ArcheoBase

For Universities
and Academic Research

THE MOST ADVANCED
DIGITAL TOOL
FOR ARCHAEOLOGISTS

Fully flexible. From excavation
to publication.

Built with and for the
archaeological community.



www.archeobase.org

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INTRODUCING
ARCHEOBASE

CORE FEATURES

Lausanne Prés-de-Vidy ©Julie de Tribolet / L'illustré

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A Long-Term Digital Partner for Your University



ArcheoBase

The institutional platform for archaeological research, teaching, and fieldwork

Academic archaeological research demands rigorous data management. Projects span years, involve successive student cohorts, and must produce reproducible, citable results.

ArcheoBase is a secure, web-based research infrastructure grounded in real archaeological fieldwork and professional practice, providing universities with a durable institutional framework for teaching, field training, and archaeological data stewardship.

> Using ArcheoBase, we documented 3,500 structures and 2,500 post holes, with every record systematically linked to artifacts, samples, drawings, and photographs, making post-excavation analysis and doctoral research truly efficient.
>
> R. Javet, PhD researcher, University of Zurich

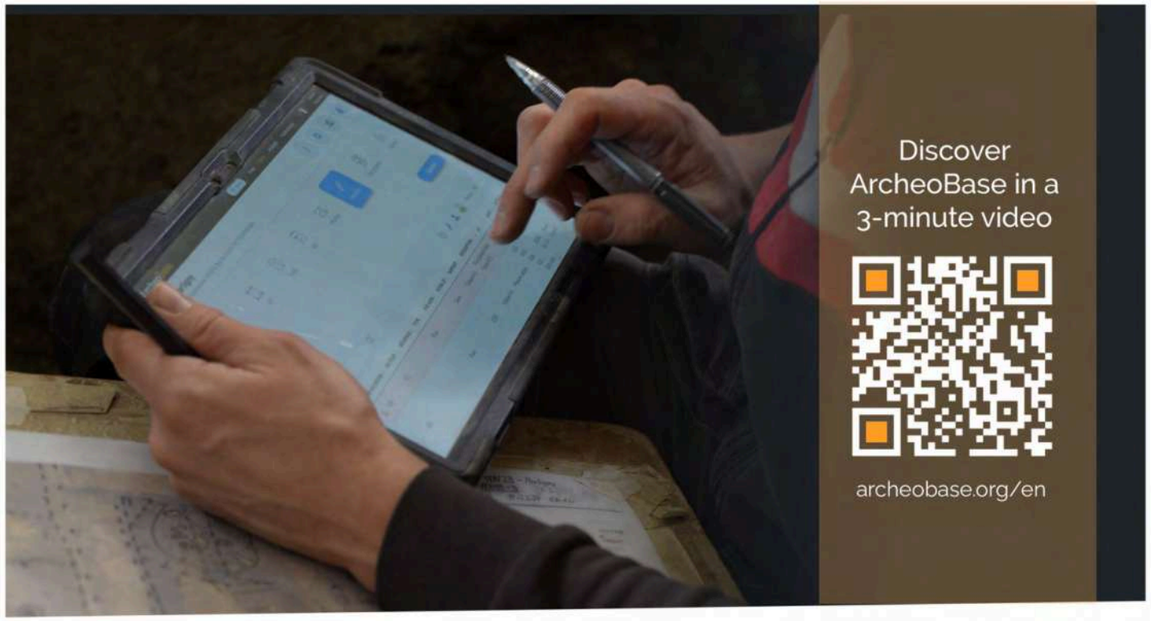
> After each excavation campaign, I was overwhelmed by the volume of data and the time required to digitize it. ArcheoBase eliminated that bottleneck.
>
> Dr. A. Eller, Lecturer and Researcher, University of Geneva

A Shared Platform for Staff and Students

Free personal access for all Bachelor's and Master's students

ArcheoBase supports universities structurally. When professors, permanent researchers, and PhD candidates hold licenses, all Bachelor's and Master's students receive personal access to the platform at no additional cost.

This model allows students to train on the same tools used in professional and institutional archaeology, ensuring methodological continuity between teaching, research, and field practice.



A Unified Digital Environment for Archaeological Teaching and Research

Annual field schools become fully digital

During intensive 2–3 week campaigns, all students document on site using personal accounts. Data is entered once, immediately structured, and shared with the team in real time.

Professional skills from day one

Students train on digital documentation tools used in professional and institutional archaeological practice, allowing them to engage with field methods commonly encountered beyond the university.

Knowledge continuity across student generations and research projects

Data produced during teaching excavations remains structured, accessible, and reusable over time, allowing successive cohorts and research projects to build on existing work.

Multi-institutional collaboration made possible

ArcheoBase facilitates collaborative projects between universities & partner institutions through shared workspaces and controlled access, while preserving institutional responsibility and data ownership.

Fieldwork data becomes research-ready immediately.

Data recorded during excavation is structured at source, enabling analysis, validation, and reuse to begin directly after fieldwork, without transcription or reformatting.

One environment from trench to publication

Documentation, post-excavation work, & publication are handled within a single coherent system, avoiding fragmentation across tools, files, and formats.

Full data sovereignty, zero IT burden

Institutions retain complete ownership and control of their data, while the web based platform operates without local installation, maintenance, or dedicated infrastructure.

Standards-based, yet methodologically flexible

ArcheoBase relies on structured, standards-compatible data models while remaining adaptable to diverse excavation practices, research questions, & institutional methodologies.

