

Comprehensive Participant Recruitment and Research Management Platform for Universities of All Sizes.

Our platform helps thousands of universities around the world run their own participant pools, set up lab studies and online studies, and manage credits or paid participation.

Researchers can quickly and easily manage study schedules, prescreen participants, and restrict eligibility based on past participation in other studies. They can also recruit and manage their own panel for richer participant profiles.

Universities that switch to our software from a paper-based system typically see overall participation rates increase by 25–50% and no-show rates drop to below 5% — all while meeting major compliance requirements.

Who Uses Sona Systems?



Participants

To participate in studies, gain research experience, and earn credits or compensation.



Researchers

To conduct studies, manage participants, and administer credits or earnings.



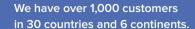
Instructors

To track their students' research participation progress.



Research Coordinators

To improve research efficiency and meet compliance requirements.



We serve all of the top 50 universities in the US and the majority of all universities in the UK, Canada, and Australia. Since 2002, we've had more than 56 million study sign ups and continue to see this number grow.

total studies managed 695,393

19,392,904

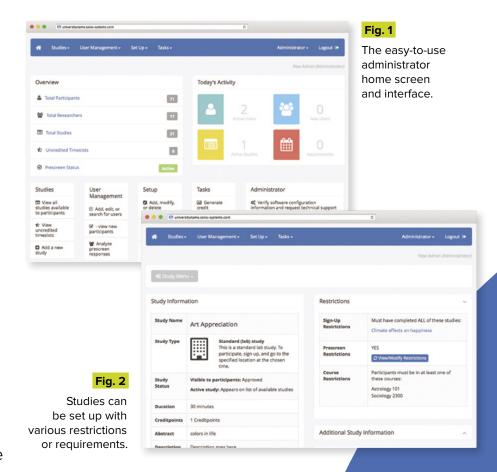
TOTAL SIGN UPS PROCESSED **56,323,834**



Simplified Research Administration

Researchers can quickly schedule studies and recruit participants. We make it easy to set up studies with special requirements or prerequisites, or restrict eligibility based on a participant's course enrollment. Researchers can also receive email notifications about sign-ups, study completions, or cancellations, and manage participation credits or monetary compensation in just a few clicks.

For more control of your research study data, our platform can integrate with more than 25 online survey and experiment tools, including Qualtrics, SurveyMonkey, Gorilla, and PsychoPy.



Regional Support

To ensure data only resides in the customer's region, we deploy each customer site to servers in data centers in the regions closest to where they operate. These regions currently include the US, Canada, Europe and Asia. Our certified IT team and staff work a mix of U.S., E.U., and Asia-Pacific hours to provide customers with timely personalized support.



Fig. 3

There is nothing to install or manage on the IT side, and all access is from a web browser.

iOS & Android App

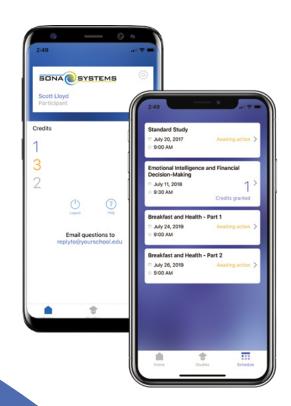
With our mobile app, participants can sign up for studies, check their schedules, and track credit earnings at their convenience.

Researchers can also access study sign-ups and check in participants as they arrive for a study by scanning a participant's QR code.

Advanced Online Prescreening

Using our prescreening feature, participants answer demographic questions set up by research coordinators. Then researchers can limit their studies to only qualified participants who display specific attitudes, biases, or conditions, based on prescreen responses.

Researchers can also view prescreen data before and after a study for a greater understanding of the participant pool demographics, and set up various measures, batteries, and inventories, and can even compute sum or mean scores across a set of measures, including reverse scales.

