



esomar

Top Insight Companies

2026



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1. Industry overview

The insights industry during 2025 was characterised by tempered growth amid an uncertain landscape that pushed for restrained investment. The conservative positions the industry took earlier did not materialise, at least not at the levels these investment companies would have preferred. Eager to activate their dry powder in new investments, these companies continued to hold and wait for future tailwinds to emerge. Industry observers, who expected last year to be when investment finally resumed, saw some progress in terms of increased M&A deals. However, they are now making peace with the idea that investment may, instead, remain moderate for the near future.

The fundamental diversity in business approaches in the industry gave rise to separate rankings of top companies to show players in similar or analogous areas. As such, this publication will present the 20 largest companies in:

- the market research sector, composed of full-service research firms and those sample panel providers that are an integral part of their activity;
- the software research sector, composed of subscription software firms dedicated to DaaS, SaaS, CRMs and the like, such as digital data providers, social listening and communities companies, self-serve research providers and enterprise feedback management firms;
- the business services sector, characterised by consultancy, business services and industry reports;
- and, naturally, we will delve into the behaviour of the insights industry as a whole, with a look at the Global Top 50 Insights Companies for the year 2025.

Esomar Global Top 20 Market Research Companies 2026

Esomar Global Top 20 Research Software Companies 2026

Esomar Global Top 20 Business Services Companies 2026

Esomar Global Top 50 Insights Companies 2026



1.1. Global insights turnover

An official figure for global insights turnover for 2025 will be published in Esomar’s Global Market Research 2026 report, which is expected in September. In the meantime, preliminary calculations for the market share of the Global Top 50 Insights Companies are calculated by combining the expected turnover for 2025, as published in Esomar’s Global Market Research 2025 for the market research sector, with data provided by Esomar’s partner Outsell for the remaining sectors.

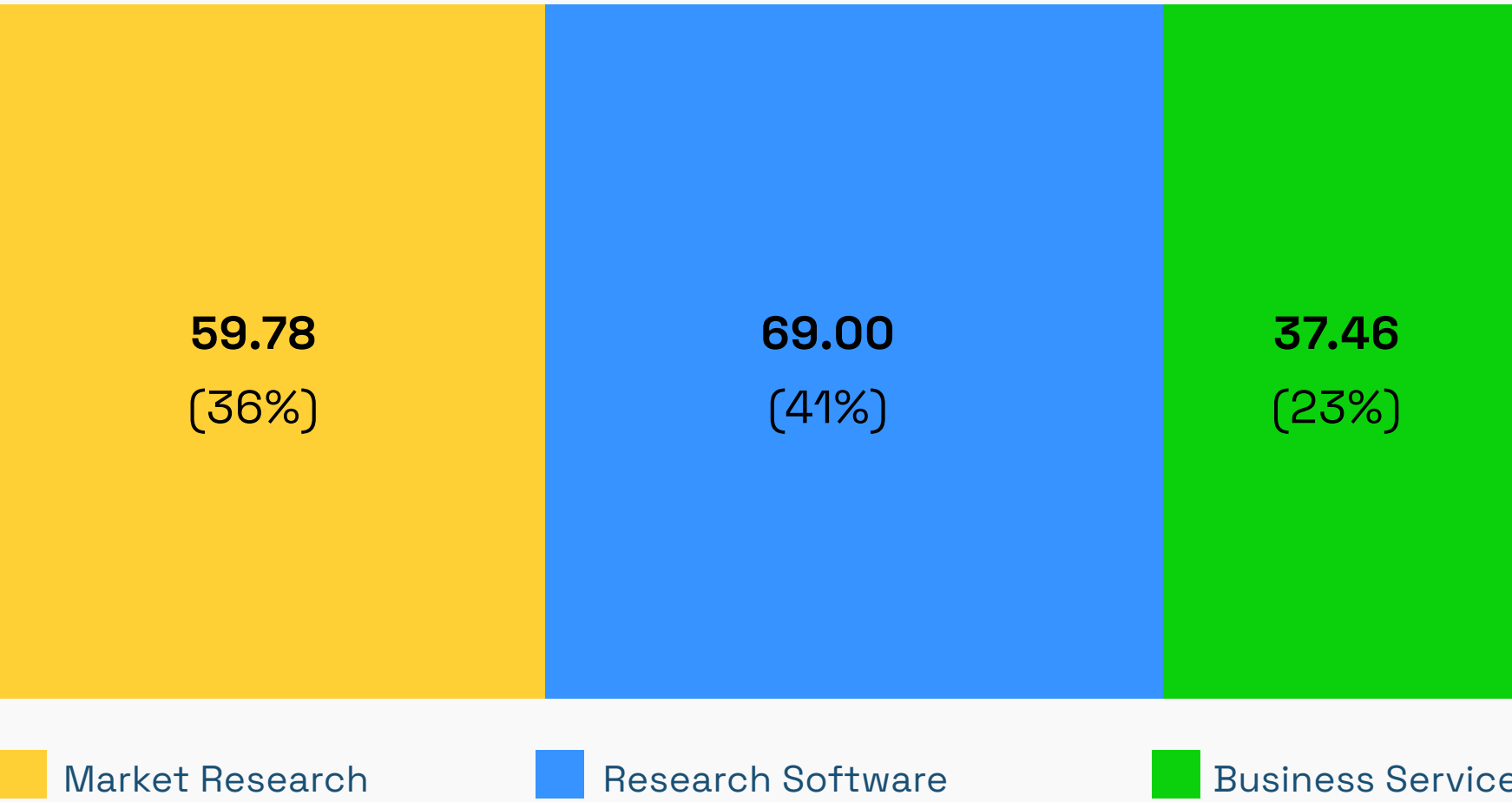
The resulting expected turnover for 2025 is US\$166 billion:

- The global market research sector had a turnover of US\$60 bn, representing 36% of the global turnover.
- The research software sector had a turnover of US\$69 bn, with a global share of 41%.
- The business services sector, composed of consultancy and business services firms, had a global value of US\$37 bn and a global share of 23%.

Please note that this is to be validated by the September 2026 edition of Esomar’s Global Market Research report.

This information enables us to estimate the share of Esomar’s Global Top 50 Insights Companies to remain at 50% (US\$82.7 bn). This figure is similar to 2024 and 2023, showing remarkable stability despite the dynamic situation of the market below the top positions.

Preliminary turnover of the Insights Industry 2025, US\$ bn (%)



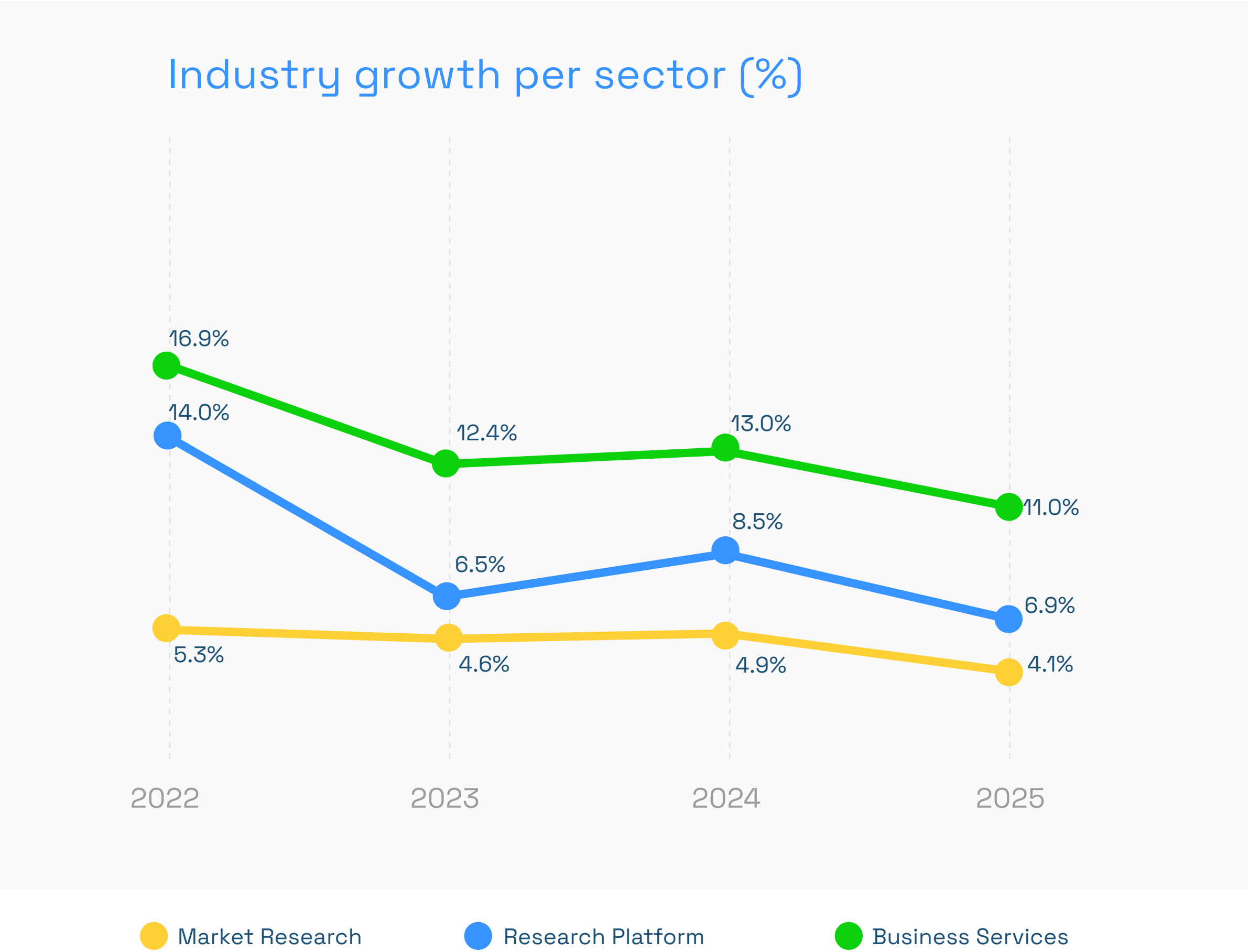
Sources: Global Market Research 2025 and Esomar (please see the Methodology section)

1.2. The engine of growth

Despite showing moderate growth, the industry continues to favour platforms and software companies and subscription-based services. As such, global growth of the research software sector has outpaced that of the market research software sector and continued to do so in 2025.

