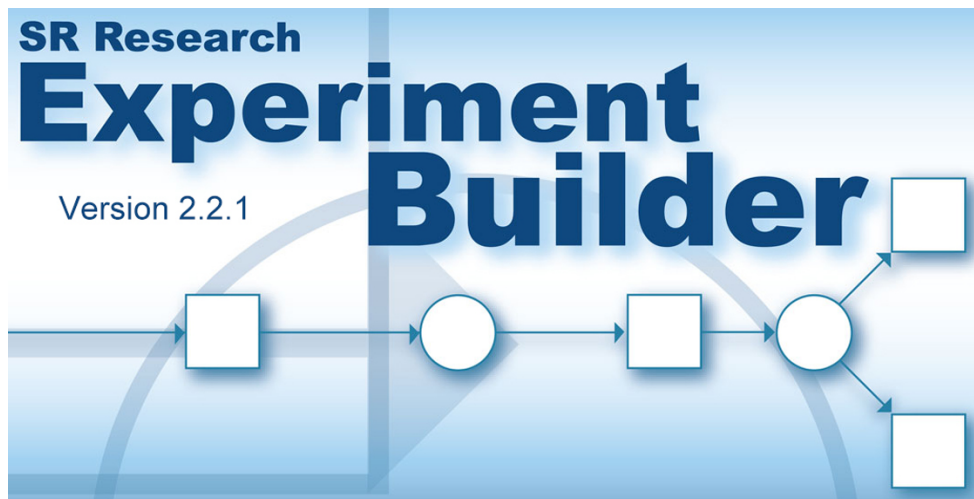# SR Research *News*

In the latest issue of SR Research News, we highlight our updated database of peer-reviewed EyeLink publications, announce new features in Experiment Builder 2.2.1, including biometric device integration, and review our upcoming conferences and workshops.

Over 7000 Peer-Reviewed EyeLink Publications!

We've been working hard updating and reorganizing our database of EyeLink publications. One big change we've made is that the eye-tracking research papers listed on the website can now be searched by year, author name, journal title, and keywords. In addition, each reference is complete with its abstract. The 2018 EyeLink publications will be up soon, and we're on track to have well over 7000 peer-reviewed publications! We will continue to update the list, so check back and let us know if we are missing any of your EyeLink research papers!

Experiment Builder 2.2.1 Released

Experiment Builder 2.2.1 includes support for biometric device integration with new examples and added support for Philips-EGI, Brain Products, Neuroscan, and Biosemi systems. There is also support for generic serial port devices, a new blink trigger and more. As always, all our Experiment Builder and Data Viewer updates come at no cost for existing software users. You can download the new version now - but remember you need to have an account on the Support Forum to access the link.

Conferences / Workshops

The 2019 conference and workshop season is well underway. Over the next few months, we'll be at:

- TeaP (London, April 15-17)
- ISMRM (Montreal, May 11-16)
- VSS (Florida, May 17-22)
- OHBM (Rome, June 9-13)
- TABU Dag (Groningen, June 20-21)
- ETRA (Denver, June 25-28).

The series of EyeLink workshops we organized in conjunction with Goldsmiths University in London, England proved to be very successful, so we are continuing the collaboration. The topic and dates of upcoming Goldsmiths EyeLink Training Workshops are on our website. Topics include an Introduction to EyeLinks as well as Eye Tracking: Dynamic Stimuli, Eye Tracking: Infants and Children, and more. We hope to see you at one of these events!

Contact

As always, if you have any questions, concerns, or feedback, feel free to contact us. For support enquiries, please use any of the following options to receive the fastest response possible:

https://www.sr-support.com
support@sr-research.com
Phone: 1-613-271-8686
Toll-Free: 1-866-821-0731