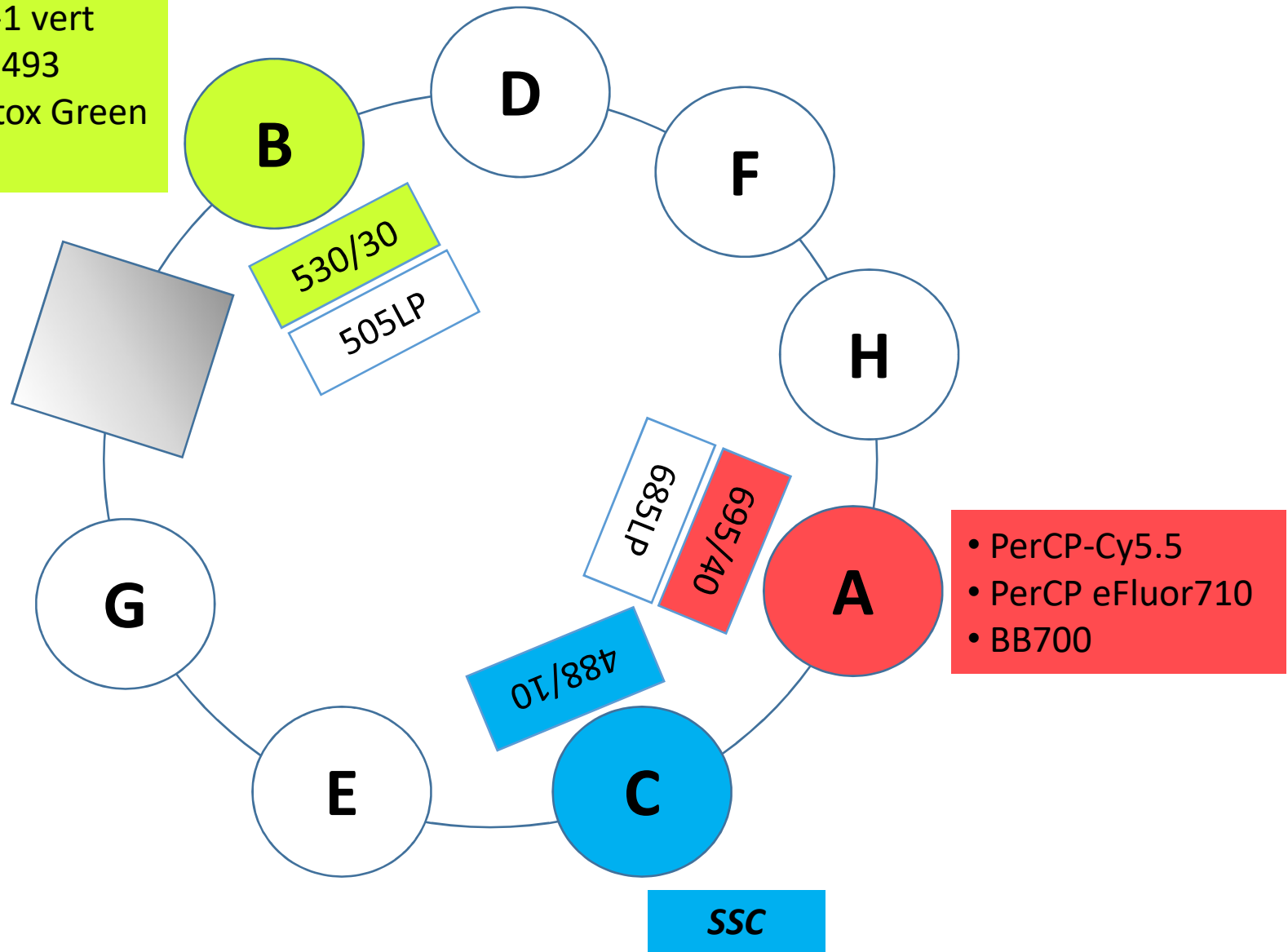


Configuration LSR Fortessa X20

Laser Bleu (488nm)