Despite an atmosphere of macroeconomic uncertainty, which has continued thus far in 2026, each of the sectors managed to sustain its 2025 level of growth to a large extent. Time will tell whether this growth rate heralds a future of more realistic expectations for the technological explosion of recent years.

The weakest link within the market research sector was the sample panel providers—a sector in the midst of reinventing itself but still holding relevant panel quality concerns, including respondent fraud, and the rise of certain advancements in artificial intelligence. Full-service firms appear to be the segment that pulls the overall market research sector above global inflation (expected at around 3%), bringing the sector’s growth to 4.1%. The fastest-growing segments in 2025, however, were digital data analytics at 13.4% and the overall consulting and business services sector at 6.9%.



Sources: Values for the market research sector extrapolated from the Global Market Research 2025 and Esomar

1.3. Consolidation of players

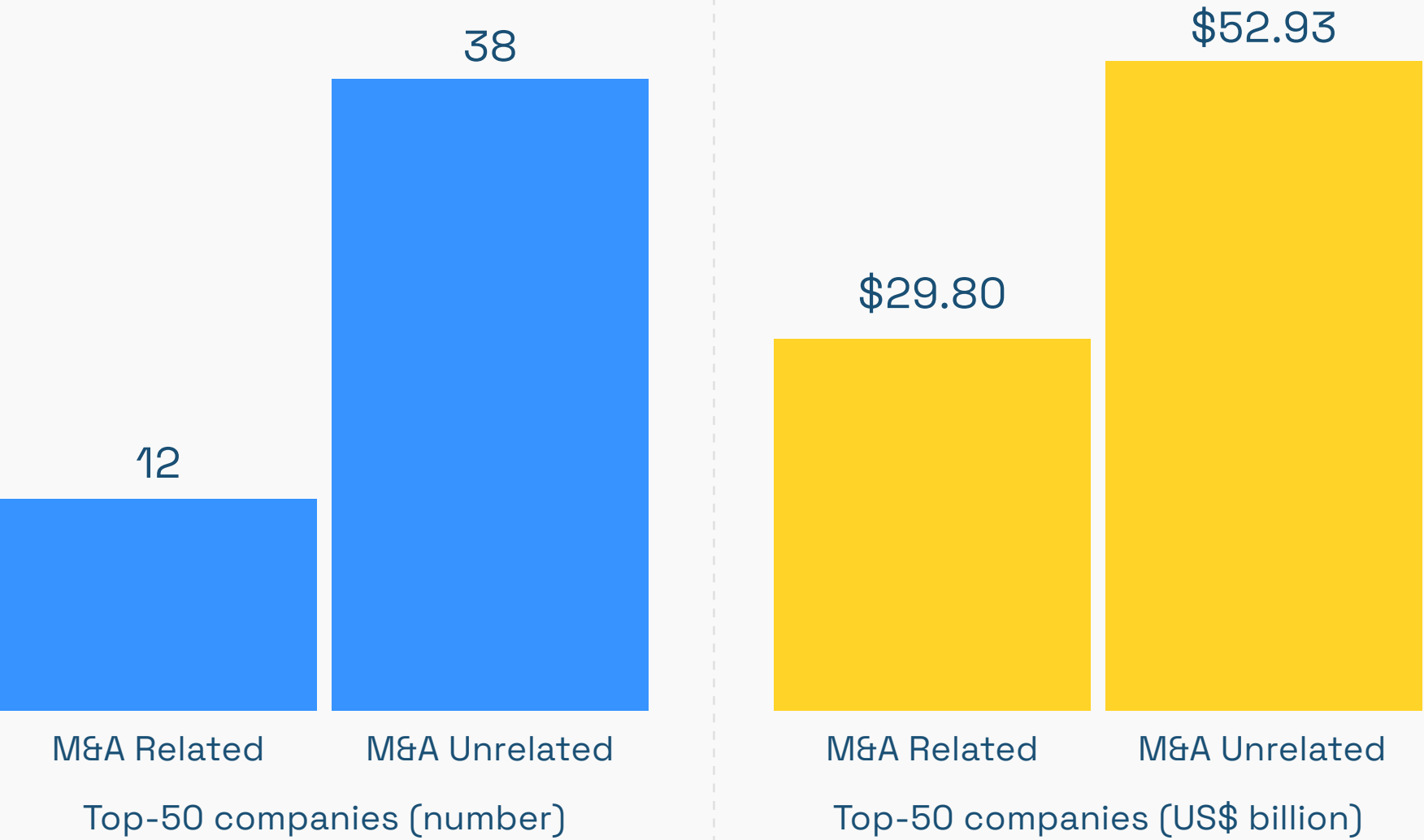
After recording what was probably the year of the lowest consolidation in the industry in 2024, it appears that the Top 50 companies have made a comeback. Eleven of the top 50 largest companies globally were involved in any meaningful level of mergers and acquisitions. While the world continued to grapple with relatively high inflation and the subsequent high interest rates, overall investment in the industry recovered compared to 2024. However, the investors remain hopeful for better, more stable times before transferring any more assets.

In that spirit, 2026 started with an increase in the movement of investments across the industry, signalling that circumstances had improved compared to a year earlier.

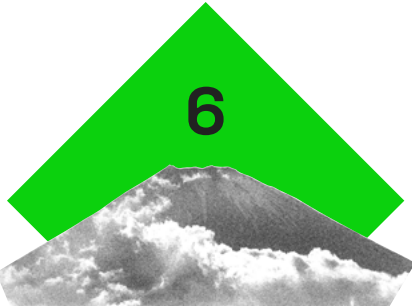
In 2025, just over a fifth of the overall top 50 companies engaged in significant investments, mergers and/or acquisitions, representing 36% of the total turnover generated by the top 50 companies. This level of industrial consolidation is slightly lower than in 2023 (which, itself, was around half of the level observed in 2022).

2026 is expected to resume industrial consolidation as the industry continues to diversify its portfolio as well as divest other business divisions as considered strategically appropriate.

M&A in the Insights Industry, 2025



Source: Outsell



2. Sectoral rankings

While Esomar categorises the insights industry as a unified entity, the truth is that the companies that constitute it engage in vastly different business practices. To aid in the comparison of such disparate ecosystems, Esomar created a series of Global Top 20 rankings for each of the sectors in the industry—market research, research software and consultancy and business services—to be read in conjunction with the complete Global Top 50 Insights Companies.

The Global Top 20 companies in the second-largest (though undoubtedly most representative) sector of the insights industry—market research—show continued linear growth over 2025 of 5.8%, surpassing that of their own segment (4.1%). The largest three companies maintain their market share at 49%, fully reflecting the merger between NIQ and GfK.

The Global Top 20 research software companies grew by 10.6%, which is roughly at the same rate as their overall sector (11.0%). This is particularly thanks to companies such as Klaviyo, Zeta Global, HubSpot, Lightspeed and Sprout Social, all of which surpassed their sectoral growth once again.

Lastly, the Global Top 20 business services companies grew slightly slower than their sector, at 5.3%; this includes fast-growing companies like CoStar Group, Booz Allen Hamilton, Wood Mackenzie and GlobalData.

Market research

IQVIA, with a partial turnover of US\$6,200 million and a growth rate of 6.38%

NIQ, with a total turnover of US\$4,198 million and a growth rate of 5.68%

Nielsen, with a total turnover of US\$3,594 and a growth rate of 5.70%

Research software

Adobe, with a partial turnover of US\$5,864 and a growth rate of 9.28%

Salesforce, with a partial turnover of US\$5,428 and a growth rate of 2.78%

HubSpot, with a total turnover of US\$3,131 million and a growth rate of 19.17%

Business Services

Gartner, with a total turnover of US\$6,497 million and a growth rate of 2.50%

CoStar Group, with a total turnover of US\$3,247 and a growth rate of 18.67%

S&P Global, with a partial turnover of US\$ 2,480 and a growth rate of 2.26%



2.1. Esomar’s Global Top 20 Market Research Companies

With a combined turnover of US\$28.4 billion and a linear growth rate of 5.8 %, the Global Top 20 Market Research Companies show overall positive results from all companies, with higher-than-inflation growth for three of the largest companies and some surprising positive growth for some companies like AlphaSights, YouGov and Norstat.

All in all, growth for the top 20 market research companies surpasses that of their sector (4.1%), though they remain below the overall expected growth of the industry (7.5%). Together, the Top 20 represented an estimated 47.5% of the global share within the sector in 2025.

Just two companies, Dynata and CINT AB, representing 2.9 % of the total Top 20 turnover, reported negative growth (substantially less than last year).

Conversely, the remaining 97% of the Top 20 turnover is composed of companies with positive growth, three of which presented double-digit growth. These three fast-growing companies, with a combined share of 4.6 % among this reduced ranking, are AlphaSights, YouGov and Norstat.

Compared to 2024, the top 10 shifted due to the positive growth of two companies, namely AlphaSights and YouGov, thus superseding Dynata and INTAGE, respectively.

