# Use Fluorofinder

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**ICBR Core Cytometry** 





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## Search & Design Platform

A better way to find antibodies for your experiments



#### Search by Application

Flow Cytometry
IF/IHC/ICC
WB, ELISA & more

Search Antibodies



# Match to Labeling Options Secondary Antibodies

Labeling Kits
Conjugation Services

Match Antibodies



#### Flow Cytometry Panel Design

Pre-Loaded Equipment ConfigsFind reagents from any vendorCompare on the SpectraViewer

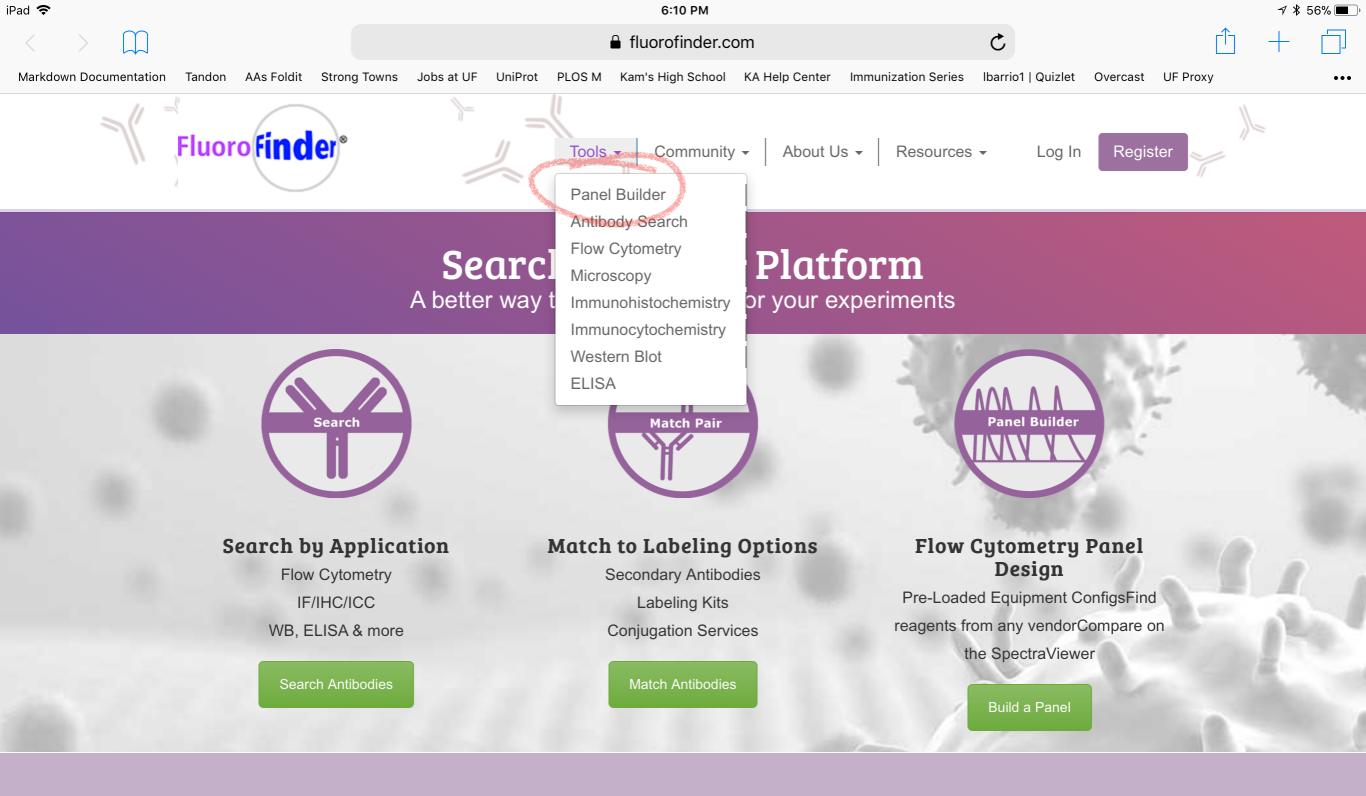
Build a Panel

### **Advanced Experiment Design Tools**

The proliferation of new/proprietary fluorescent dyes has created an overwhelming variety of choices. Researchers must often search multiple supplier companies for antibody/fluorophore combinations that will work with their instruments. FluoroFinder eliminates this problem by enabling

