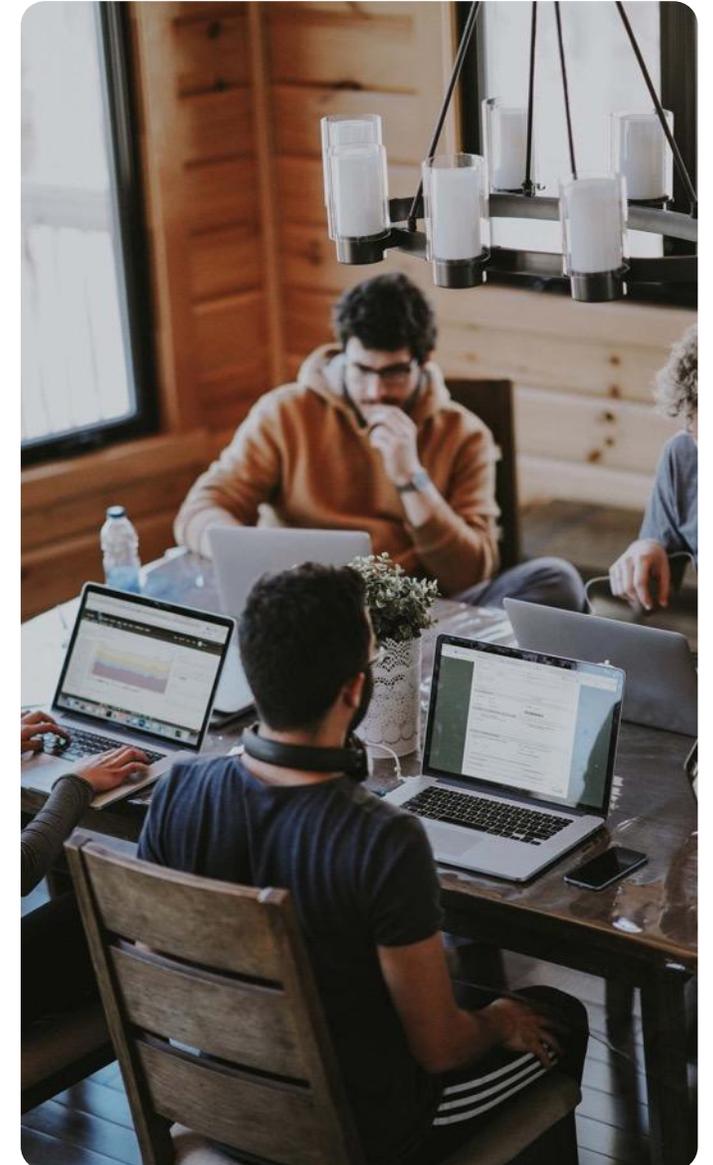
A dedicated team of 20+ full-time employees based in 6 countries (4 continents) to address all our specific clients' questions in 10 languages.

→ Weekly Product News

New product features or dataset evolution are notified inside our solutions. A dedicated Product News portal is updated every week by our product owners and subject matter experts.

→ Custom eLearning program

Benefit from a library of 300+ engaging videos Promote and illustrate the value of IP within your company with executiveIP.com



Follow us and access valuable resources



Linkedin



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Twitter



Webinars



Resources



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