

IQVIA Expert Ecosystem

Empowering strategic decisions with unified expert data

A connected solution for strategic Expert identification, engagement, and measuring share of scientific voice cross the product lifecycle.

The IQVIA difference

[IQVIA's Expert Ecosystem](#) provides a single, integrated solution for identifying and profiling the scientific, clinical, digital, and peer activities of experts, also known as Key Opinion Leaders (KOLs).

Spanning all therapeutic areas and all geographies, Expert Ecosystem is designed to empower strategic decision-making across Medical Affairs, Commercial, and Market Access functions, by consolidating multi-dimensional data to enable accurate expert identification and engagement planning.



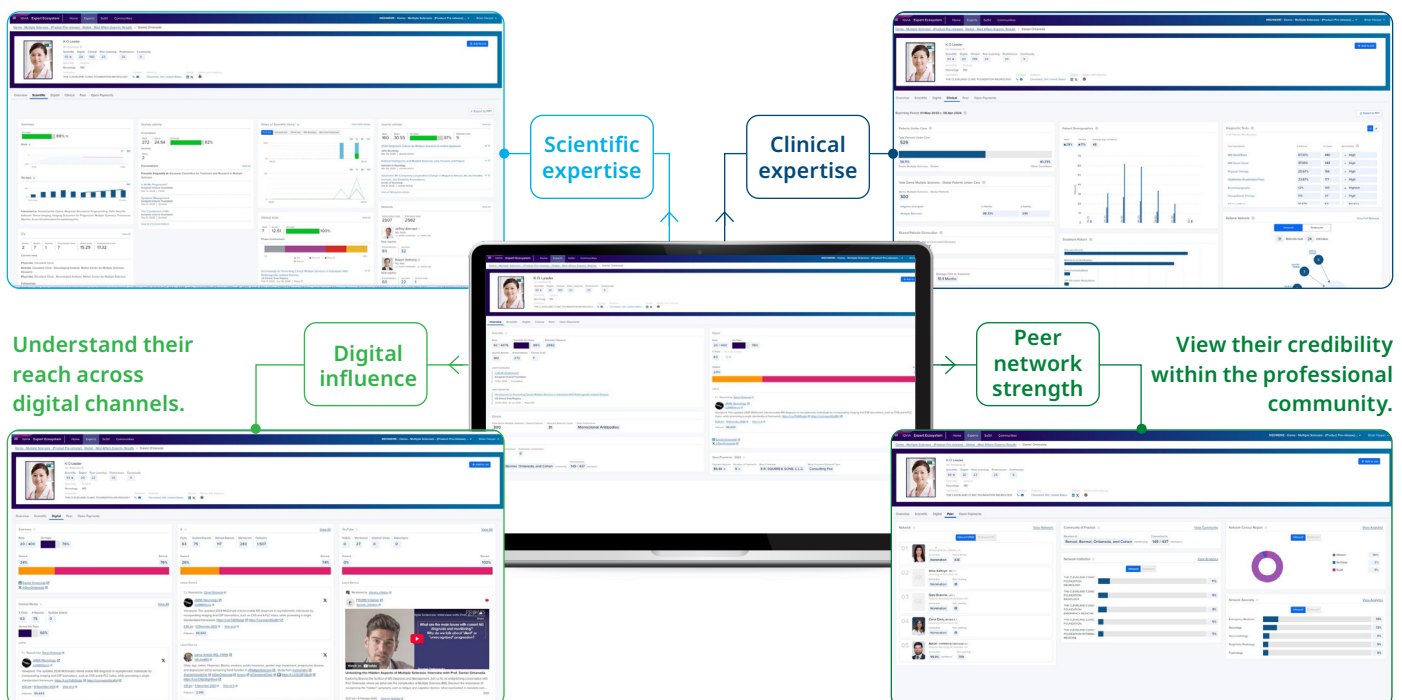
Unifying deeper, richer data — revealing expertise, empowering decisions, and accelerating impact

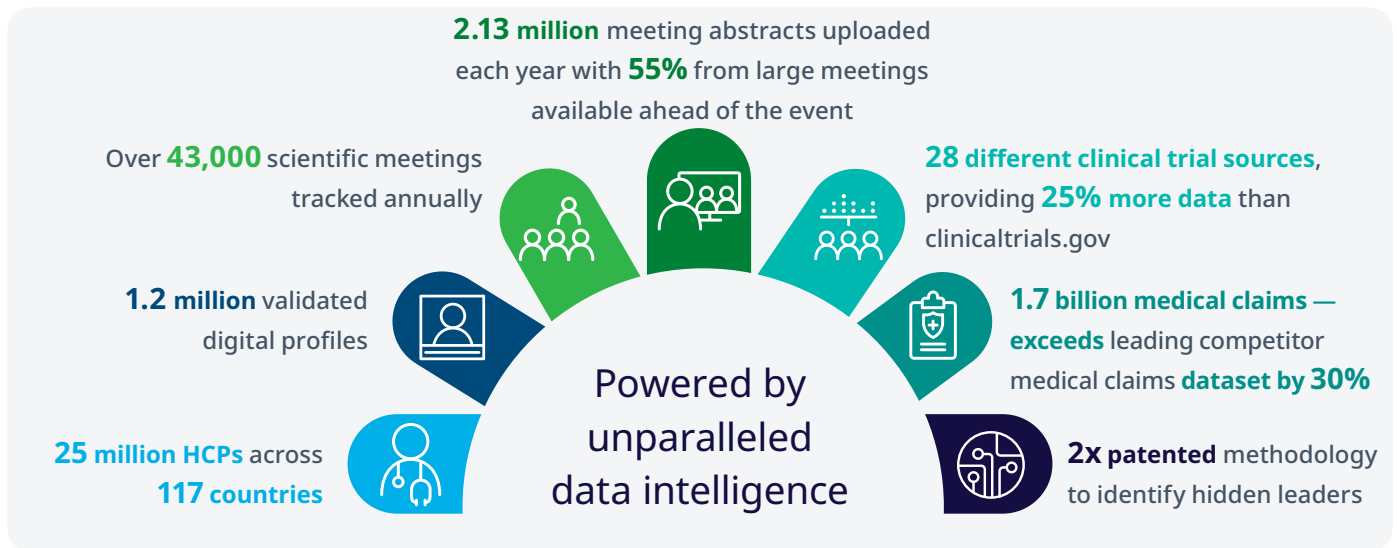
Building on this foundation, Expert Ecosystem goes beyond simple identification by deeply profiling experts to reveal their unique roles within the scientific landscape. This helps you understand who is shaping cutting-edge research, who is translating science into