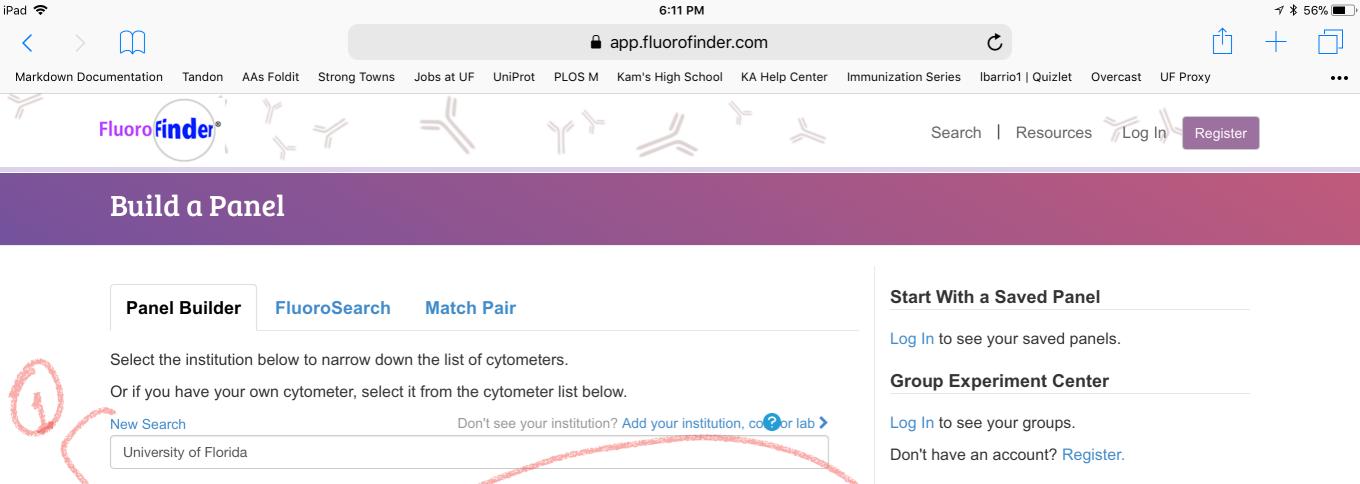
# Visit

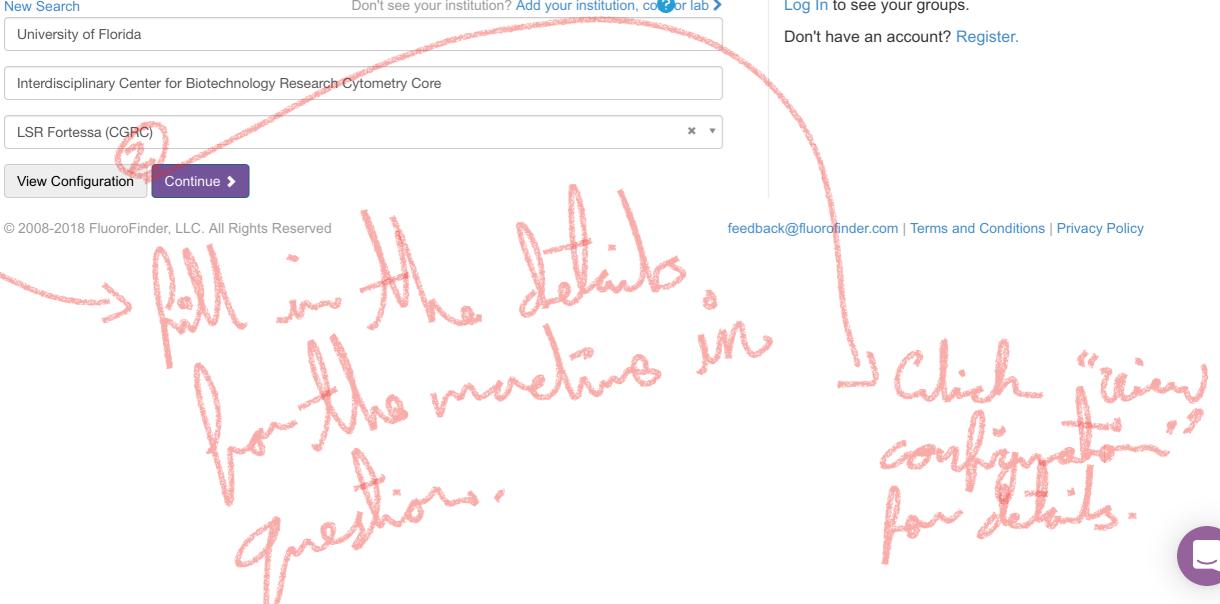
https://app.fluorofinder.com

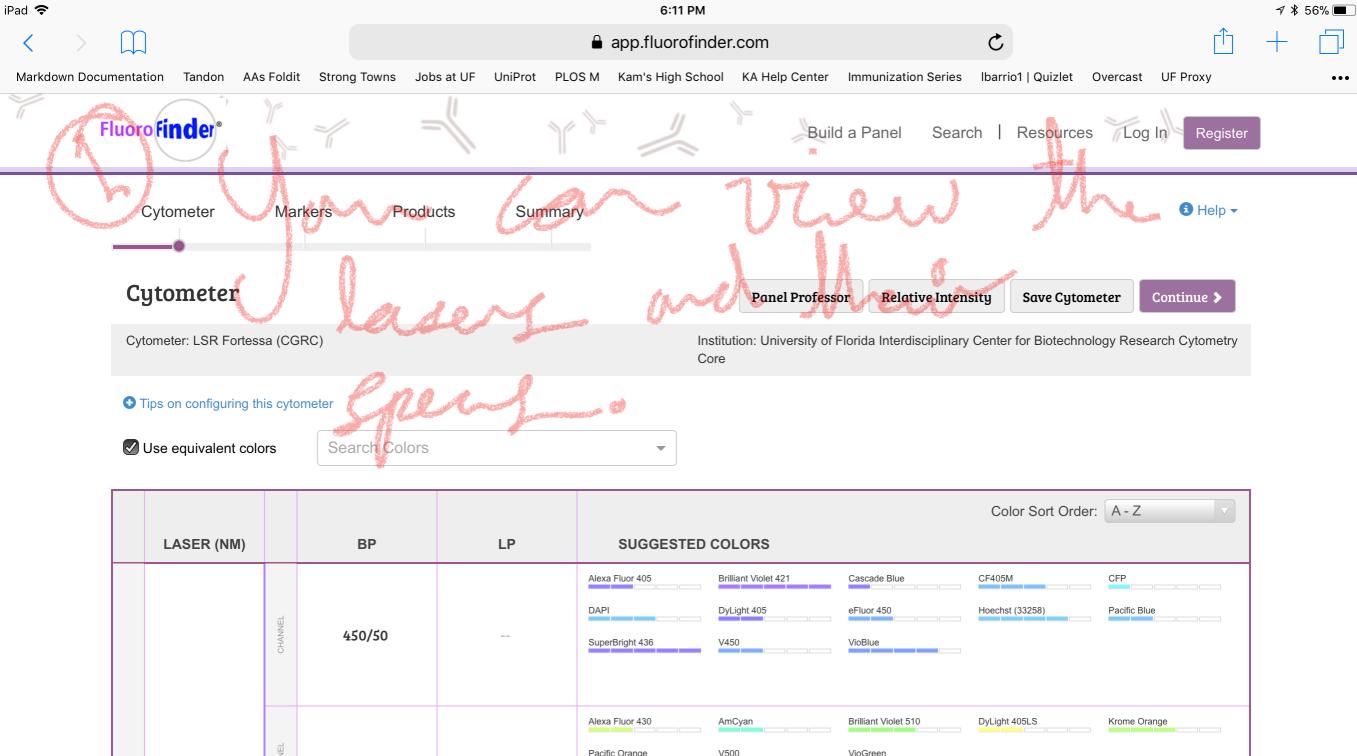


## **Advanced Experiment Design Tools**

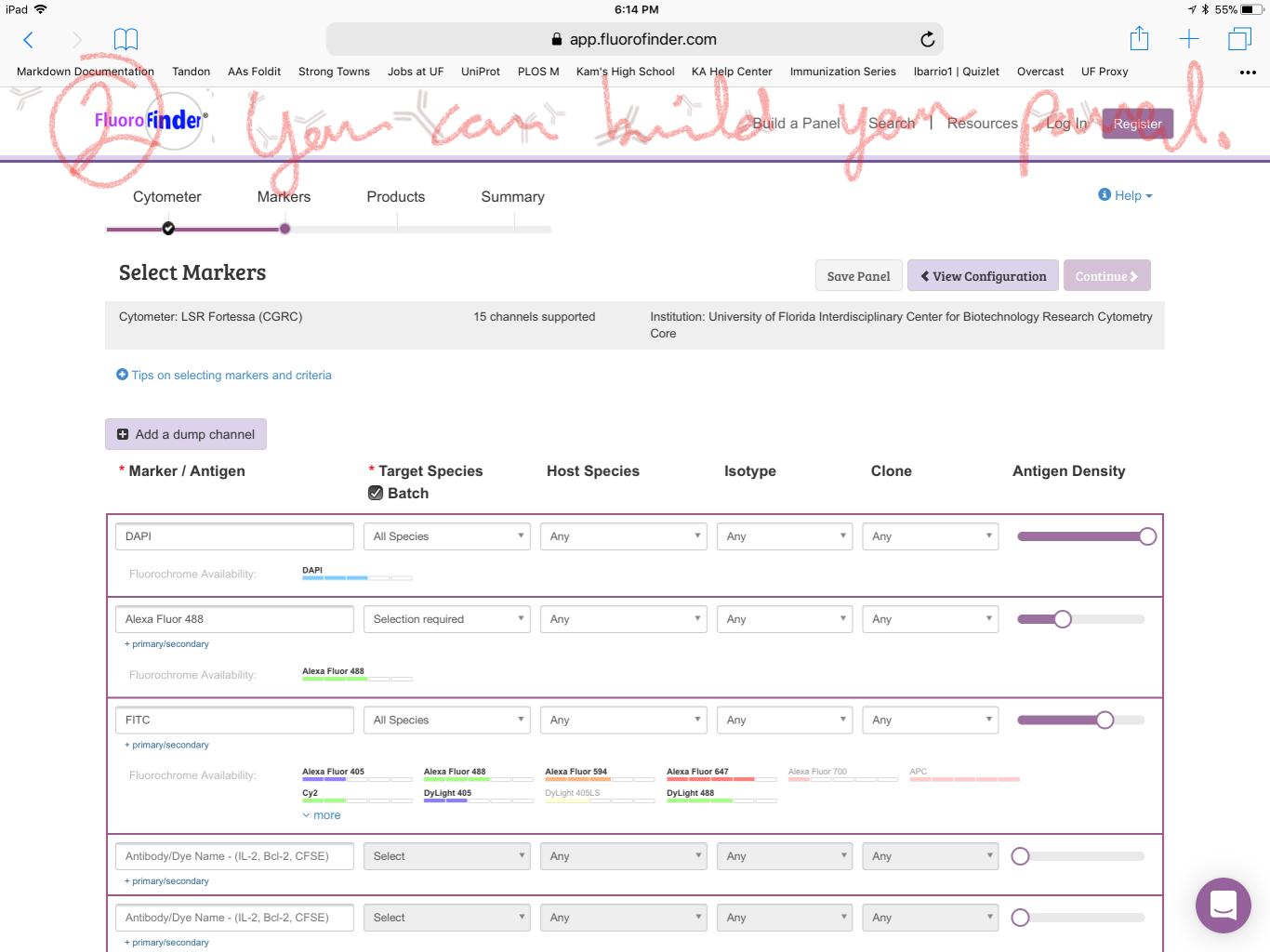
The proliferation of new/proprietary fluorescent dyes has created an overwhelming variety of choices. Researchers must often search multiple supplier companies for antibody/fluorophore combinations that will work with their instruments. FluoroFinder eliminates this problem by enabling researchers to design experiments around their own instrument specifications using antibodies from all major reagent companies.







	LASER (NM)		ВР	LP	SUGGESTED COLORS				
	405	CHANNEL	450/50		Alexa Fluor 405  DAPI  SuperBright 436	DyLight 405	Cascade Blue eFluor 450 VioBlue	CF405M Hoechst (33258)	Pacific Blue
ĸ		CHANNEL	525/50	505	Alexa Fluor 430 Pacific Orange	AmCyan V500	Brilliant Violet 510 VioGreen	DyLight 405LS	Krome Orange
LASER		CHANNEL	610/20	595	Brilliant Violet 605  SuperBright 600	DyLight 405LS	eFluor 605NC	eVolve 605	Qdot 605
		CHANNEL	670/30	630	Brilliant Violet 650	eFluor 650NC	eVolve 655	Qdot 655	SuperBright 645
					Brilliant Violet 711	Odot 705	SuperBright 702		



# "Study hard what interests you in the most undisciplined, irreverent and original manner possible."

-Richard Feynman