

Rapid Research Intelligence

Source-grounded answers, analyses and decision-ready reports - usually delivered within 48-72 hours.

A managed, AI-assisted research service operated by Aron Bijl, MSc.

What This Service Does

Rapid Research Intelligence converts a defined question, source set, dataset or document collection into a structured, cited and quality-reviewed deliverable. It is designed for businesses, researchers, consultants, authors, NGOs, publishers, investors and other organisations that need reliable research faster than a conventional manual process can usually provide.

- Evidence and literature synthesis - consensus, conflicts, gaps and practical implications.
- Technical and competitive intelligence - technologies, products, claims, markets and emerging developments.
- Data and document analysis - structured extraction, comparison, descriptive analysis and pattern finding.
- Feasibility and decision briefs - evidence translated into concrete options, risks and next steps.
- Research and experiment design - testable questions, study concepts, measures and analysis plans.
- Source verification and evidence calibration - claims checked for support, overreach, uncertainty and traceability.

The Gap It Fills

The alternatives are often too slow, too expensive, too shallow, or too demanding of senior staff time:

- Internal research can consume days or weeks and pull key people away from their main work.
- Generic AI tools are fast but inconsistent, weakly scoped and still require substantial verification.
- Traditional consultancies and formal reviews may be excellent, but are frequently excessive for urgent decision-support needs.
- Freelance research is often sold by the hour, making scope, cost and turnaround difficult to predict.

The result: specialist research quality and traceability, delivered at the speed of an agentic production pipeline.

Typical Uses

Research need	Example output
A new technical field or product category	Landscape report, evidence map, competitor/technology comparison
A difficult scientific or business question	Cited answer, uncertainty assessment, practical recommendation
A corpus of papers, reports or internal files	Structured synthesis, claim matrix, gaps and implications
Client-provided data or benchmark results	Cleaning, descriptive analysis, comparison and interpretation
A proposed study, product claim or strategic move	Feasibility review, risk analysis and research plan

Research Equivalents (RE)

Work is priced in Research Equivalents. One RE represents one standard unit of scoped research work. It is not tied to one literal paper: an ordinary assignment may consume 1 RE, while a broader, highly technical or data-heavy assignment may consume 2 or more RE.

Typical input or task	RE value	Notes
Standard research question or compact evidence brief	1 RE	Focused scope, normal source volume and standard output complexity.
Standard paper, report or document requiring extraction and integration	1 RE	Long, highly technical or unusually dense sources may count as 1.5-2 RE.
Client dataset, benchmark table, experiment log or messy internal material	2 RE minimum	Includes additional cleaning, interpretation, method checking and validation.
Exploratory or secondary analysis	Multiple RE / scoped separately	Depends on volume, cleanliness, modelling demands and validation burden.
Large landscape, multi-question assignment or unusually demanding deliverable	Multiple RE	Allocation is confirmed before work begins.

The client buys a flexible research work budget. Complex requests simply consume more RE, preventing hidden scope expansion.

Packages

Package	Research Equivalents	Price	Effective price	Delivery
Single Assignment	1 RE	EUR 595	EUR 595 / RE	Normally 48-72 h after scope and inputs are confirmed.
Sprint	10 RE	EUR 3,500	EUR 350 / RE	Standard assignments normally returned within 48-72 h; package may be used across one or more cycles.
Mapper	25 RE	EUR 8,000	EUR 320 / RE	Flexible multi-cycle delivery; schedule agreed at intake.
Landscaper	50 RE	EUR 15,000	EUR 300 / RE	For larger programmes, repeated needs or research teams.

All prices exclude VAT. Reverse charge may apply for eligible EU business clients.

What Each Deliverable May Include

- Executive summary and direct answer to the agreed question.
- Structured source and claim extraction with citation traceability.
- Thematic synthesis of consensus, disagreement, trends and unresolved issues.
- Evidence maps, comparison tables, charts or decision matrices where useful.
- Research gaps, testable hypotheses and practical next-step options.
- Data or document analysis at the level agreed in the RE allocation.
- Confidence, limitations and uncertainty stated explicitly.
- One revision round for factual corrections or missed context.

Delivery Standard

Preliminary output may be available within 24 hours where useful. Reviewed deliverables are normally returned within 48-72 hours after scope, inputs and RE allocation are confirmed. Larger or unusually complex requests are assigned multiple RE and scheduled accordingly.