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> Having a single, uniform system that bridges field data and academic research is one of ArcheoBase's greatest strengths.
>
> R. Javet, PhD researcher, University of Zürich

> ArcheoBase provides a truly integrated workflow, combining recording, GIS, and analysis in a single, coherent environment.
>
> M. Cimadevilla, Database administrator, Hebrew University of Jerusalem

- Reproducible research by design
- Archives that remain analytically alive
- Every action traceable, every change accountable
- From legacy databases to usable research data

From Field to Territory

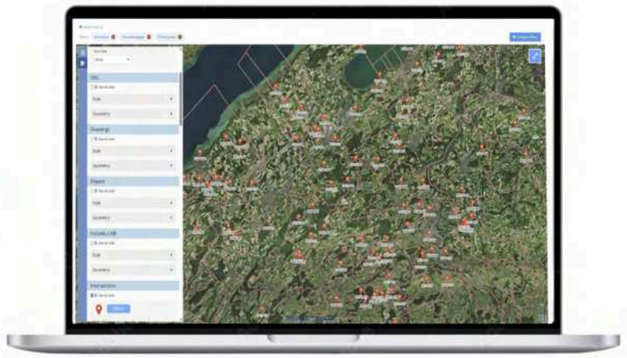
Work at every scale

Search across a single intervention, an archaeological site, or your entire territory. Combine advanced spatial and attribute queries at every level, from individual find to state-wide overview.

Level 03

Territory

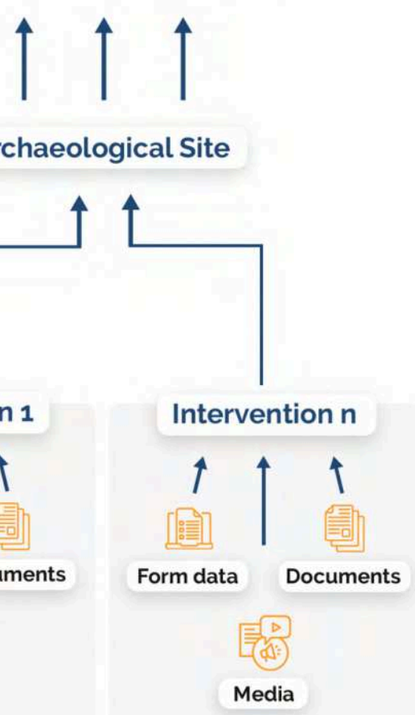
Visualize all your data on a regional map with advanced filtering and deep search capabilities across your entire organization.



Level 02

Archaeological Site

Bring together all interventions conducted at the same location, across different years or phases, into a single unified environment for cross-campaign search and analysis.



Level 01

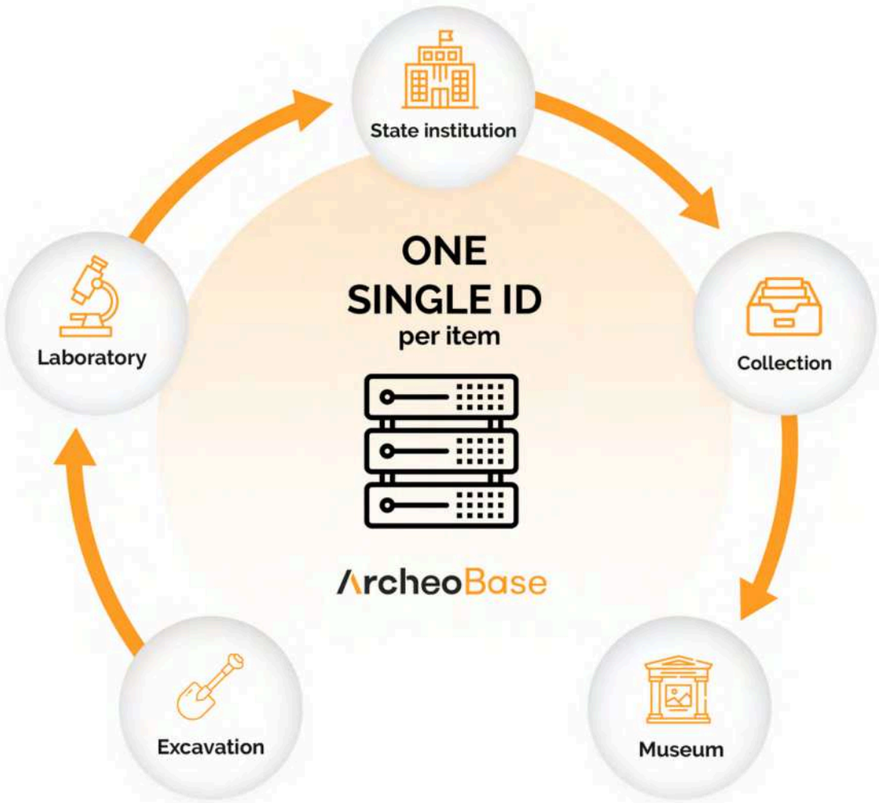
Intervention
(excavation campaign)

Work within individual intervention environments, each representing a distinct excavation or field operation, capturing and inputting field data directly at the source.

Unbroken Identity, from Field to Museum

Every find recorded in the field receives a unique, permanent ID the moment it enters the system. That identity follows the object wherever it goes, to the laboratory, a state institution, a collection, a museum, or on loan to another institution. The ID never changes, never gets reassigned, and never gets lost.

Each institution works within its own module of ArcheoBase, yet all share the same underlying record. This means that anyone involved, from field archaeologist to conservator to curator, has immediate access to the object's full history: its original context of discovery, the analyses performed on it, every transfer made, and its current location. The excavation context is never severed from the object, no matter how far it travels from the field.



Critical Benefits of ArcheoBase

Institutional Guarantees

Your methodology stays yours

ArcheoBase adapts to your existing documentation standards, vocabularies, and workflows. Nothing changes in how you work, only how fast and reliably the work gets done.

Post-excavation workload drastically reduced

Data is structured at capture, eliminating manual transcription and reformatting after fieldwork.

Your data, your control, fully secured — zero IT burden

Institutions retain full ownership of their data, with enterprise-grade encryption, Swiss legal framework, and automated backups to institutional servers. The platform runs entirely in the cloud (AWS), avoiding local installation, maintenance, and dedicated IT resources.

Dedicated team at your side

From initial setup to daily operations, our team configures the platform to your methodology, responds rapidly to specific needs, and provides ongoing support throughout your projects.

