# SR Research *News*



The latest issue of SR Research News introduces a major update to Experiment Builder and as always, all new <u>Experiment Builder</u> and <u>Data Viewer</u> updates are no cost upgrades for existing software users. We also highlight recent changes to our <u>Support Forum</u> and our latest <u>webinars</u> and <u>blog posts</u>. In addition, we remind you of our offer of <u>free</u>, <u>temporary software licenses</u> for <u>Experiment Builder</u>, <u>Data Viewer</u>, and <u>WebLink</u> to help you continue your work at home.

# Experiment Builder 2.3 for macOS and Windows



We recently released Experiment Builder 2.3.38 for Windows and macOS. The latest version of our powerful stimulus presentation software contains some great new features, including access to which Interest Area was the triggering region for Invisible Boundary, Mouse, Fixation, Saccade, and Sample Velocity trigger nodes. This further simplifies experimental programming and makes many tasks that involve participant input easier than ever to implement. Other new features include the ability to save screen captures directly from Display Screen nodes during experiment runtime, and updated Example projects.

You can download the latest version of <u>Experiment Builder</u> from our support forum. It will run on Windows and the latest versions of macOS - including High Sierra, Mojave, Catalina and even Big Sur! (macOS users developing projects for which precise display timing is critical should be aware of the display timing issues inherent in recent versions of this operating system). As always, you can develop on one operating system and collect data on another with the same or higher Experiment Builder version.

# **New Support Forum**

	research UPPORT							SR Research EyeLink
Velcome	e back, Lily Velisavljevic 👻 Private Messages 👩	Home	Downloads	Learning Resourc	es Discu	ussion Forums	Search	Contact Us Help
View New	w Posts View Today's Posts							🌡 User CP
_		_	_		_	_	_	
SR Sup	pport Forum							
Welcor	ome to our new Support Forum!							
Please	e <b>register</b> ! Click the "register" button to set up a new account (your old forum username and p	assword will	not work). Fur	ther details about ti	ie new foru	m and the char	nges we've b	een making can be
Please		assword will	not work). Fur	ther details about th	e new foru	m and the char	nges we've b	een making can be
Please	e <b>register</b> ! Click the "register" button to set up a new account (your old forum username and p In the following <b>thread</b> .	assword will i	not work). Fur	ther details about th	e new foru	m and the char	nges we've b	een making can be
Please found i	e <b>register</b> ! Click the "register" button to set up a new account (your old forum username and p in the following <b>thread</b> . Iloads	assword will i	not work). Fur	ther details about th	e new foru Threads	m and the char Posts	nges we've b	-
Please found i Downl	e <b>register</b> ! Click the "register" button to set up a new account (your old forum username and p in the following <b>thread</b> . Iloads	assword will	not work). Fur	ther details about th			Experir	•0
Please found i Downl	e register! Click the "register" button to set up a new account (your old forum username and p lin the following thread. nloads	assword will i	not work). Fur	ther details about th	Threads	Posts	Experir 08-2 EyeLin	• O Last Post ment Builder Legacy

The SR Research Support Forum has been completely updated, and users will need to <u>re-register</u>. While the old Support Forum had served us well for over 15 years, the sheer volume of posts was making it increasingly difficult for people to search for and identify the most accurate and up to date information. Support is at the heart of SR Research, and in order to provide the best service we can, we spent some of the COVID lockdown transitioning software and updating and reorganizing our core content. The new forum is organized into three main sections: <u>Downloads</u>, <u>Learning Resources</u> and <u>Discussion Forums</u>.

# New Webinars

We have added lots of new Webinars to our collection in recent weeks - covering a range

of topics, including how to use Experiment Builder to implement:

- Gaze-contingent boundary-crossing tasks
- Visual World experiments
- Accumulated looking tasks
- Non-eye tracking tasks

The <u>full list</u> can be found on our support forum. We are always looking for ideas for future webinars - please fill out this <u>form</u> to let us know what you would like to see!

**New Blogs** 

We have added some new blog posts to our website. The latest post focuses on <u>key terms</u> that refer to eye movements themselves and is the first of a series that will examine eyetracking terminology. Another new post examines the age that babies develop the ability to <u>track objects with their eyes.</u>

# **COVID-19 Software License Offer**



We continue to offer of free temporary software licenses to our users during the current COVID-19 situation. The temporary licenses cover <u>Experiment Builder</u>, <u>Data Viewer</u> and <u>WebLink</u>. Please see <u>our website</u> for further details.

# **Tree Planting**



And finally, to bring a bit of positivity to the end of 2020, some of the UK team spent a weekend planting 200 trees at the nearby <u>Knepp Castle</u>, as part of the estate's rewilding and <u>river restoration project</u>. This is the first of many tree planting weekends aimed at offsetting our carbon footprint - which will be further reduced by our adoption and development of remote training and installation services.

# Contact

As always, if you have any questions or feedback, feel free to <u>contact us</u>. 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



Copyright © 2020 SR Research Ltd., All rights reserved. EyeLink is a registered trademark of SR Research Ltd.

Want to change how you receive these emails? You can <u>update your profile</u> or <u>unsubscribe from this list.</u>