How It Works

- 1 Intake and scoping** - A short call or email exchange establishes the question, intended use, deliverable format, source boundaries, RE allocation and timeline.
- 2 Pipeline configuration** - Aron configures the research workflow for the task: source types, extraction priorities, synthesis goals, output structure, caveats and validation requirements.
- 3 Research and extraction** - The pipeline searches or processes the agreed materials, extracts claims, methods, data, limitations and source metadata, and structures them around the client question.
- 4 Synthesis and analysis** - Evidence is compared, organised and translated into a usable answer, report, map, decision brief or research plan.
- 5 Evidence Calibration Review** - A dedicated QA pass checks source support, overreach, uncertainty handling, methodological caveats, claim strength and citation traceability.
- 6 Aron's final review** - Aron reviews coherence, relevance, scope fit, presentation and whether the result is genuinely usable for the agreed purpose.
- 7 Delivery and revision** - The deliverable is supplied in PDF, Word or Markdown. One factual/context revision round is included.

Evidence Calibration Review - Standard Quality Control

Check	What is reviewed
Source support	Whether substantive claims accurately reflect the source material and can be traced back to it.
Overreach	Whether conclusions go beyond the evidence, such as causal claims from correlational data or certainty from weak samples.
Uncertainty	Whether missing evidence, conflicting findings, limitations and confidence levels are made explicit.
Methodological caveats	Design weaknesses, sample limitations, benchmark problems, conflicts of interest and other bias risks.
Claim strength	Whether wording matches the strength of the evidence.
Citation traceability	Whether claims, figures and conclusions can be linked to papers, datasets or supplied documents.

What Is Not Included in Standard Scope

Excluded or separately scoped	Reason
Primary data collection or new experiments	The standard service works from existing sources, datasets, reports and research materials.
Full manuscript, thesis or grant ghostwriting	Synthesis and research intelligence are standard; full writing projects require a separate scope.
Formal systematic review, PRISMA/GRADE or meta-analysis	These require dedicated protocols, specialist methods and longer timelines.
Legal, clinical, regulatory or financial advice	Research support does not replace appropriately credentialed professional advice.
Professional translation	Machine-assisted extraction may be possible; full human translation is separate.
More than one revision round	Additional rounds or major scope changes may consume further RE.

Who This Is For

Client type	Common use
Companies and founders	Technical due diligence, product claims, competitor landscapes, feasibility and strategic research.
Consultancies and agencies	Rapid evidence support, client briefs, background research and white-label research capacity.
Universities and laboratories	Literature synthesis, evidence mapping, grant support, study design and research planning.
Authors, publishers and media	Fact-checking, background dossiers, source maps and complex-topic synthesis.
NGOs, policy teams and public-interest organisations	Evidence briefs, issue landscapes, programme design and decision support.
Investors and innovation teams	Technology assessment, risk mapping, market evidence and research-based screening.

Confidentiality and Data Handling

- Client-provided papers, datasets and internal materials are used only for the agreed assignment.
- Client material is not used by Aron for model training.
- Standard non-disclosure agreements are available on request.
- A data-processing agreement can be provided for EU clients where appropriate.
- Client materials are normally deleted within 30 days after project completion unless otherwise agreed.

Procurement and Payment

- Purchase orders accepted.
- Invoices include VAT and EU reverse-charge fields where applicable.
- Scope-of-work documents are available for internal approval or grant/procurement files.
- Payment terms: net 30. For first engagements, 50% upfront / 50% on delivery may be used.

How to Start

- 1 Send the question, intended use and any papers, URLs, PDFs, datasets, benchmark tables or internal materials.
- 2 Aron confirms the scope, RE allocation, output format and delivery window.
- 3 Once scope and inputs are confirmed, the pipeline is configured and work begins.
- 4 The reviewed deliverable is normally returned within 48-72 hours unless a different timeline is agreed.

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This document describes a managed research-intelligence service produced primarily through an agentic research pipeline operated by Aron Bijl, MSc. Outputs are provided for informational, preparatory, strategic and research-planning purposes. No guarantee of completeness or freedom from error is made, though structured quality-control steps are used to improve accuracy, traceability and appropriate calibration.