Global Top-20 Market Research Companies



1st

6,200	6.38%	10.37%
2025 Turnover USD (M) *(Partial)	Growth (2024-2025)	Sectorial Market Share

2nd

NIQ

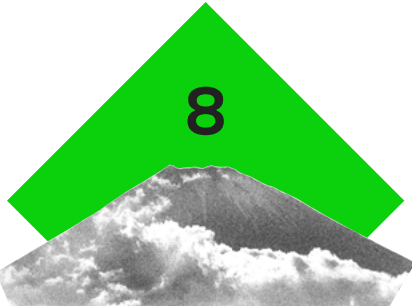
2025 Turnover USD (M) *(Total)	4,198
Growth (2024-2025)	5.68%
Sectorial Market Share	7.02%

3rd

Nielsen

2025 Turnover USD (M) *(Total)	3,594
Growth (2024-2025)	5.70%
Sectorial Market Share	6.01%

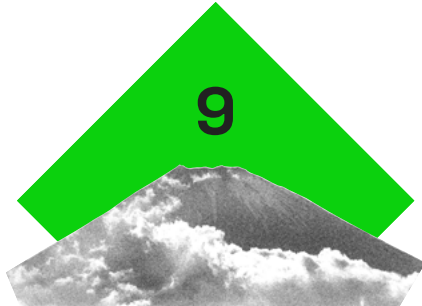
*Total = Total company turnover; Partial = Only insights-related turnover



Global Top-20 Market Research Companies

Rank	Company Name	2025 Turnover (US\$ M)	Growth 2024/25	Sectorial Market Share	Fastest Growing in the Sector	Rank in the Top 50	Main Segments Active in
1	IQVIA	6,200 (Partial)	6.38%	10.37%	6th	2nd	Established Market Research, Digital Data Analytics, and Industry Reports & Research
2	NIQ	4,198 (Total)	5.68%	7.02%	9th	5th	Established Market Research, Digital Data Analytics
3	Nielsen	3,594 (Total)	5.70%	6.01%	8th	6th	Established Market Research, Digital Data Analytics
4	Ipsos^	2,940 (Total)	0.60%^^	4.92%	16th	9th	Established Market Research, Digital Data Analytics, and Sample Panel Providers
5	Kantar^	2,806 (Total)	0.29%	4.69%	18th	10th	Established Market Research, Sample Panel Providers, and Self-serve Research Platforms
6	Circana	2,703 (Total)	6.00%	4.52%	7th	11th	Established Market Research, Sample Panel Providers
7	Gerson Lehrman Group (GLG)	758 (Total)	4.60%	1.27%	13th	34th	Established Market Research, Self-serve Research Platforms
8	Alphasights	672 (Total)	14.98%	1.12%	2nd	38th	Established Market Research, Digital Data Analytics
9	Dynata	640 (Total)	-6.57%	1.07%	20th	39th	Sample Panel Providers, Social Listening and Communities, and Established Market Research
10	YouGov^	522 (Total)	21.30%	0.87%	1st	40th	Established Market Research, Self-serve Research Platforms
11	INTAGE	464 (Total)	7.15%	0.78%	5th	44th	Established Market Research
12	dunnhumby	455 (Total)	4.98%	0.76%	11th	45th	Established Market Research
13	Prodege^	410 (Total)	7.89%	0.69%	4th	50th	Sample Panel Providers
14	Abt Associates	380 (Total)	4.70%	0.64%	12th	-	Established Market Research
15	American Institutes for Research (AIR)	360 (Total)	3.45%	0.60%	15th	-	Established Market Research
16	Comscore	358 (Total)	0.42%	0.60%	17th	-	Established Market Research, Digital Data Analytics, and Social Listening and Communities
17	Macromill Group	355 (Total)	3.68%	0.59%	14th	-	Established Market Research
18	Escalent	285 (Total)	5.56%	0.48%	10th	-	Established Market Research
19	CINT AB	175 (Total)	-2.61%	0.29%	19th	-	Sample Panel Providers
20	Norstat Group^	107 (Total)	10.77%	0.18%	3rd	-	Sample Panel Providers

Total: Total Company Turnover
Partial: Only insights-related turnover
^ Esomar Corporate Member
^^ Organic Growth rate



2.2. Esomar’s Global Top 20 Research Software Companies

The Global Top 20 Research Software Companies represent a share of 44% of the total sector, in line with last year. This is a sign that the long tail of smaller players in this sector remains strong and able to maintain the growth rate of the larger players. It is also a sign of the general lack of consolidation in the industry throughout the year, as explained earlier.

No company in this ranking reported negative growth, with the smallest growth rate reported as 1.5% for Cision AB.

The positive growth of the research software sector, expected at around 11%, shows the quick development of companies. Up to five companies within the top 20 surpassed this growth rate. These include Klaviyo (32%), Zeta Global (30%), HubSpot (19%), Lightspeed (18%), and Sprout Social (12%).

Overall, however, the top 20 research software companies present a growth rate comparable with the overall sector (11%), which shows the dynamism of this industry regardless of company size.

It is important to note that most companies in this sector engage in activities unrelated to the generation of insights. In these cases, this ranking will only consider the turnover that results from insights generation, disregarding the rest of the services provided.

Global Top-20 Research Software Companies



1st

5,864	9.28%	8.50%
2025 Turnover USD (M) *(Partial)	Growth (2024-2025)	Sectorial Market Share

2nd



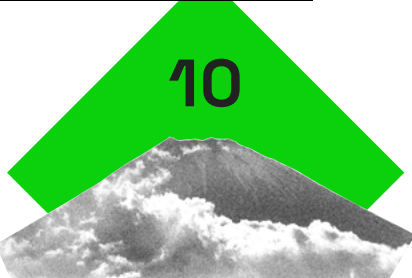
2025 Turnover USD (M) *(Partial)	5,428
Growth (2024-2025)	2.78%
Sectorial Market Share	7.87%

3rd



2025 Turnover USD (M) *(Total)	3,131 2025
Growth (2024-2025)	19.17%
Sectorial Market Share	4.54%

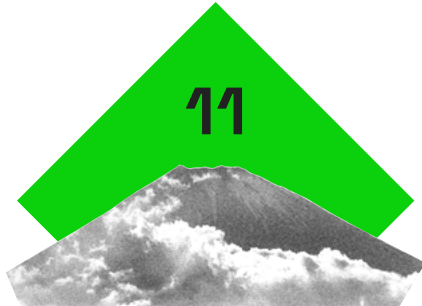
*Total = Total company turnover; Partial = Only insights-related turnover



Global Top-20 Research Software Companies

Rank	Company Name	2025 Turnover (US\$ M)	Growth 2024/25	Sectorial Market Share	Fastest Growing in the Sector	Rank in the Top 50	Main Segments Active in
1	Adobe	5,864 (Partial)	9.28%	8.50%	7th	3rd	Digital Data Analytics, Enterprise Feedback Management
2	Salesforce	5,428 (Partial)	2.78%	7.87%	19th	4th	Digital Data Analytics, Enterprise Feedback Management, and Social Listening and Communities
3	HubSpot	3,131 (Total)	19.17%	4.54%	3rd	8th	Digital Data Analytics, Enterprise Feedback Management, and Self-serve Research Platforms
4	Qualtrics^	2,000 (Total)	7.53%	2.90%	10th	13th	Self-serve Research Platforms, Enterprise Feedback Management
5	Zeta Global	1,305 (Total)	29.72%	1.89%	2nd	18th	Digital Data Analytics, Consulting
6	Intuit (Mailchimp)	1,300 (Partial)	6.29%	1.88%	13th	19th	Digital Data Analytics, Self-serve Research Platforms
7	Lightspeed	1,286 (Total)	17.87%	1.86%	4th	20th	Digital Data Analytics
8	NICE	1,279 (Partial)	7.81%	1.85%	8th	21st	Digital Data Analytics, Enterprise Feedback Management
9	Klaviyo	1,234 (Total)	31.63%	1.79%	1st	22nd	Digital Data Analytics
10	Cision AB	925 (Total)	1.54%	1.34%	20th	25th	Social Listening & Communities
11	Sprinklr	857 (Total)	7.64%	1.24%	9th	28th	Social Listening & Communities
12	LiveRamp	820 (Total)	9.98%	1.19%	6th	31st	Digital Data Analytics, Industry Reports & Research
13	Oracle Corporation	795 (Partial)	3.53%	1.15%	17th	32nd	Digital Data Analytics, Enterprise Feedback Management
14	Medallia	760 (Total)	7.04%	1.10%	11th	33rd	Enterprise Feedback Management, Self-serve Research Platforms
15	Sitecore	710 (Total)	2.90%	1.03%	18th	35th	Digital Data Analytics
16	SurveyMonkey	500 (Total)	3.97%	0.72%	16th	41st	Self-serve Research Platforms
17	Meltwater Group	490 (Total)	6.52%	0.71%	12th	42nd	Social Listening & Communities, Digital Data Analytics
18	Verint Systems	480 (Partial)	5%^	0.70%	14th	43rd	Enterprise Feedback Management
19	Sprout Social	453 (Total)	11.61%	0.66%	5th	46th	Social Listening & Communities, Enterprise Feedback Management
20	Forsta (PG Forsta)^	445 (Total)	4.80%^^	0.64%	15th	47th	Enterprise Feedback Management, Consulting

Total: Total Company Turnover
Partial: Only insights-related turnover
^ Esomar Corporate Member
^^ Organic Growth rate



2.3. Esomar’s Global Top 20 Business Services Companies

While consultancy and business services represent the smallest of the sectors, it continues to include the largest company in the industry, Gartner, which enjoys a turnover of US\$6.5 bn. Esomar’s Global Users & Buyers of Insights report has consistently shown how these groups continue to seek strategic guidance, consultancy and advisory for the implementation of insights in their organisations. This sector has leveraged this gap in the service, positioning itself as one of the key providers.

Forrester declared negative growth once again at -8%, reminiscent of the previous two years, when it appeared as the only firm with a negative result. By far, however, RAND Corporation reported the largest loss, with a -39% growth rate.

Several companies presented double-digit growth, including CoStar Group, GlobalData, Wood Mackenzie and Booz Allen Hamilton.

As with the growth of the research software sector, Esomar attempted to identify only the turnover related to the generation of insights. This is a remarkably complex exercise given the discretion of many of these companies, but it remains a useful reminder of the ways in which the industry is developing.