Try ArcheoBase on your next excavation, free of charge

Our team will digitize your forms, calibrate the platform to your methodology, and support you through a fully assisted field trial. No commitment, no risk.

Core Operational Capabilities

01 **Access data anywhere, on any device, always in sync**

Secure web access from computer, tablet, or smartphone — on site, in the office, or in the lab.

02 **Field, lab, depot, publication— one live database, fully connected**

The field archaeologist consults lab results. The conservator sees trench context. The depot manager accesses excavation photos. The editor pulls data directly into publications. Every update, wherever it originates, is instantly visible to all.

03 **Modular system adapted to your practices**

Custom forms and workflows aligned with your archaeological methodology, institutional requirements, and organizational structure.

04 **Native GIS integration & spatial visualization**

Direct linkage between data and geography, including interactive maps, vector drawing tools, photogrammetry import, and live interoperability with QGIS and ArcGIS.

05 **Automated stratigraphic analysis (Harris matrices)**

Instant generation of interactive Harris matrices from recorded stratigraphic relationships, enabling early detection of inconsistencies.

06 **AI-assisted media management**

Automatic recognition of ID plates on field photographs and immediate association with corresponding forms.

Advanced & Differentiating Capabilities

Ultra-flexible import/export

Controlled import of structured datasets, media, and photogrammetry outputs. Reliable export in standard formats (XLSX, CSV, PDF, images).

Workspaces & user management

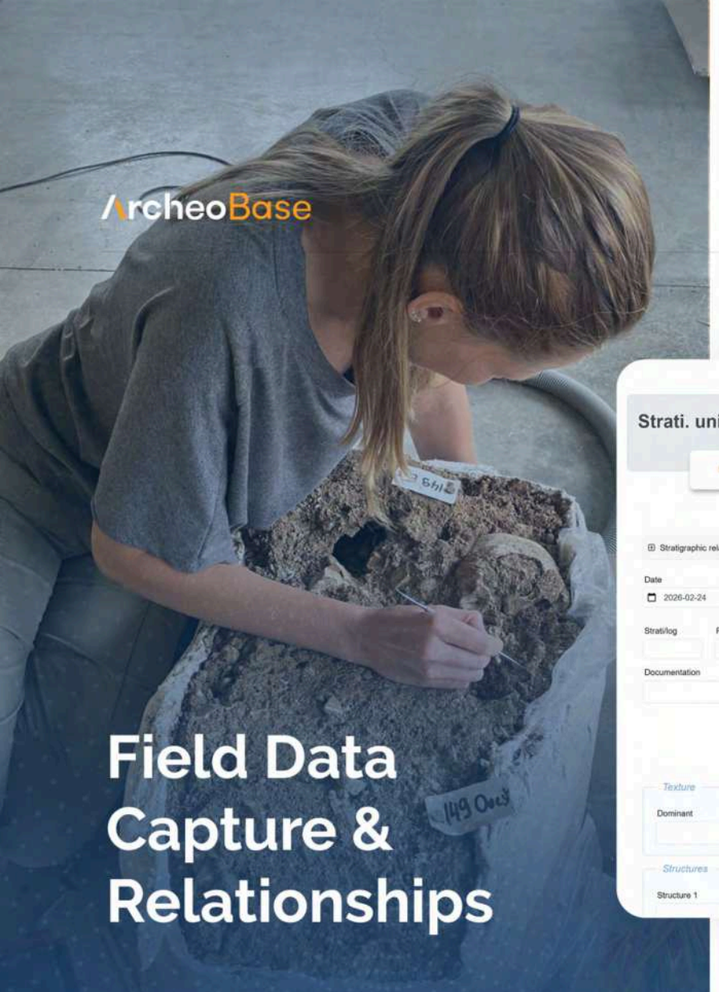
Dedicated workspaces structure projects, roles, and data scopes, allowing users to participate in multiple institutional, research, or teaching contexts.

Full traceability & long-term preservation

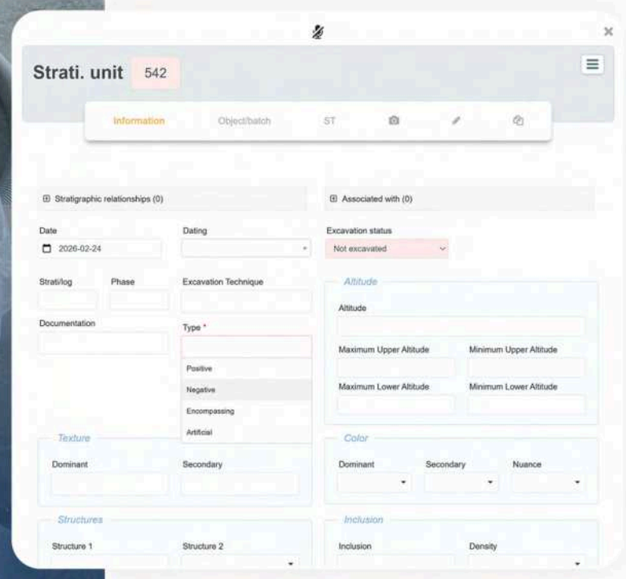
Version history, audit trails, and granular access controls ensure transparency and accountability. Data is exportable to institutional servers for long-term archiving, independent of the platform.

No vendor lock-in

Full export in standard formats (Excel, CSV, PDF, SVG) at any time. Your data remains intact and portable to any system, unconditionally.



Field Data Capture & Relationships



Structured Recording, Configured to Your Methodology

ArcheoBase allows archaeological teams to record field data using customizable digital forms that reflect their existing documentation standards.

Existing paper forms can be converted into digital formats while preserving methodological choices, including:

- customized fields and tab structures
- controlled vocabularies and thesauri
- explicit relationships between records

Digital forms can be reused across projects and shared within or between institutions, ensuring consistency without imposing uniformity.

From paper to digital



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Relationships at the Core of the System

The strength of ArcheoBase lies in how archaeological data is linked. Relationships between stratigraphic units, structures, artifacts, photos, drawings, and spatial areas are recorded once and reused everywhere.