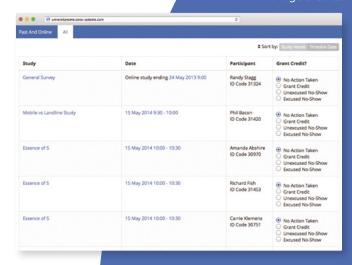




Credit Management

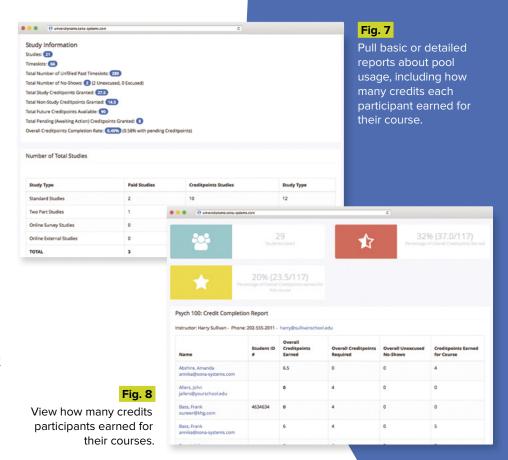
Sona Systems allows researchers to grant credits based on study participation. Research coordinators can establish the number of credits needed for a participant to complete their course requirements; they can also give non-study credits for participants who decide to complete research alternatives. Participants can choose which of their courses to assign study credit to, making it easier to track their progress towards meeting course requirements.

Fig. 6
View time slots across researcher's studies, and manage credits.



Robust Reporting

Administrators can monitor system usage, such as open time slots or the number of credits granted, and also view attendance, prescreen completion rates, credit usage, and usage of the pool by participants and researchers. Data can be downloaded at any time in CSV format and be directly imported into Microsoft Excel or other data analysis tools for further analysis.



Global Compliance

Sona Systems is in compliance with all major research regulations and guidelines worldwide. We provide full access control so researchers can only view sign ups for their own studies, and participants can never see information about other participants. Our platform meets the following:

EU GDPR
45 CFR 46
CCPA
FERPA
WCAG 2.0
HIPAA
VPAT

SECTION 508
EN 301 549
HECVAT
SSL
SOC2
PIPEDA
TRI-COUNCIL POLICY



Documentation

Detailed documentation is provided to help customers get set up quickly or for those interested in learning how to use Sona Systems to optimize research productivity. Customers are welcome to copy and customize our documentation to fit their users' needs.

International Interface

For universities outside the English-speaking world, our software is available for participants in several languages in addition to English, including Spanish, Chinese (Simplified and Traditional), Japanese, Korean, French, German, Turkish, Portuguese, Hebrew, Polish, and Russian, and for researchers in English and Japanese. If the preferred language is different from the above, users are still able to seamlessly enter data, like study names and prescreen questions, into their preferred language.





The rates of incompletes in the semester after we started using [Sona Systems'] Experiment Management System dropped to under 5% as compared to incomplete rates of around 20% using pencil-and-paper sign ups. In addition, research participation easily doubled as compared to students who chose alternative forms of research credit.

As a research pool coordinator,
I like the fact that all the features
mentioned make my job so
much easier and free up time for
me to do what I want...research.
The instructors in the department
like the system because they
do not have to rely on me
to receive information about
their students credit."

- MARTIN BINK, PH.D.
DEPARTMENT OF PSYCHOLOGY
UNIVERSITY OF NORTH TEXAS



Imagine nearly 8,000 student sessions, hundreds of experiments, dozens of researchers, and you sitting in the middle of a sea of paper, complaints, missed sessions, confused students, frustrated experimenters and educators, and many millions of dollars in research grants on the line for a department with a #1 nationally ranked program.

Now imagine, in the span of 1 quarter, removing almost all paper and providing 24/7 access, increasing

participation, greatly reducing staff time and errors, providing real-time feed-back and reporting to all concerned parties, and sailing through Human Subject approval with a turn-key system. Furthermore, imagine no server management costs, and no technical staff time needed beyond walking staff through initial setup, and you have our experience with Sona Systems"

— JON HAUSER DEPARTMENT OF PSYCHOLOGY UNIVERSITY OF WASHINGTON

Start managing your participant pool with Sona Systems today!

Contact us for a free 30 day demonstration.

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Global

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Visit us at www.sona-systems.com

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Features Include

Research Management
Research Reporting

Prescreening

Participant Recruitment

Credit Management

Paid Study Management

3rd Party Integration

Global Accessibility

Compliance

SSO (Single Sign-On)

API Integration