Global Top-20 Business Services Companies

Gartner®

1st

6,497	2.50%^	17.34%
2025 Turnover USD (M) *(Total)	Growth (2024-2025)	Sectorial Market Share

2nd

CoStar Group™

2025 Turnover USD (M) *(Total)	3,247
Growth (2024-2025)	18.67%
Sectorial Market Share	8.67%

3rd

S&P Global

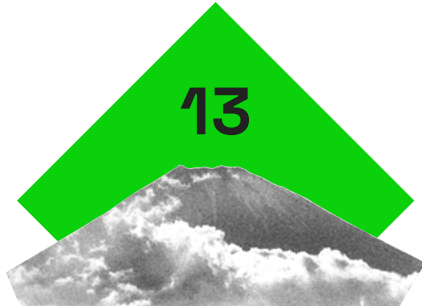
2025 Turnover USD (M) *(Partial)	2,480
Growth (2024-2025)	2.26%
Sectorial Market Share	6.62%

*Total = Total company turnover; Partial = Only insights-related turnover

Global Top-20 Business Services Companies

Rank	Company Name	2025 Turnover (US\$ M)	Growth 2024/25	Sectorial Market Share	Fastest Growing in the Sector	Rank in the Top 50	Main Segments Active in
1	Gartner	6,497 (Total)	2.50%^^	17.34%	16th	1st	Industry Reports & Research, Digital Data Analytics, and Consulting
2	CoStar Group	3,247 (Total)	18.67%	8.67%	1st	7th	Industry Reports & Research, Digital Data Analytics
3	S&P Global (IHS Markit Energy, etc.)	2,480 (Partial)	2.26%	6.62%	17th	12th	Industry Reports & Research, Digital Data Analytics
4	Deloitte	1,946 (Partial)	4.91%	5.19%	10th	14th	Consulting, Digital Data Analytics
5	McKinsey & Company	1,650 (Partial)	3.13%	4.40%	13th	15th	Consulting, Enterprise Feedback Management
6	Booz Allen Hamilton	1,438 (Partial)	12.36%	3.84%	4th	16th	Consulting, Digital Data Analytics
7	Accenture	1,355 (Partial)	7.40%	3.62%	5th	17th	Consulting, Digital Data Analytics
8	Ernst & Young	1,117 (Partial)	3.91%	2.98%	11th	23rd	Consulting
9	Boston Consulting Group	941 (Partial)	5.56%	2.51%	9th	24th	Consulting, Digital Data Analytics
10	KPMG	876 (Partial)	3.65%	2.34%	12th	26th	Consulting
11	J. D. Power	860 (Total)	1.18%	2.30%	18th	27th	Industry Reports & Research, Consulting
12	PwC	840 (Partial)	2.71%	2.24%	15th	29th	Consulting
13	IDC (owned by IDG)	835 (Total)	3.09%	2.23%	14th	30th	Industry Reports & Research, Self-serve Research Platforms
14	Bain & Company	705 (Partial)	7.14%	1.88%	6th	36th	Consulting
15	Wood MacKenzie	675 (Total)	12.50%	1.80%	3rd	37th	Industry Reports & Research, Digital Data Analytics
16	GlobalData	427 (Total)	13.02%	1.14%	2nd	48th	Industry Reports & Research
17	NORC at the University of Chicago	420 (Total)	5.74%	1.12%	8th	49th	Industry Reports & Research, Sample Panel Providers, and Consulting
18	Forrester	397 (Total)	-8.23%	1.06%	19th	-	Industry Reports & Research, Consulting, and Established Market Research
19	Oliver Wyman	360 (Partial)	6.19%	0.96%	7th	-	Consulting
20	RAND Corporation	263 (Total)	-38.84%	0.70%	20th	-	Industry Reports & Research

Total: Total Company Turnover
Partial: Only insights-related turnover
^ Esomar Corporate Member
^^ Organic Growth rate



3. Esomar’s Global Top 50 Insights Companies

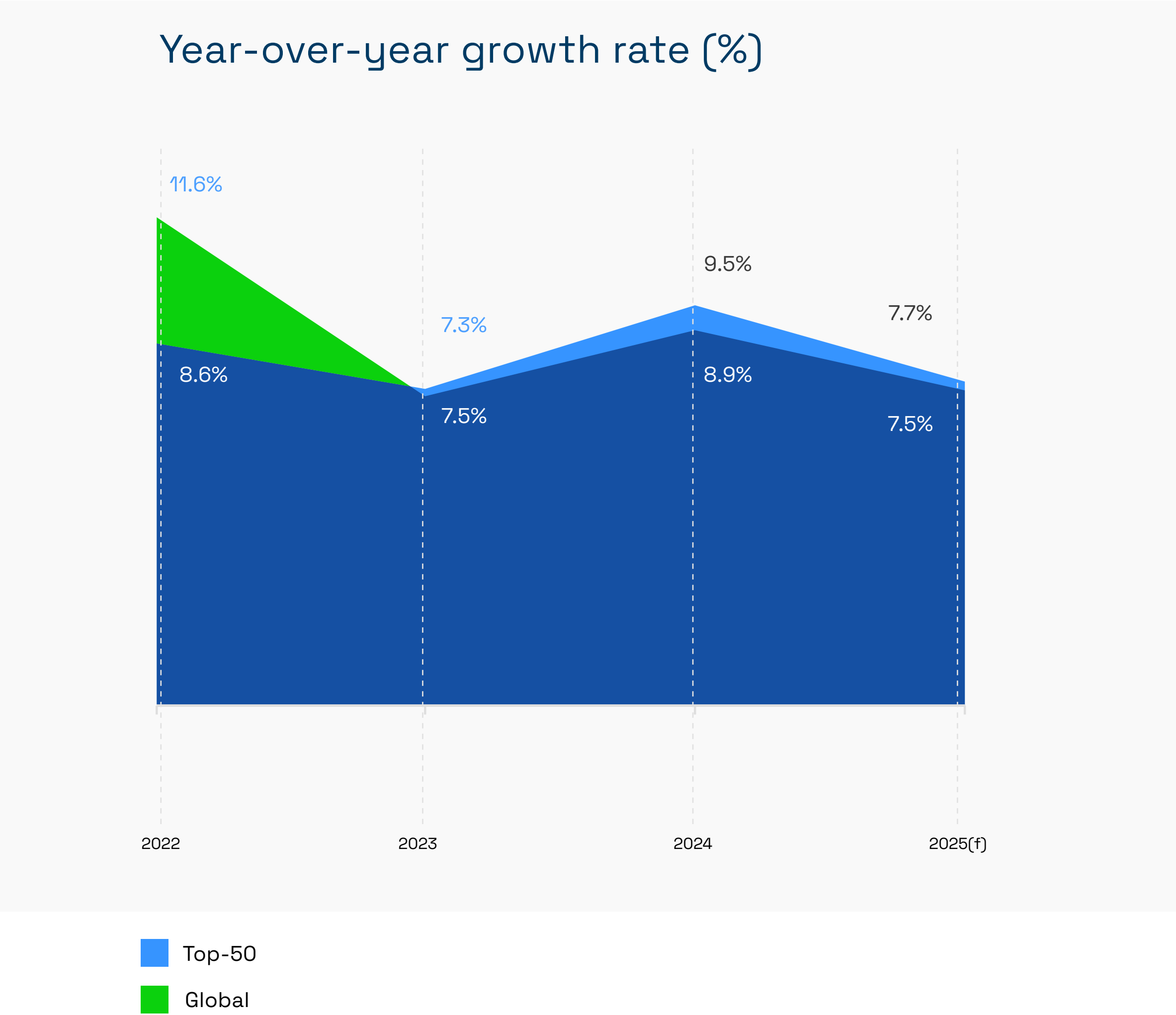
3.1. Aligning with global growth

After several years with relatively low levels of investment, the top 50 insights companies appear to have grown at a rate that is similar to that of the industry during 2025 (7.7% versus 7.5%).

The final growth rate for the industry for 2025 will be made public with the publication of Esomar’s Global Market Research 2026 report later this year.

The notable growth of the top 50 tells the story of an industry that continues to see movement below the largest companies, with a tail of small companies eager to gnaw away part of their market share.

Overall, the top 50 insights companies have an aggregated market share of 50% and a combined turnover of US\$82.7 bn, compared to an expected industry turnover of US\$164.7 bn. The result is almost US\$5.5 bn injected by the top 50 insights companies into the market over the course of 2025, slightly less than a year earlier, with US\$6.6 bn.



Source for global growth:
[Global Market Research 2025](#)

3.2. Global share of the sectors

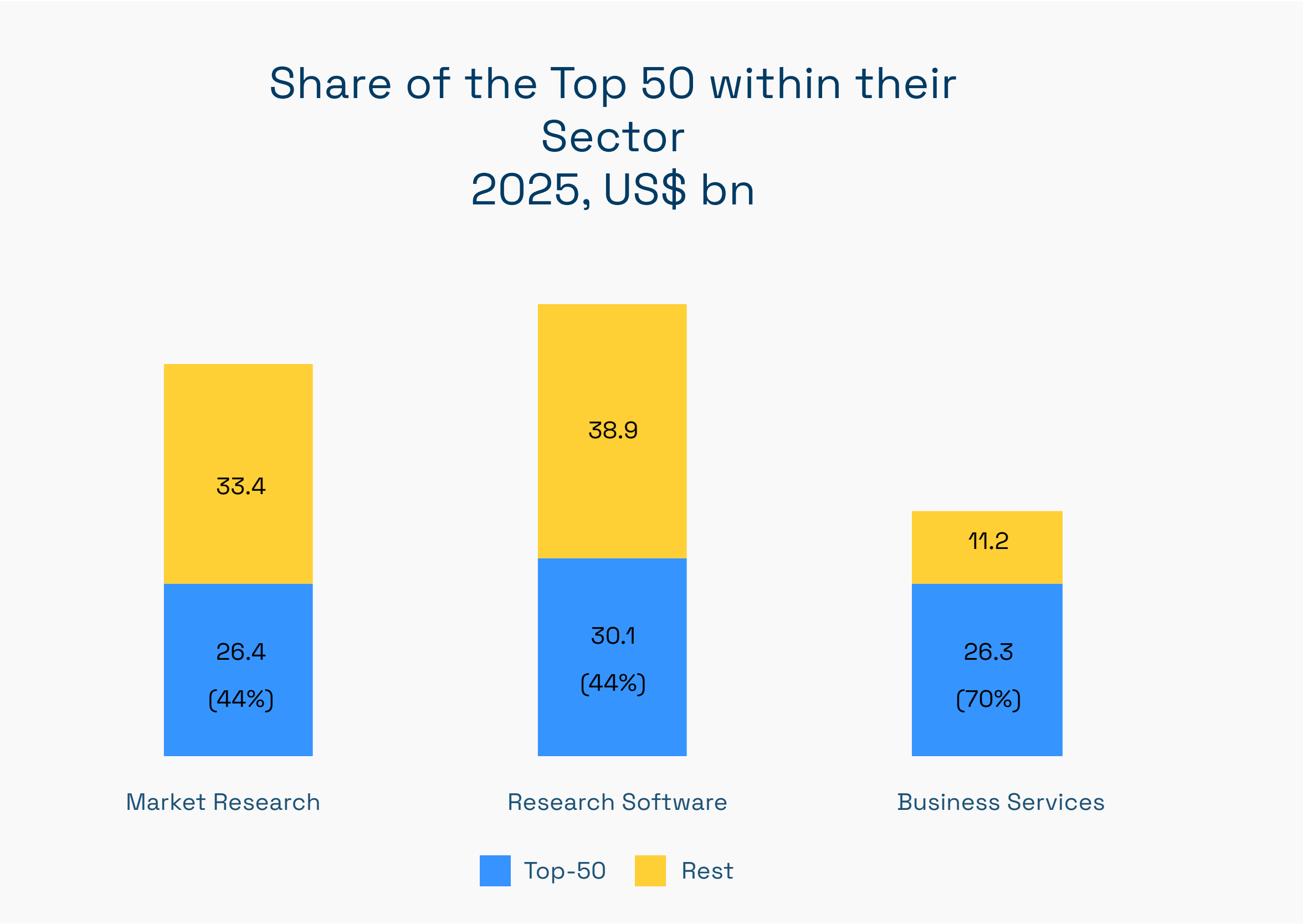
A look at the share of the sectoral distribution of the Top 50 companies provides us with an intuitive understanding of the level of consolidation that exists within each of the different business models in the industry.