- Direct relationships are entered explicitly by the user
- Indirect relationships are inferred automatically based on existing data

This relational structure significantly reduces post-excavation work and enables coherent analysis across datasets, regardless of project size or duration.

Full Traceability

Every modification is recorded, and each form includes a complete edit history. Earlier versions remain accessible in read-only mode, ensuring transparency, accountability, and long-term auditability across the entire project lifecycle.

> Our forms are precisely tailored not only to the reality of our site, but also to the working methods of the team. It's not about using software designed for us, but designing it ourselves. This provides real efficiency.
>
> A. Pignolet, Archaeological Field Technician, InSitu Archéologie SA

> Those long hours spent on spreadsheet listings are now a thing of the past.
>
> R. Guichon, Operations Manager, Archeodunum Investigations Archéologiques SA



Explore all the features in this tutorial

archeobase.org/video-training-course

Spatial Data & GIS Integration

Archaeological Data and Cartography in One Environment

ArcheoBase integrates GIS functionality directly within the same environment as archaeological documentation. Spatial data is no longer managed separately from field records. Coordinates, geometries, and maps remain directly connected to the archaeological information they describe.

Interactive GIS Maps

Display all your georeferenced data instantly to anyone: GPS surveys, site plans, orthophotos, and more.

- Click any geometry to access its associated record
- View excavation data on the map and in the record at the same time

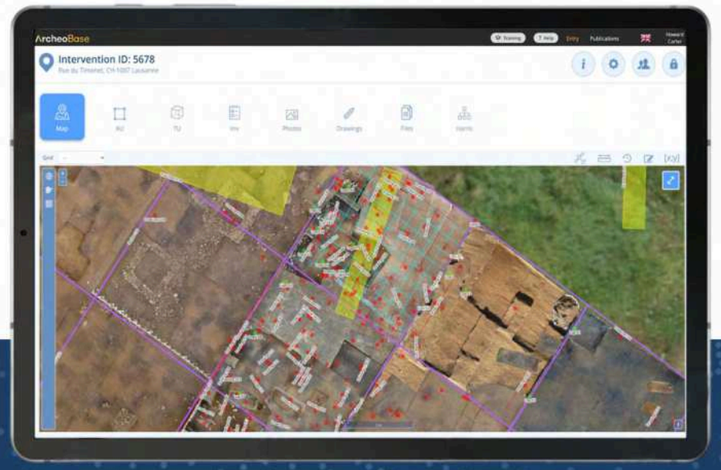
Coordinates can be:

- imported from surveying devices or GIS files or spreadsheets
- drawn directly on the map
- entered manually within forms

All geometries remain synchronized with the underlying archaeological data.

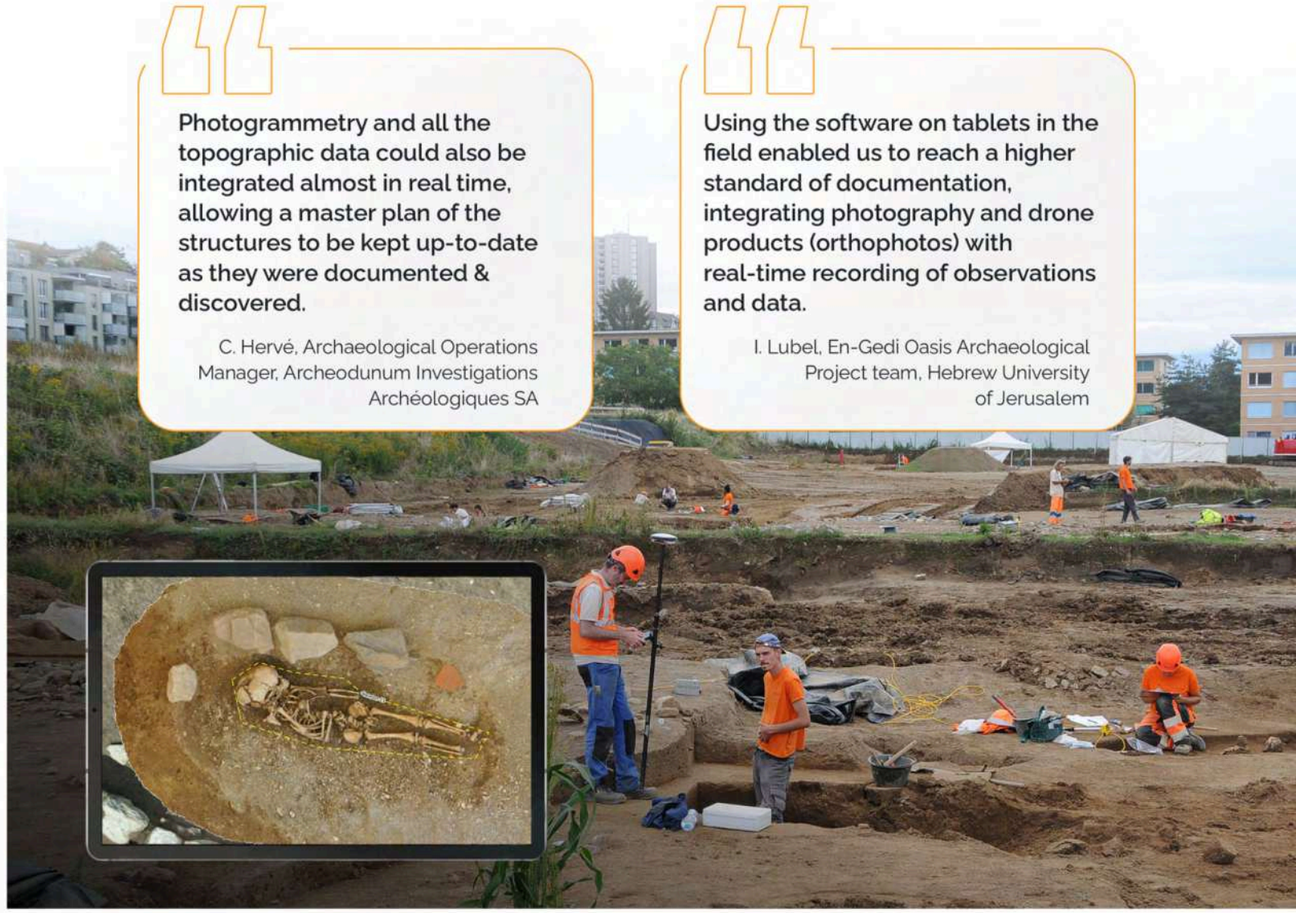
High-Definition Orthophotos as Map Layers