clinical practice, who is driving conversations across digital channels, and who is recognized as a trusted voice within communities of practice. This multi-dimensional insight ensures you can engage the right experts at the right time, with precision and confidence.

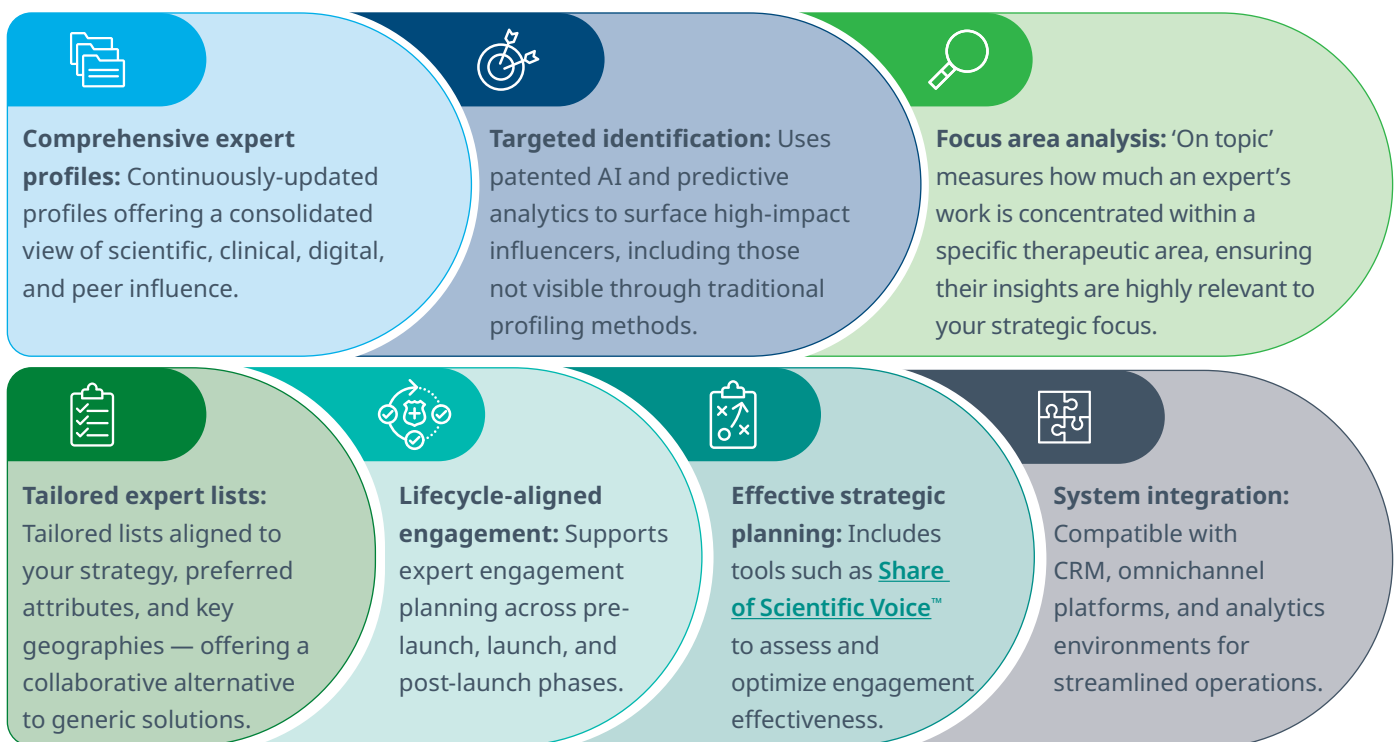
[Learn the expert's contribution to the evidence.](#)

[See their impact on real-world care.](#)





From complexity to clarity — Expert Ecosystem capabilities and features



Strategic value for Medical Affairs, Commercial and Market Access teams

- Effortlessly discover and connect with the most relevant and influential experts in your therapy area
- Leverage real-world data and advanced analytics to rank and segment experts based on multiple criteria (e.g. publications, citations, impact factor, h-index, presentations, awards, etc.)
- Identify rising stars and other future influencers based on their publication trajectory, citation growth, and network expansion
- Visualize and explore HCP collaborations and co-authorship networks based on publishing and presentations
- Measure and optimize your KOL activities through Share of Scientific Voice™