In this context, market research companies within the top 50 take up 44% of their sector’s global turnover. This sector is relatively mixed, and the merger between NIQ and GfK means that only 13 companies from this sector appear in the top 50 ranking.

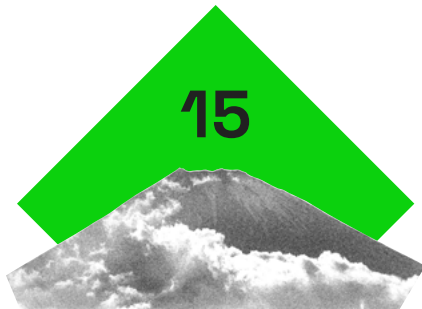
Similarly, companies from the research software sector in the top 50 represent 44% of the total. This hints at a long tail of smaller players in this sector, even though only 20 make the top 50, an increase compared to the last two editions of this ranking.

Lastly, the business services (consultancy and industry reports and research) sector presents the highest concentration of turnover by the largest players, at almost 70%, a similar share to a year earlier.

It is worth noting that the ranking only includes turnover related to the generation of insights, to allow for an apples-with-apples comparison across the industry and account for firms with a wider variety of services than strictly insights generation.



Source: Global Market Research 2025



3.3. Fastest-growing firms

As implied in previous chapters, the comparatively moderate growth rate of the industry translates to less extreme growth rates across the board. In line with the 2024 results, only three companies present growth rates above 20%: Klaviyo, Zeta Global, and YouGov. Not far off, HubSpot reports a 19.2% growth rate, followed by the CoStar Group (18.7%).

Last year, Westat and Zeta Global took the title as the fastest-growing companies, this year, Westat is overtaken by Klaviyo, while Zeta Global remains the second fastest-growing company. It remains remarkable that these companies have continued to present such strong growth over the years.

The bulk of the ranking is taken by companies growing between 0% and 10%, increasing to 38 entries compared to last year’s 30. Companies manage to sustain positive growth, despite it not being as significant, a consequence of the macroeconomic factors that dominated 2025.

We look forward to seeing the results of this ranking after 2026, a year that started with M&A movements across the board which may have brought new areas of uncertainty and likewise opened up new opportunities for all the players.

2024/25 Growth	Number	Breakdown of companies*
<0%	1	1 Sample Panel Provider
0<x≤10%	38	9 Established Market Research 8 Consulting Firms 7 Digital Data Analytics 5 Industry Reports & Research 3 Social Listening & Communities 3 Enterprise Feedback Management 2 Self-serve Research Platforms 1 Sample Panel Provider
10<x≤20%	8	3 Industry Reports & Research 2 Digital Data Analytics 1 Established Market Research 1 Consulting Firm 1 Social Listening & Communities
>20	3	2 Digital Data Analytics 1 Established Market Research

*While we recognise that some companies may have a portion of their business related to more than one segment, for the purposes of feasibility, in our calculations, a company’s turnover is not split and is instead assigned to the segment that best describes their activity.

3.4. Changes in the ranking

The significant merger by NIQ and GfK at the top of the ranking allowed for many companies to gain places in the ranking passively, without necessarily having to overtake their peers. After last year’s adjustment, however, 18 companies gained places in the ranking compared to 14 last year.

It is interesting to notice, though, that fewer companies have gone down in the ranking this year (12) compared to last year, even though their composition varies substantially. Following a similar trend, five companies within the digital data analytics segment moved up the ranking.

Because of the integration of GfK into NIQ (which moved to fifth place last year), companies that moved by two places in reality moved by one place. YouGov has the highest jump from last year, gaining eight places. Zeta Global’s high growth rate pushed it up four ranks as well (19th).

At the top of the ranking, Kantar loses three places, followed by NICE dropping two places. Unlike last year, Ipsos, Circana, S&P Global and Booz Allen Hamilton manage to remain in the same position. Meanwhile, Adobe gains a rank higher this year while HubSpot gains two.

Three new companies make it to Esomar’s 2026 Global Top 50 Insights Companies: PG Forsta, largely due to its acquisition of InMoment, and GlobalData and NORC – both of which made the Global Top 20 Business Services Companies last year.

Position in ranking	Breakdown of companies*
Gaining places	5 Digital Data Analytics
18 firms	3 Established Market Research
	3 Consulting Firms
	3 Social Listening & Communities
	2 Industry Reports & Research
	2 Enterprise Feedback Management
Remaining steady	5 Established Market Research
17 firms	4 Consulting Firms
	3 Digital Data Analytics
	2 Industry Reports & Research
	2 Self-serve Research Platforms
	1 Sample Panel Provider
Losing places	3 Established Market Research
12 firms	3 Digital Data Analytics
	2 Industry Reports & Research
	2 Consulting Firms
	1 Social Listening & Communities
	1 Sample Panel Provider
New entrants	2 Industry Reports & Research
3 firms	1 Sample Panel Provider

*While we recognise that some companies may have a portion of their business related to more than one segment, for the purposes of feasibility, in our calculations, a company’s turnover is not split and is instead assigned to the segment that best describes their activity.

1

(=)

Gartner

Gartner®

Gartner provides fact-based consulting services to IT professionals and marketers, helping clients use and manage IT to enhance business performance.

Top C Level People:

CEO: Eugene A. Hall
CFO: Craig Safian
CIO: Altaf Rupani

Governance:

Gartner - Code of Conduct



Public



Stamford, Connecticut, USA



1972



<https://www.gartner.com/>



Industry Reports & Research,
Digital Data Analytics, and
Consulting

20,244*

Total Insights Employees

44th

Fastest Growing

2025 Turnover (US\$ m)

6,497 (Total)

Growth 2024/25

2.50%^ ^

Featured Product

Magic Quadrant: A research methodology that classifies emerging technology companies into four quadrants: leaders, visionaries, niche players, and challengers.

Innovation Spotlight

Gartner AI Use Case Insights: A tool to review AI use case studies and ROI before implementing automations.

* Number of employees from official financial statement/website

** Estimated number

^^ Organic Growth rate

Total: Total company Turnover

Partial: Only insights-related turnover

2

IQVIA

(=)



IQVIA is a global provider of advanced analytics, technology solutions and qualitative and quantitative bespoke and syndicated research services to the life sciences industry.

Top C Level People:

CEO: Ari Bousbib
CFO: Michael Fedock
CHRO: Trudy Stein

Governance:

IQVIA - Code of Conduct
IQVIA - AI Governance



Public



Durham, North Carolina, USA



2016



<https://www.iqvia.com/>



Established Market Research,
Digital Data Analytics, and
Industry Reports & Research

35,350*

Total Insights Employees

23rd

Fastest Growing

2025 Turnover (US\$ m)

6,200 (Partial)

Growth 2024/25

6.38%

Featured Product

MIDAS: A data analytics platform that harmonises pharmaceutical data points from across countries to generate pharmaceutical insights.

Innovation Spotlight

IQVIA.ai assistant: a generative AI model to answer user-based queries to gain insights.

* Number of employees from official financial statement/website

** Estimated number

^^ Organic Growth rate

Total: Total company Turnover

Partial: Only insights-related turnover

3

Adobe

(+ 1)



Adobe Experience Platform is a technology platform that unifies critical customer data in real time, including CRM, first-party, behavioral, transactional, financial, operational, and third-party data. It standardizes and enriches this data, enabling action across channels and helping companies understand customer needs and deliver tailored experiences.

Top C Level People:

CEO: Shantanu Narayen
CFO: Dan Durn
CMO: Lara Balazs

Governance:

Adobe - Code of Conduct
Adobe - AI Ethics Principles



Public



San Jose, California, USA



1982



<https://www.adobe.com/>



Digital Data Analytics, Enterprise
Feedback Management

7,736**

Total Insights Employees

13th

Fastest Growing

2025 Turnover USD (US\$ m)

5,864 (Partial)

Growth 2024/25

9.28%

Featured Product

Adobe Customer Journey Analytics:
A platform that unifies cross-chanel customer data to analyse and visualise the full customer journey.

Innovation Spotlight

Adobe Content Analytics: An AI and machine-learning tool that identifies content characteristics to drive content engagement at scale.

* Number of employees from official financial statement/website

** Estimated number

^^ Organic Growth rate

Total: Total company Turnover

Partial: Only insights-related turnover

4

Salesforce

(=)



The Commerce Cloud aims to improve revenue and facilitate the sales processes. The Marketing Cloud aims to educate potential customers about a company's goods and services, nurture leads, and turn them into prospects

Top C Level People:

CEO: Marc Benioff
CFO: Robin Washington
CTO: Parker Harris

Governance:

Slaesforce - Code of Conduct
Salesforce - Responsible AI and Technology



Public



San Francisco, California, USA



1999



<https://www.salesforce.com/>



Digital Data Analytics, Enterprise Feedback Management, and Social Listening and Communities

11,937**

Total Insights Employees

42nd

Fastest Growing

2025 Turnover USD (US\$ m)

5,428 (Partial)

Growth 2024/25

2.78%

Featured Product

Marketing Analytics: a software that harmonises cross-channel marketing data to analyse and optimise marketing performance.

Innovation Spotlight

Salesforce Einstein: An AI-based tool that predicts customer behaviour to generate insights and recommend next best actions.

* Number of employees from official financial statement/website
** Estimated number
^^ Organic Growth rate
Total: Total company Turnover
Partial: Only insights-related turnover

5

NIQ

(=)

NIQ

NIQ (NielsenIQ) is a global leader in consumer intelligence, providing data, analytics, and insights that help brands and retailers understand behavior and market trends. Through advanced measurement and technology, NIQ enables smarter decisions and business growth.