Import georeferenced orthophotos directly into ArcheoBase. Our servers automatically tile them for smooth, high-definition display, even on tablets in the field. Once imported, orthophotos become selectable background layers on your map, providing an accurate visual reference alongside your excavation geometries. When multiple orthophotos are available, layers can be reordered by drag-and-drop, making it easy to compare different acquisition dates or processing stages. Both plan-view and section-view orthophotos are supported.



> Photogrammetry and all the topographic data could also be integrated almost in real time, allowing a master plan of the structures to be kept up-to-date as they were documented & discovered.
>
> C. Hervé, Archaeological Operations Manager, Archeodunum Investigations Archéologiques SA

> Using the software on tablets in the field enabled us to reach a higher standard of documentation, integrating photography and drone products (orthophotos) with real-time recording of observations and data.
>
> I. Lubel, En-Gedi Oasis Archaeological Project team, Hebrew University of Jerusalem



Interoperability with External GIS Tools

ArcheoBase provides configurable WFS services, allowing real-time visualization of excavation data in QGIS, ArcGIS, and other compatible tools. Institutions control which attributes are exposed, ensuring interoperability without loss of structure, meaning, or authority over the data.

External raster or vector layers, such as cadastral parcel maps or historical cartographies provided by state services, can also be called into ArcheoBase via WFS or WMS, serving as additional background maps directly on the excavation map



Visual Documentation: Photos & Drawings

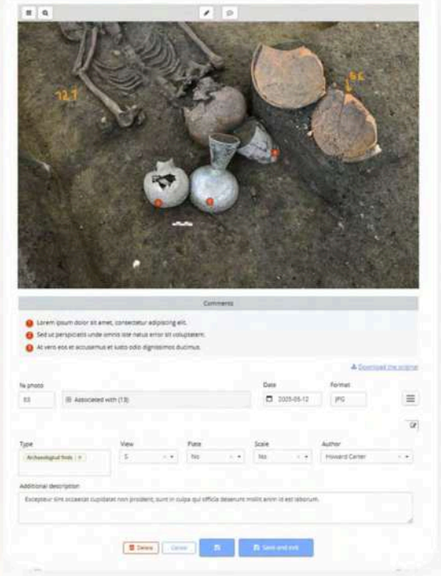


Linked Media, Not Isolated Files

In ArcheoBase, photos and drawings are treated as archaeological data. Each image or drawing has its own structured record and can be linked to any other entity. This allows immediate contextual access without manual browsing through folders or galleries.

With no limit on the number of photos, drawings, or documents, ArcheoBase is built to handle the full scale of institutional archives, from single interventions to decades of fieldwork across thousands of sites.

Structured Data for Every photo



AI-Based Board Recognition

During import, ArcheoBase can automatically read visible identifiers in photos (such as stratigraphic unit numbers) and associate images with the correct records. This significantly reduces manual sorting and accelerates documentation workflows without compromising accuracy.



ArcheoBase

Advanced 2D drawing tool

ArcheoBase includes an advanced 2D web-based drawing environment designed specifically for archaeological documentation.

Handle both simple and complex drawing

- 2D georeferenced environment
- Layers
- Link vector directly to form data
- Export in SVG, PDF, JPG, export to map
- Advanced utility tools: multi-drawing functions, icon library, coordinates handling, grid, striping, distance computation, markers, comments, multi-photo upload, and perspective correction.

The tool avoids the cost and the complexity of well-known CAD software while providing the precision required for scientific documentation.

> **When we could view thumbnails of all the photos related to a structure, as well as the drawings where that structure appeared [...] we realized we had a very powerful tool that would make our work on drafting excavation reports significantly easier.**
>
> R. Guichon, Operations Manager, Archeodunum Investigations Archéologiques SA

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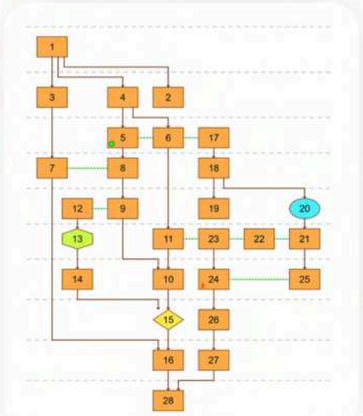






See the drawing tool in action

Harris Matrices

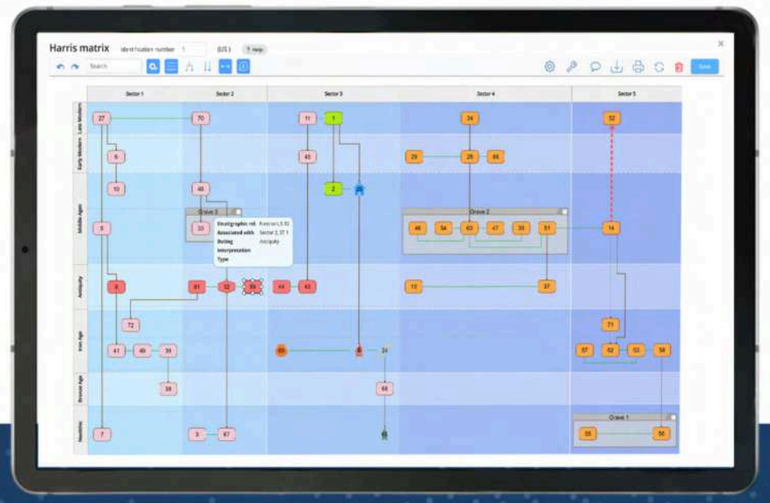


Automatically generated from the stratigraphic relationships recorded in your forms

Perhaps the most exciting feature is simplification of the Harris Matrix creation. As one of the fundamental tools for representing the stratigraphy and temporal relationships of an archaeological site, it has long been considered complex to implement. It has now become fast, intuitive, fluid, and interactive.

