

syntagma-science.com: research without barriers to entry

A platform for independent, transdisciplinary research goes online – open works, browser tools, participation without titles, every connection disclosed

With syntagma-science.com, Thomas Schüller, an independent researcher and engineer from Vienna and Tulln an der Donau, opens a platform for research without titles, institutions or connections. At launch the register holds 341 works, 277 of them published or ready for publication, plus 72 tools that run in the browser. Topics range from nutrition, metabolism and biodiversity through land law, administration and ethics to measurement, sound, fabrication and club culture.

Since October 2026 the entire published body of work is on the platform: 255 works with a DOI, ordered in 16 series across the topics, from disposal asymmetry and the substance series to the Danube and large events. Tools with a user interface now run only here, no longer on repositories. New are the community, where anyone can contribute notes, sources, questions and translations without a password or a title, the journal with workshop reports, and projects funded jointly: payment is only due if the goal is reached.

New is Syntagma Campus: learning at degree level in seven study lines from mathematics to robotics, each with tools, a self-experiment and your own piece of work, plus study orientation with a trainer for admission procedures. The campus is not a university and awards no degrees; it continues where school and vocational training end. Its field practice is citizen science: count birds, pollinators, bats and waters, have the counts reviewed and publish them as an open dataset.

The platform's principle: what is knowledge stays free. Works appear under open licences, mostly CC BY 4.0, with sources, strength of evidence and openly named gaps. As there is no peer review in the classical sense, every work is published on its own; error reports from outside are part of the review and are incorporated with credit.

New at launch: one search across all pages, works, tools and files, topic areas with an overview, a page with all data and downloads including checksums, and open calls for test runs, theses and accompanying research.

Contributors are credited in the work and in their profile, with ORCID if they like. Publications go through ORCID and Zenodo; search services such as BASE and OpenAIRE can harvest the register via OAI-PMH.

The platform connects open research with application: works turn into tools, prototypes and services at the brands of the same owner, such as fabrication at Schicht-Werk, tools at Signal-Werk, event technology at

At a glance

Address
syntagma-science.com

Works in the register
341

of which with DOI on Zenodo
255

Series
16

of which published or ready
277

Browser tools
72

Licence of the works
open, mostly CC BY 4.0

Owner
Sole proprietorship Thomas
Schüller, Tulln an der Donau

Reduction
25 % with proof

ORCID
0009-0003-9799-6747



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CuePoint and culture at the Entropic Unit. The rule is stated on the site: whoever cites, cites Syntagma; whoever buys, buys from the respective brand. Every connection, the funding and the use of AI are disclosed.

The free work is sustained by licensed textbooks, subscriptions, support services and licences. Users pay for what they use beyond the open core; students, independents without income and initiatives receive 25 % off with proof. A modular kit combines modules of all brands into one joint offer, for example accompanying research with a prototype from Schicht-Werk, or a synthesizer from Signal-Werk with an enclosure. There is no advertising, no tracking and no embedded third-party services. AI features of individual tools only run with the user's own access. Military, weapons and defence applications are excluded.

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Material may be used freely for coverage. Image tiles and flyer: syntagma-science.com/presse.html