Top C Level People:

CEO: Jim Peck
CFO: Mike Burwell
CTO: Mohit Kapoor

Governance:

NIQ - Code of Conduct
NIQ - Principles for AI Safety



Public



Chicago, Illinois, USA



1923



<https://nielseniq.com/>



Established Market Research,
Digital Data Analytics

38,760*

Total Insights Employees

28th

Fastest Growing

2025 Turnover USD (US\$ m)

4,198 (Total)

Growth 2024/25

5.68%

Featured Product

NIQ Full view: A platform that aggregates global consumer shopping behaviour data and insights to present a unified view of market performance.

Innovation Spotlight

Bases AI Screener: A platform that provides early consumer feedback based on synthetic data to evaluate new ideas.

* Number of employees from official financial statement/website

** Estimated number

^^ Organic Growth rate

Total: Total company Turnover

Partial: Only insights-related turnover

6

Nielsen

(=)



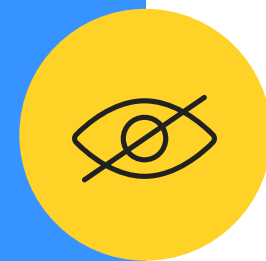
Nielsen is an audience measurement, data and analytics, shaping the future of media. They measure the behavior across all channels and platforms to discover what audiences love, and also offer their clients with trusted intelligence that fuels action.

Top C Level People:

CEO: Karthik Rao
CFO: Jessica Holscott
CLO: George D. Callard
CTO: Anil Goel

Governance:

Nielsen - Code of Conduct
Nielsen - AI Policy



Private



New York, New York, USA



1923



<https://www.nielsen.com/>



Established Market Research,
Digital Data Analytics

12,619*

Total Insights Employees

27th

Fastest Growing

2025 Turnover USD (US\$ m)

3,594 (Total)

Growth 2024/25

5.70%

Featured Product

Nielson One: A platform that unifies cross-media measurement metrics to optimise ads and generate content insights.

Innovation Spotlight

Gracenote Content connect: A platform that provides access to Gracenote unique identification system to allow ad targeting by content.

* Number of employees from official financial statement/website

** Estimated number

^^ Organic Growth rate

Total: Total company Turnover

Partial: Only insights-related turnover

7

CoStar Group

(+ 1)



CoStar is a provider of commercial real estate information, analytics and online marketplaces and conducts research through a suite of online services helping clients to analyse, interpret and gain insight on commercial property values, and market conditions.

Top C Level People:

CEO: Andy Florance
CFO: Christian M. Lown
CTO: Frank Simuro

Governance:

Costar Group - Code of Business Conduct and Ethics



Public



Arlington County, Virginia, USA



1987



<https://www.costargroup.com/>



Industry Reports & Research,
Digital Data Analytics

8,441*

Total Insights Employees

5th

Fastest Growing

2025 Turnover USD (US\$ m)

3,247 (Total)

Growth 2024/25

18.67%

Featured Product

Market Analytics: A platform that provides access to real estate information and listings, news, and market insights.

Innovation Spotlight

STR: A benchmarking tool that aggregates hotel performance data to help create insights for the hospitality industry.

* Number of employees from official financial statement/website

** Estimated number

^^ Organic Growth rate

Total: Total company Turnover

Partial: Only insights-related turnover

8

HubSpot

(+ 2)



HubSpot is a leading customer platform that offers integrated software for marketing, sales, customer service, and CRM. It helps businesses attract, engage, and retain customers by streamlining operations and enhancing the customer experience.

Top C Level People:

CEO: Yamini Rangan
CFO: Kate Bueker
CTO: Dharmesh Shah

Governance:

Hubspot - Code of Business Conduct and Ethics
Hubspot - AI & Sustainability Philosophy



Public



Cambridge, Massachusetts, USA



2006



<https://www.hubspot.com/>



Digital Data Analytics, Enterprise Feedback Management, and Self-serve Research Platforms

8,882*

Total Insights Employees

4th

Fastest Growing

2025 Turnover USD (US\$ m)

3,131 (Total)

Growth 2024/25

19.17%

Featured Product

Smart CRM: An AI-powered software that unifies customer data and tools to deliver a comprehensive view of customer information and insights.

Innovation Spotlight

Content Hub: An AI-powered software that uses data insights to create, manage, and remix content to optimise visibility across platforms.

* Number of employees from official financial statement/website

** Estimated number

^^ Organic Growth rate

Total: Total company Turnover

Partial: Only insights-related turnover

9

(=)

Ipsos

esomar

Corporate 2026



Ipsos is a global market research company specializing in advertising, loyalty, marketing, media, and public affairs research.

Top C Level People:

CEO: Jean Laurent Poitou
CFO: Olivier Champourlier
CPTO: Nathan Brumby

Governance:

Ipsos - Code of Conduct
Ipsos - AI and Research



Public



Paris, France



1975



<https://www.ipsos.com/>



Established Market Research,
Digital Data Analytics, and
Sample Panel Providers

20,921*

Total Insights Employees

48th

Fastest Growing

2025 Turnover USD (US\$ m)

2,940 (Total)

Growth 2024/25

0.60%^ ^

Featured Product

Marketing Mix Modelling and Attribution Solution: A unified platform that measures the ROI and effectiveness of marketing activities across different channels to help optimise investment decisions.

Innovation Spotlight

Creative|Spark AI: An AI-powered tool that predicts human response to evaluate and optimise creative content ads across platforms.

* Number of employees from official financial statement/website

** Estimated number

^^ Organic Growth rate

Total: Total company Turnover

Partial: Only insights-related turnover

10

Kantar

(- 3)

esomar

Corporate 2026

KANTAR

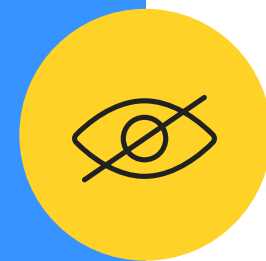
Kantar is a global insight, information and consultancy company that serves the needs of consumer brands through its media, brand, and consumer audience measurement and tracking services.

Top C Level People:

CEO: Paul Zwillenberg
CFO: Michael Uzielli
CTO: Mark Kimber

Governance:

Kantar - Business Principles



Private



London, England, UK



1993



<https://www.kantar.com/>



Established Market Research,
Sample Panel Providers, and Self-
serve Research Platforms

23,067*

Total Insights Employees

49th

Fastest Growing

2025 Turnover USD (US\$ m)

2,806 (Total)

Growth 2024/25

0.29%

Featured Product

Link + : A survey-based tool that relies on neuroscientific approaches to evaluate and optimise ad strategies before launch.

Innovation Spotlight

Link AI: An AI-based tool that predicts an ad's in-market success without a consumer sample.

* Number of employees from official financial statement/website

** Estimated number

^^ Organic Growth rate

Total: Total company Turnover

Partial: Only insights-related turnover

11

Circana



Private

<https://www.circana.com/>

Chicago, Illinois, USA

Established Market Research,
Sample Panel Providers

25th

Fastest Growing

2025 Turnover (US\$ m)

2,703 (Total)

Growth 2024/25

6.00%

* Number of employees from official financial statement/website
** Estimated number
^^ Organic Growth rate
Total: Total company Turnover
Partial: Only insights-related turnover

12

S&P Global

S&P Global



Public

<https://www.spglobal.com/>

London, England, UK

Industry Reports & Research,
Digital Data Analytics

45th

Fastest Growing

2025 Turnover (US\$ m)

2,480 (Partial)

Growth 2024/25

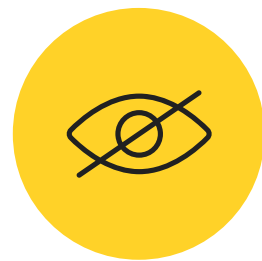
2.26%

* Number of employees from official financial statement/website
** Estimated number
^^ Organic Growth rate
Total: Total company Turnover
Partial: Only insights-related turnover

13

Qualtrics

esomar Corporate 2026

qualtrics^{XM}

Private

<https://www.qualtrics.com/>

Provo, Utah, USA

Self-serve Research Platforms,
Enterprise Feedback
Management

17th

Fastest Growing

2025 Turnover (US\$ m)

2,000 (Total)

Growth 2024/25

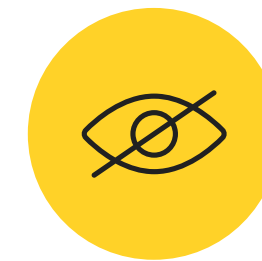
7.53%

* Number of employees from official financial statement/website
** Estimated number
^^ Organic Growth rate
Total: Total company Turnover
Partial: Only insights-related turnover

14

Deloitte

Deloitte.



Private

<https://www.deloitte.com>

London, England, UK



Consulting, Digital Data Analytics

32nd

Fastest Growing

2025 Turnover (US\$ m)

1,946 (Partial)

Growth 2024/25

4.91%

* Number of employees from official financial statement/website
** Estimated number
^^ Organic Growth rate
Total: Total company Turnover
Partial: Only insights-related turnover

15

McKinsey & Company

McKinsey
& Company

Private

<https://www.mckinsey.com/>

New York, New York, USA

Consulting, Enterprise Feedback
Management

39th

Fastest Growing

2025 Turnover (US\$ m)

1,650 (Partial)

Growth 2024/25

3.13%

* Number of employees from official financial statement/website
** Estimated number
^^ Organic Growth rate
Total: Total company Turnover
Partial: Only insights-related turnover

16

Booz Allen Hamilton

Booz
Allen

Public

<https://www.boozallen.com/>

McLean, Virginia, USA



Consulting, Digital Data Analytics

10th

Fastest Growing

2025 Turnover (US\$ m)

1,438 (Partial)

Growth 2024/25

12.36%

* Number of employees from official financial statement/website
** Estimated number
^^ Organic Growth rate
Total: Total company Turnover
Partial: Only insights-related turnover

17

Accenture



Public



<https://accenture.com>



Dublin, Ireland



Consulting, Digital Data Analytics

18th

Fastest Growing

2025 Turnover (US\$ m)

1,355 (Partial)

Growth 2024/25

7.40%

* Number of employees from official financial statement/website
** Estimated number
^^ Organic Growth rate
Total: Total company Turnover
Partial: Only insights-related turnover

(+ 4)