- Generate in a single click
- Automatic detection of inconsistencies
- Manual adjustment when required
- Synchronization with underlying records

Matrices can be filtered, grouped, customized visually, and exported as vector graphics for publication. The ease of use allows stratigraphic logic to be already validated during excavation.



See the Harris Matrix in action

ArcheoBase www.archeobase.org

Regularly check the consistency of your stratigraphic relationships throughout the excavation

Even large-scale excavations with 1,500+ structures no longer require weeks to elaborate, adjust, and reconcile competing matrix versions. A new matrix can be generated in seconds at any point during the excavation and immediately shared with the entire team. Contradictory relationships are identified immediately and highlighted directly on the graph, allowing stratigraphic logic to be verified in the trench while the context is still accessible.

> The Harris Matrix automatically generated by ArcheoBase allows us to immediately see what is wrong. We can generate it on-site and immediately identify our interpretation or other errors.
>
> A. Pignolet, Archaeological Field Technician, InSitu Archéologie SA

Extended visualization and analytical control:

Stratification by period and sector

The matrix can be automatically organized into rows according to dating and into columns by excavation zones, providing immediate chronological and spatial clarity.

Publication-ready export

Matrices can be exported as vector graphics (SVG, PDF), suitable for reports, articles, or professional layout environments such as InDesign or Illustrator.

Grouping

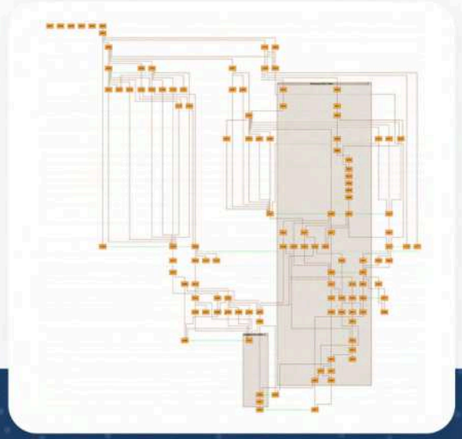
Related stratigraphic units can be collapsed into structure-based subgraphs, significantly simplifying the reading of complex sequences.

Contextual visual markers

Units containing charcoal, finds, or any defined attribute can be automatically highlighted, making distribution patterns immediately perceptible.

Instant contextual access

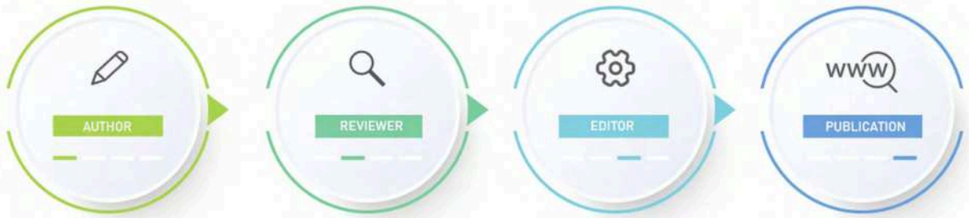
Customizable tooltips display dating, interpretation, or any selected form field directly within the matrix, without opening individual records.



Reporting and Publication

From structured data to scientific dissemination

The Publication module is dedicated to the online publication of structured archaeological content. Designed for institutions, museums, and research centers, it covers the entire journey from first draft to live web publication within a single environment.



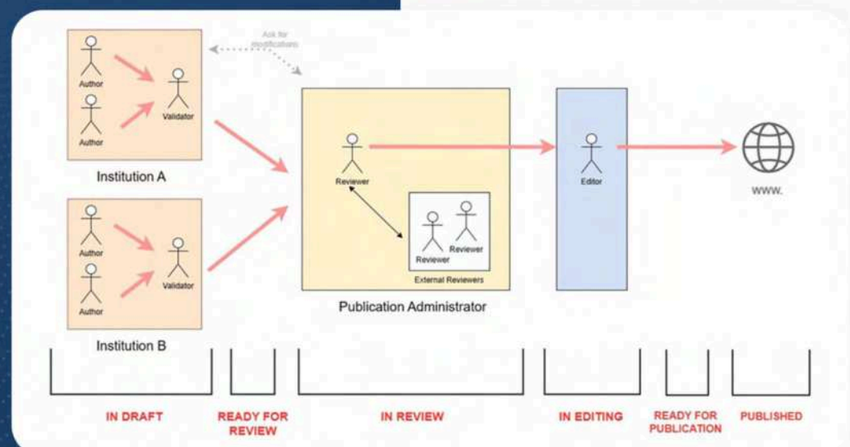
From first draft to live publication — every step tracked, every role defined, every change traceable.

No More Word Files, Email Threads, and Lost Versions

Writing, reviewing, and publishing archaeological content has traditionally meant juggling Word files, email threads, and manual formatting, with no single place where the full editorial process lives. The Publication module brings everything into one environment: a rich text editor for writing, a structured editorial workflow for validation, and direct web publication, all without leaving the platform.

One Workflow from Draft to Online Publication

Each publication type, whether chronicle, site record, excavation report, or scientific article, follows its own dedicated form with defined fields and controlled vocabularies, ensuring editorial consistency. Once validated, content publishes directly to the organization's web portal (public or restricted), with structured metadata and advanced built-in search. It can also serve as an internal reporting tool, with standardized report types, that can be exported as PDF or printed for archival workflows.



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From Months of Editorial Work to a Streamlined, Transparent Process

Before ArcheoBase, the journey from excavation data to published content was fragmented: texts drafted in Word, corrections exchanged by email, illustrations managed in separate folders, version confusion between contributors and editors. For institutions managing dozens or hundreds of publications per year, this created delays, inconsistencies, and lost oversight.