18

Zeta Global



Public



<https://zetaglobal.com/>



New York, New York, USA



Digital Data Analytics, Consulting

2nd

Fastest Growing

2025 Turnover (US\$ m)

1,305 (Total)

Growth 2024/25

29.72%

* Number of employees from official financial statement/website
** Estimated number
^^ Organic Growth rate
Total: Total company Turnover
Partial: Only insights-related turnover

19

(-1)
Intuit (Mailchimp)



Public



<https://www.mailchimp.com>



Atlanta, Georgia, USA



Digital Data Analytics, Self-serve
Research Platforms

24th

Fastest Growing

2025 Turnover (US\$ m)

1,300 (Partial)

Growth 2024/25

6.29%

* Number of employees from official financial statement/website
** Estimated number
^^ Organic Growth rate
Total: Total company Turnover
Partial: Only insights-related turnover

20

(=)
Lightspeed



Public



<https://www.lightspeedhq.com/>



Montreal, Quebec, Canada



Digital Data Analytics

6th

Fastest Growing

2025 Turnover (US\$ m)

1,286 (Total)

Growth 2024/25

17.87%

* Number of employees from official financial statement/website
** Estimated number
^^ Organic Growth rate
Total: Total company Turnover
Partial: Only insights-related turnover

21

NICE

NiCE



Public



<https://www.nice.com/>



Ra'anana, Israel



Digital Data Analytics, Enterprise
Feedback Management

15th

Fastest Growing

2025 Turnover (US\$ m)

1,279 (Partial)

Growth 2024/25

7.81%

* Number of employees from official financial statement/website
** Estimated number
^^ Organic Growth rate
Total: Total company Turnover
Partial: Only insights-related turnover

(+ 1)

22

Klaviyo



Public



<https://www.klaviyo.com/>



Boston, Massachusetts, USA



Digital Data Analytics

1st

Fastest Growing

2025 Turnover (US\$ m)

1,234 (Total)

Growth 2024/25

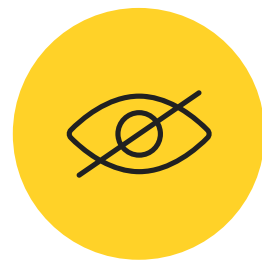
31.63%

* Number of employees from official financial statement/website
** Estimated number
^^ Organic Growth rate
Total: Total company Turnover
Partial: Only insights-related turnover

23

(- 2)

Ernst & Young



Private

<https://www.ey.com/>

London, England, UK



Consulting

36th

Fastest Growing

2025 Turnover (US\$ m)

1,117 (Partial)

Growth 2024/25

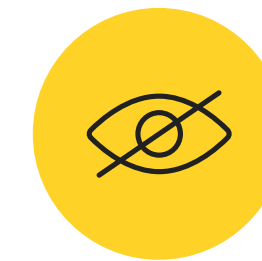
3.91%

* Number of employees from official financial statement/website
** Estimated number
^^ Organic Growth rate
Total: Total company Turnover
Partial: Only insights-related turnover

24

(+ 1)

Boston Consulting Group



Private

<https://www.bcg.com/>

Boston, Massachusetts, USA



Consulting, Digital Data Analytics

29th

Fastest Growing

2025 Turnover (US\$ m)

941 (Partial)

Growth 2024/25

5.56%

* Number of employees from official financial statement/website
** Estimated number
^^ Organic Growth rate
Total: Total company Turnover
Partial: Only insights-related turnover



Private



<https://www.cision.com/>



Chicago, Illinois, USA



Social Listening & Communities

46th

Fastest Growing

2025 Turnover (US\$ m)
925 (Total)

Growth 2024/25
1.54%

* Number of employees from official financial statement/website
** Estimated number
^^ Organic Growth rate
Total: Total company Turnover
Partial: Only insights-related turnover

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Connecting the World of Insights

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- Global Network
- Business Leads
- Training Courses
- Resource Library
- Member Marks
- Event Access
- Ethics Guidance
- Industry Advocacy



Rank	Company Name	2025 Turnover (US\$ m)	Growth 2024/25	2025 Ranking	Fastest Growing	Main Segments Active in
26	KPMG	876 (Partial)	3.65%	26 (+ 1)	37th	Consulting
27	J. D. Power	860 (Total)	1.18%	27 (- 1)	47th	Industry Reports & Research, Consulting
28	Sprinklr	857 (Total)	7.64%	28 (+ 2)	16th	Social Listening & Communities
29	PwC	840 (Partial)	2.71%	29 (- 1)	43rd	Consulting
30	IDC (owned by IDG)	835 (Total)	3.09%	30 (- 1)	40th	Industry Reports & Research, Self-serve Research Platforms
31	LiveRamp	820 (Total)	9.98%	31 (+ 2)	12th	Digital Data Analytics, Industry Reports & Research
32	Oracle Corporation	795 (Partial)	3.53%	32 (- 1)	38th	Digital Data Analytics, Enterprise Feedback Management
33	Medallia	760 (Total)	7.04%	33 (+ 1)	21st	Enterprise Feedback Management, Self-serve Research Platforms
34	Gerson Lehrman Group (GLG)	758 (Total)	4.60%	34 (- 1)	34th	Established Market Research, Self-serve Research Platforms
35	Sitecore	710 (Total)	2.90%	35 (=)	41st	Digital Data Analytics
36	Bain & Company	705 (Partial)	7.14%	36 (+ 1)	20th	Consulting
37	Wood MacKenzie	675 (Total)	12.50%	37 (+ 1)	9th	Industry Reports & Research, Digital Data Analytics
38	Alphasights	672 (Total)	14.98%	38 (+ 1)	7th	Established Market Research, Digital Data Analytics
39	Dynata	640 (Total)	-6.57%	39 (- 3)	50th	Sample Panel Providers, Social Listening and Communities, and Established Market Research
40	YouGov^	522 (Total)	21.30%	40 (+ 8)	3rd	Established Market Research, Self-serve Research Platforms
41	SurveyMonkey	500 (Total)	3.97%	41 (=)	35th	Self-serve Research Platforms
42	Meltwater Group	490 (Total)	6.52%	42 (+ 1)	22nd	Social Listening & Communities, Digital Data Analytics
43	Verint Systems	480 (Partial)	5.00%^	43 (+ 1)	30th	Enterprise Feedback Management
44	INTAGE	464 (Total)	7.15%	44 (- 4)	19th	Established Market Research
45	dunnhumby	455 (Total)	4.98%	45 (+ 2)	31st	Established Market Research
46	Sprout Social	453 (Total)	11.61%	46 (+ 3)	11th	Social Listening & Communities, Enterprise Feedback Management
47	Forsta (PG Forsta)^	445 (Total)	4.80%^	47 (New)	33rd	Enterprise Feedback Management, Consulting
48	GlobalData	427 (Total)	13.02%	48 (New)	8th	Industry Reports & Research
49	NORC at the University of Chicago	420 (Total)	5.74%	49 (New)	26th	Industry Reports & Research, Sample Panel Providers, and Consulting
50	Prodege^	410 (Total)	7.89%	50 (=)	14th	Sample Panel Providers

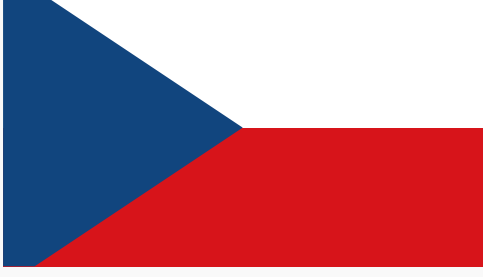
* Number of employees from official financial statement/website
 ** Estimated number
 ^^ Organic Growth rate
 Total: Total company Turnover
 Partial: Only insights-related turnover

4. Largest market research companies per country

This data was reported by each of the world’s countries¹ and shows the largest players, in alphabetical order, for each country.

Please note that GfK is now part of NIQ

¹Information related to the largest companies in 2024; data for 2025 will be published in due time. Not all countries disclosed this information. Data for Argentina, Armenia, Croatia, Georgia, Ireland, Italy, Jamaica, Kosovo, Myanmar, Netherlands, Norway, Philippines, Romania, Slovenia. Taiwan, Thailand, Tunisia, and Vietnam corresponds to 2023; Bangladesh; Guyana, Iraq, Pakistan and Uruguay corresponds to 2022; Lebanon and South Pacific corresponds to 2021; Israel and Zimbabwe to 2020.

	Argentina GfK Kantar Nielsen		China CTR Ipsos Nielsen		France Circana Ipsos IQVIA		Indonesia Ipsos Kantar NIQ
	Armenia Breavis IMR MPG		Colombia AC Nielsen De Colombia (NIQ) Ipsos Napoleon Franco Kantar Millward Brown Colombia		Georgia ACT IPM Market Intelligence		Iran Bazaarnegar EMRC Rahbar Bazaar
	Bangladesh Kantar Luminaries Research Nielsen		Côte D'Ivoire EMC Kantar Opinionway		Germany Ipsos Kantar NIQ		Iraq GfK IIACSS Ipsos
	Belgium GfK Haystack Consulting Ipsos		Croatia AC Nielsen (NIQ) AGB Nielsen Ipsos		Ghana Consumer Insights Consult Ipsos Maverick Research		Ireland Behaviour & Attitudes LTD. ⁴ Nielsen RED C Research & Marketing Ltd.
	Bolivia Captura Consulting Ipsos CIESMORI Kantar		Czech Republic ACNielsen (NIQ) Ipsos Kantar		Greece Circana Kantar Nielsen Consumer (NIQ)		Israel Geocartography Ipsos Kantar
	Bulgaria Gemseek ² Ipsos NIQ		Dem. Rep. Congo Experts MRA Target		Guyana Project Development Consultancy The Consultancy Group		Italy GfK Ipsos IQVIA
	Chile Ipsos Kantar NIQ		Finland Kantar Media Finland OY ³ Norstat Finland Oy Taloustutkimus Oy		Hong Kong Ipsos Kantar NielsenIQ (NIQ)	² Gemseek acquired by Accenture in 2024. ³ Kantar Media Finland OY acquired by Fifty5Blue in 2026 ⁴ Behaviour & Attitudes Ltd. acquired by Ipsos in 2023, now named Ipsos B&A	



Jamaica

Blue Dot
Hope Caribbean
Marketing Strategy Limited



Japan

Cross Marketing
INTAGE
Macromill



Kazakhstan

ACNielsen Kazakhstan (NIQ)
Ipsos
K Research Central Asia



Kenya

AC Nielsen Kenya (NIQ)
Ipsos
Kantar



Korea, Republic of

HRC
Ipsos
Kantar



Kosovo

Dots
Kantar Index Kosovo
Ubo Consulting



Kuwait

ARA Research & Consultancy
Ipsos
Nielsen



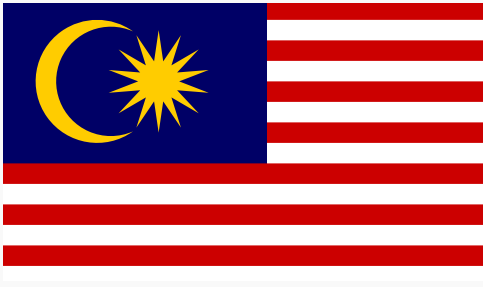
Latvia

ACNielsen Latvia (NIQ)
Kantar Latvia
SKDS



Lebanon

Ipsos
Statistics Lebanon



Malaysia

Ipsos
Kantar
NielsenIQ (NIQ)



Mexico

De la Riva Group
Estadistica Aplicada
Ipsos



Mongolia

IRIM
Mind Plus VML
MMCG



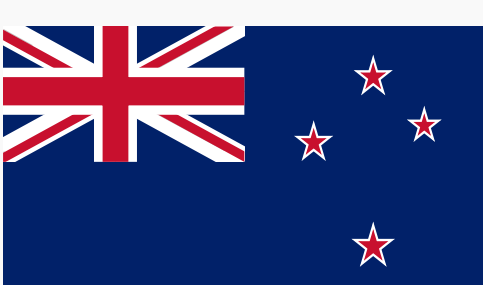
Myanmar

Myanmar Survey Research
Nielsen



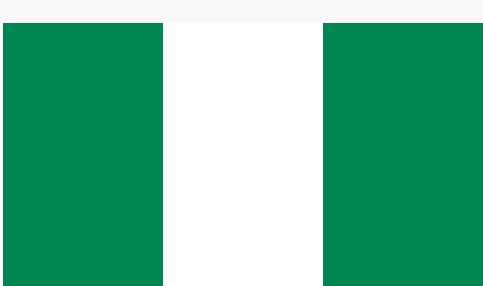
Netherlands

GfK
Ipsos
Kantar Netherlands



New Zealand

Ipsos
Kantar
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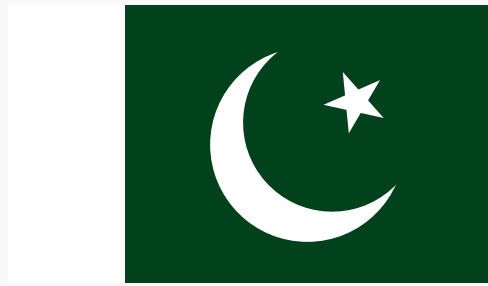
Nigeria

CMRG
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Norway

Kantar
Norstat
Opinion



Pakistan

Ipsos
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Oula



Peru

Ipsos
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Philippines

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Romania

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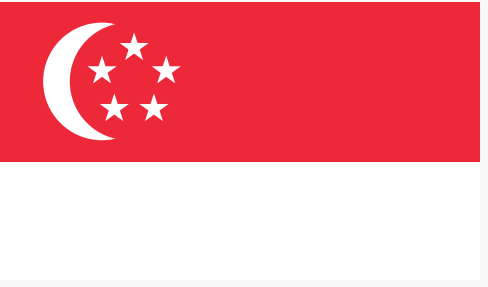
Russia

Ipsos
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Saudi Arabia

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Singapore

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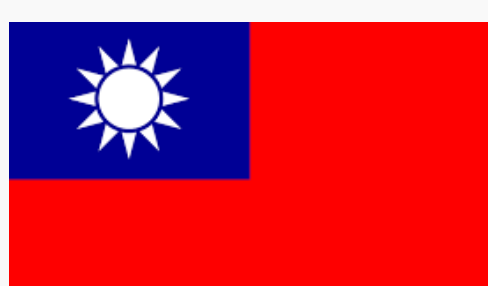
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5. Methodology, glossary, and acknowledgements

5.1. Methodology

Data for this exercise was provided by Outsell, an analytics company and a long-time Esomar provider, through a joint partnership with the Insights Association and Michigan State University. This data supplements the information provided by over a hundred countries and identifies the amount of “undeclared” turnover in the industry that may otherwise remain hidden at regional and global levels.

This data, furthermore, is categorised by each of the three current branches within the industry:

- Market research corresponding primarily to full-service market research agencies and sample panel providers,
- Research software firms corresponding primarily to subscription models like DaaS and SaaS, digital data analysis, social listening and communities, self-serve research platforms and enterprise feedback management; and
- Business services composed by consultancy firms and companies dedicated to industry reports and research.

Please refer to the glossary for definitions of these terms.

Outsell bases the information in this report on their own comprehensive and rigorous methodology. This methodology provides financial estimates for the overall market and specific companies in the ecosystem. Outsell’s methodology starts with its ever-growing database of over 10,000 global data and information companies assigned to all appropriate segments in which they operate.

Outsell uses all publicly available information and its own insights and research with the companies themselves to size each player in the space. They size public companies based primarily on their reported results, while they also apply analysis to segments and align their revenues according to Outsell’s industry segmentation. They size private companies using the best available information on each company, augmented by their own primary research.

Readers of Esomar’s [Global Market Research 2025](#) may observe that the market research sector’s turnover published in that report for the year 2024 appears relatively higher than the one reported in this edition of the Global Top Insights Companies. This variation arises from a refinement in the methodology by accounting for unobserved subcontracted services across countries which resulted in a certain amount of double-counting globally. By estimating this “hidden” figure, we attempt to portray a level of turnover more aligned with the reality and fit for Esomar’s reports.

Outsell does not include external pass-through revenue, where reported in public companies’ financial statements. Pass-through revenue is often work that comes from an external supplier or partner and is transferred “at cost” to the client, meaning there is no markup or margin made off the work. Outsell finds pass-through revenue called out frequently by agency holding companies with research companies in their portfolio and by ad-tech companies who pass revenue through their operations from media buying efforts done by agencies on behalf of their clients.

Outsell converts all stated and estimated revenue figures across different currencies into US dollars to facilitate comparisons over time and between companies. To make these calculations, Outsell uses the 365-day historical average of published FOREX rates as compared to the US dollar. This methodology is consistently applied to ensure an accurate comparison of US dollar results.

Unlike previous years, the euro strengthened against the US dollar in 2025. This fluctuation in currency rates can have some impact on the conversion of reported results. For example, the euro appreciated by 4.4% against the US dollar in 2025. This means that if a company’s revenue is reported in euros and it experienced zero growth in local currency terms, its revenue would show an approximate 4.4% increase, when converted into USD.

Some companies may have revised turnovers for 2024 in light of improved information. In these cases, the most recent data is used to recalculate the 2024 ranking and compare it to 2025. While, on the surface, this may create a conflict when looking at the 2024 ranking in the 2025 edition of the [Global Market Research](#) report, in reality, it is a fairer approach as it rids the ranking of unrealistic and undesirable effects (jumps in ranking, excessive growth, etc.).

Data for the largest companies per country is provided by national market research associations, leading companies, independent analysts, and Esomar representatives worldwide.

Additional data for the Top 10 largest firms was compiled on a best-effort basis, and when data was unavailable or scarce, appropriate notes were added to the text.

5.2 Glossary

Primary research: ‘New’ or ‘original’ research that collects data from source in order to answer a question or gain a better understanding of a specific issue.

Secondary research: Compilation and analysis of previously collected or published information, which can be used to answer a question or gain a better understanding of a specific issue.

Data gathering/processing: The process of gathering and measuring information on targeted variables in an established system, which then enables one to answer relevant questions and evaluate outcomes. Data collection is a component of research in all fields of study including physical and social sciences, humanities, and business. While methods vary by discipline, the emphasis on ensuring accurate and honest collection remains the same. The goal for all data collection is to capture quality evidence that allows analysis in order to formulate convincing and credible answers to the questions that have been posed.

Active methods of research: Ways to gather data that require a ‘real-time’, one-to-one personal interaction between researcher and respondent.

Passive methods of research: A less intrusive, less conscious recording of behaviour, and information generation, for the researcher to use to generate insights.

Market research sector: Project-based research agencies and sample panel providers. Agencies are full-service established market research providers (market, opinion, and social research, including data analytics applied for research purposes). Fieldwork providers include sample panel providers, and data providers. Examples of established market research firms include IQVIA, Kantar, and Ipsos. Examples of sample panel providers include Dynata, Prodege and CINT AB.

Research software sector: Data-as-a-Service (DaaS), Software-as-a-Service (SaaS), data analytics solutions (web analytics firms, social listening and communities platforms, CRM...), self-serve research platforms (formerly known as DIY services) and enterprise feedback management (EFM). Examples of digital data analytics include Salesforce, Adobe, and NICE Systems. Examples of social listening and communities include Cision AB, Sprinklr, and Meltwater Group. Examples of self-serve research platforms include Qualtrics, SurveyMonkey, and UserTesting. Examples of enterprise feedback management include Medallia, Verint Systems, and PG Forsta.

Business Services: Includes consultancy and industry reports firms. Examples of consulting firm research companies include Deloitte, McKinsey & Co., and Booz Allen Hamilton. Examples of industry reports companies include Gartner, CoStar, and J.D. Power.

Quantitative research methods: Objective measurements and the statistical, mathematical, or numerical analysis of data collected through polls, questionnaires, and surveys, or by manipulating pre-existing statistical data using computational techniques. Quantitative research focuses on gathering numerical data and generalizing it across groups of people or to explain a particular phenomenon. It includes methods such as face-to-face, telephone (CATI), online/mobile quantitative research, online panels, audience measurement, social media and communities, online/web analytics, retail audits, consumer household panels, location-based services, passive metering, and log-file processing.

Qualitative research methods: Research with an emphasis on the socially constructed nature of reality, the intimate relationship between the researcher and what is studied, and the situational constraints that shape inquiry. Such researchers emphasize the value-laden nature of inquiry. They seek answers to questions that stress how social experience is created and given meaning. It includes methods such as focus groups, in-depth face-to-face interviews, online/mobile qualitative research, traditional ethnography, and online research communities.

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