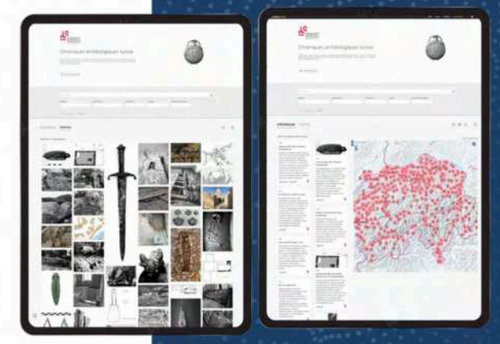
The Publication module replaces this with a single online workspace where everyone—authors, state contributors, reviewers, and editors—work on the same document, at the same time, with every change tracked.

6,900+ Archaeological Chronicles Already Online

Swiss Archaeology used the Publication module to bring its archaeological chronicles online through the AS Portal. The period 1987 to 2024, over 6,900 entries, is already live and searchable. In partnership with the University of Lausanne, retro digitization is now being extended back to 1908, covering over a century of Swiss archaeological records by the end of 2026. Cantonal contributors now enter new chronicles directly in the platform, where they are reviewed, edited, and published, all within one workflow, replacing the manual processing of paper yearbooks.

What This Changes for Editorial Teams:

References format themselves. Illustrations stay linked to their records. Every publication, whether the first or the six-thousandth, follows the same structure, the same validation steps, and the same quality standards. Editors manage the entire pipeline from a single dashboard, and every published piece receives a persistent identifier, making it permanently citable and FAIR-compliant.



swiss-archaeology.ch/as-portal

> A small revolution in the world of Swiss archaeology! Researchers can now find in a few clicks all medieval burials discovered in Switzerland, a task that would have taken several days with the paper yearbooks.
>
> L. Pernet, President Swiss Archaeology (AS Portal)



Learn more about the Publication module

archeobase.org/en/archeo-publication

Data and Collaboration Covered

Your Data. Your Control. Your Peace of Mind.

Focus on your work- we take care of the technology.

Your data is stored on AWS (Amazon Web Services) cloud infrastructure, one of the most secure and reliable cloud environments in the world, giving you continuous access from anywhere while eliminating the need for local servers, updates, or maintenance. Everything is centralized and managed for you.

Automatic backups ensure your information is continuously protected against data loss. For additional security and full independence, an optional backup can also be maintained on your own institutional infrastructure: all your structured data tables, photographs, drawings, and associated media, are archived in standard formats on your own servers.

With enterprise-grade cloud infrastructure, redundant backups, and simplified data management, you remain in full control of your data while we handle the technical side.

Cloud storage
AWS-hosted, enterprise-grade security, accessible from anywhere with no IT infrastructure to maintain

Zero IT burden
We manage servers, updates, and maintenance

Automatic backups
Your data is continuously and automatically protected against loss

Additional local backup
Optional backup on your own institutional infrastructure, including all data tables, photographs, drawings, and media in standard formats

Peace of mind
Focus on your work while we ensure your data stays safe

> **As an anthropologist working for different entities, universities, museums, cantonal services, I had in mind that a platform where I could bring together all my data would be ideal, because then I would no longer be afraid of losing data along the way.**
>
> Dr. C. Abegg, Independent Anthropologist & Scientific Collaborator, University of Geneva

ArcheoBase

www.archeobase.org

Staff & Access Control

The right people, with the right access, at the right time.

Our advanced user and rights management system gives you full control over who can access your data and what they can do with it. Each user account can be configured with precise permissions, ensuring that every team member only sees and edits the information relevant to their role.

Each institution operates within its own dedicated workspace, a fully isolated environment where data, methods, and configurations remain entirely under institutional control. Cross-institutional collaborations run in parallel shared workspaces, where partner organizations contribute to a common dataset without ever accessing each other's internal records. New partners can join instantly, and access is revoked cleanly when a project concludes.

Whether your team includes permanent staff, external specialists, or temporary field workers, you can easily manage their access and adapt permissions as projects evolve.

Permissions per excavation
Control consultation, editing, and administration rights per user and per role

Dedicated workspaces
Each institution operates in a fully isolated environment, with shared spaces available for cross-institutional collaborations

Modular access control
Manage permissions across Laboratory, Collection, and Publication modules

Flexible team management
Easily handle permanent staff, external specialists, and temporary field workers



Extension Modules

Collection Module

Track, locate, and manage every find after it leaves the trench.

The Collection Module establishes a structured, institution-wide framework for post-excavation management, linking every object to its excavation record, physical location, conservation history, and loan status within a single, continuously updated system. Every object and container is assigned a scannable barcode or QR code. Walk into any depot room, scan a box, and see its full contents on screen, complete with excavation context, photos, and conservation history. A hierarchical storage model organizes every location from building to room to shelf, so that the entire depot can be navigated and interrogated at any level, from a single container to the institution's complete holdings.

Loan management follows formal workflows: with a few clicks, generate a loan agreement, record condition reports with annotated photographs, track the shipment, and set automatic reminders for the return date. When objects return, their condition is compared to the departure report side by side, and the complete loan history is preserved. Every subsequent movement between storage and lab, depot and photographer's studio, or between conservation states is logged with full attribution: who moved it, when, and why. Accession and deaccession follow approval chains, ensuring every institutional decision is documented and auditable.

Objects documented in ArcheoBase flow into the Collection Module carrying every photo, drawing, coordinate, and stratigraphic relationship with them. No re-entry. No broken links. One continuous thread from discovery to permanent archive.

Coming 2026–2027

Barcode and QR tracking
Locate any object or container instantly across the entire depot

Hierarchical storage model
Track every object from building to shelf, with full contents visible on scan

Loan management
Generate agreements, track shipments, and compare condition reports

Full movement history
Every transfer logged with user, date, and reason

Seamless continuity
Objects enter the collection carrying their full excavation record, with no re-entry or reformatting



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Laboratory Module

Connect lab work, dating results, and field records in one shared database.

Archaeological laboratory work is inherently distributed. Ceramic analysis, faunal study, archaeobotanical sorting, conservation treatment, anthropological examination, and scientific dating may all concern material from the same stratigraphic context, yet each takes place in a different space, at a different stage, following its own recording methods. Consolidating these observations into a coherent dataset has traditionally been a late-stage effort, often deferred until the point of reporting.

The Laboratory Module integrates this work directly into ArcheoBase. Each lab discipline finds a library of fully customizable form templates designed for its methods, whether ceramic typology sheets, faunal inventory forms, C14 sample tracking, or conservation condition reports. Every completed form links directly to the field record. As results come in, the archaeologist who excavated a context sees new tabs appear for Ceramic Analysis, Radiocarbon Dating, Archaeobotanical Results, or Anthropological Reports, and can consult them instantly.

Multiple lab teams work in parallel on the same intervention, each in their own workspace, all contributing to a single coherent dataset visible to the entire project in real time. This makes it possible to query field data, lab results, and dating information together in a single search, across an entire excavation and across multiple campaigns. When the excavation report is due, laboratory data is already structured and linked to its excavation context, ready to feed directly into publication without reformatting or manual consolidation.

Discipline-specific forms
Customizable templates for every lab discipline linked directly to the field record

Real-time visibility
Lab results appear in the excavation record as they are entered

Cross-disciplinary search
Query field data, lab analyses, and dating information together in a single operation

Full sample traceability
From field registration through lab processing to final result, every step logged

Parallel workflows
Multiple lab teams contribute simultaneously to one coherent shared dataset



ArcheoBase in Action Across the Globe

ArcheoBase was developed in collaboration with archaeologists and institutional partners whose field experience shaped the platform. Here is what they say.

EGYPT Hou (Diospolis Parva), Upper Egypt

Multi-season excavation of a 4,000-year-old provincial capital. Multiple excavators across different areas, with data previously transported as paper forms between Cairo and Geneva.

> **Digitization is immediate; data is saved in real time, which is very reassuring. I no longer have to worry about data backups, particularly when working on excavation sites abroad, where I previously had to travel with all the paper forms.**
>
> Dr. Audrey Eller Lecturer & Researcher, University of Geneva

- Real-time field sync
- On-the-fly form adaptation
- Auto-numbering
- Harris Matrix validation



> **ArcheoBase is highly adaptable: it can be customized quickly to the specific recording logic of different excavations while keeping the structure coherent and user-friendly.**
>
> Manuel Cimadevilla Database Administrator The Hebrew University of Jerusalem Tel Hazor, Israel

ISRAEL En-Gedi Oasis, Dead Sea

Major excavation integrating drone orthophotos, tablet-based recording, and cloud synchronization across simultaneous excavation areas.

> **Using the software on tablets in the field enabled us to reach a higher standard of documentation, integrating photography and drone products with real-time recording. We managed to excavate in multiple areas simultaneously without any problem. We highly recommend ArcheoBase to any field archaeologist.**
>
> Itay Lubel En-Gedi Oasis Archaeological Project, Hebrew University of Jerusalem

- Tablet documentation
- Multi-area excavation
- Drone/orthophoto integration
- Cloud sync



> **Everything is in one place, and everything is flexible. If it was recorded, with ArcheoBase it isn't lost. You can't say the same about old-fashioned systems.**
>
> Dr. Claudine Abegg Independant Anthropologist & Scientific Collaborator, University of Geneva Switzerland & France

ArcheoBase www.archeobase.org

Read more testimonials
youtube.com/@archeobase

SWITZERLAND Pré-de-Vidy, Lausanne

One of the largest excavations ever conducted in Switzerland: 8 hectares, ongoing since summer 2024 through 2028, with an average team of 25+. Major Mesolithic (ca. 9000–5000 BC) & Roman occupations, including a Gallo-Roman necropolis of potentially 3,000–5,000 graves, one of the largest ancient cemeteries known in Europe.

> **ArcheoBase makes it possible to process a large volume of data & directly synchronize excavation & research operations. This creates genuine working comfort & essential operational dynamics for a project of this scale.**
>
> Romain Guichon Excavation Director, Archeodunum Investigations Archéologiques SA

- 25+ simultaneous users
- 8 hectares GIS integration
- 16,000+ inventory entries
- Real-time sync



> **What is appreciable about this software, first and foremost, is its reliability. When we leave the field, we are certain that our documentation has been saved. We will never lose our data.**
>
> Aurèle Pignolet Archaeological Field Technician, InSitu Archéologie SA Switzerland

SWITZERLAND Large-Scale Medieval Rescue Excavation

Nine-month rescue excavation spanning over two hectares. Up to 30 archaeologists on site simultaneously, documenting 1,500+ structures including necropolises and medieval settlements. Photogrammetry integrated in near real time.

> **Having a connected database allowed the entire team to work simultaneously without the risk of duplicate numbers. It also enabled ongoing control over what was happening across every sector of the excavation.**
>
> Clément Hervé Excavation Director, Archeodunum Investigations Archéologiques SA

- 30+ simultaneous users
- 2+ hectares
- 1,500+ structures
- Real-time photogrammetry



See the Benefits for Yourself

4 months free trial



The Most Effective Way to Evaluate ArcheoBase

ArcheoBase reveals its full value when applied to a real excavation. The recommended first step is simple:

Talk to us one to one using the QR code to the right

We'll digitize your existing forms

Your team tests ArcheoBase on site for free

This approach enables you to evaluate the platform using your own methodology, constraints, and standards.

At ArcheoBase, we offer free one-to-one demonstrations to discuss your exact requirements and demonstrate how our tool adapts to your exact practices and requirements. To schedule your free demo, scan the code here.

Book Now
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When ready, try ArcheoBase completely free for 4 months. Experience for yourself how simple ArcheoBase is to use, quick to set up and the time and resources it saves.





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