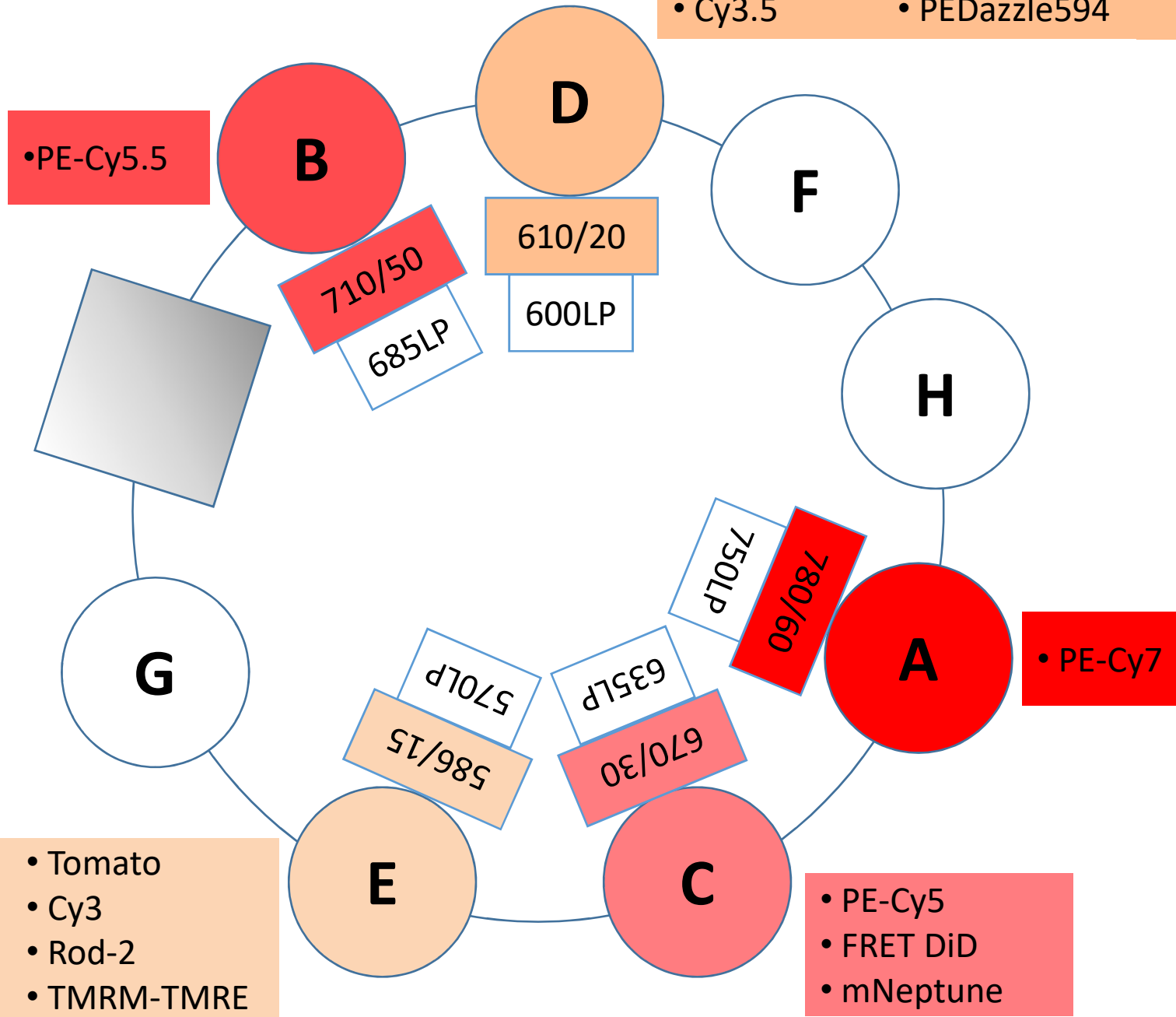
- FITC
- GFP
- Alexa488
- CFSE
- DiO
- Fluo-3
- MTG
- Rhod123
- Zs Green
- Aldefluor
- DioC6
- JC-1 vert
- bD493
- Sytox Green



Configuration LSR Fortessa X20

Laser Yellow-Green (561nm)

- PE-TexasRed
- CMX-Ros
- HE
- IP
- eFluor610
- Bodipy C11 581
- 7-AAD
- AlexaFluor594
- Bodipy C11 591
- Cy3.5
- PEDazzle594

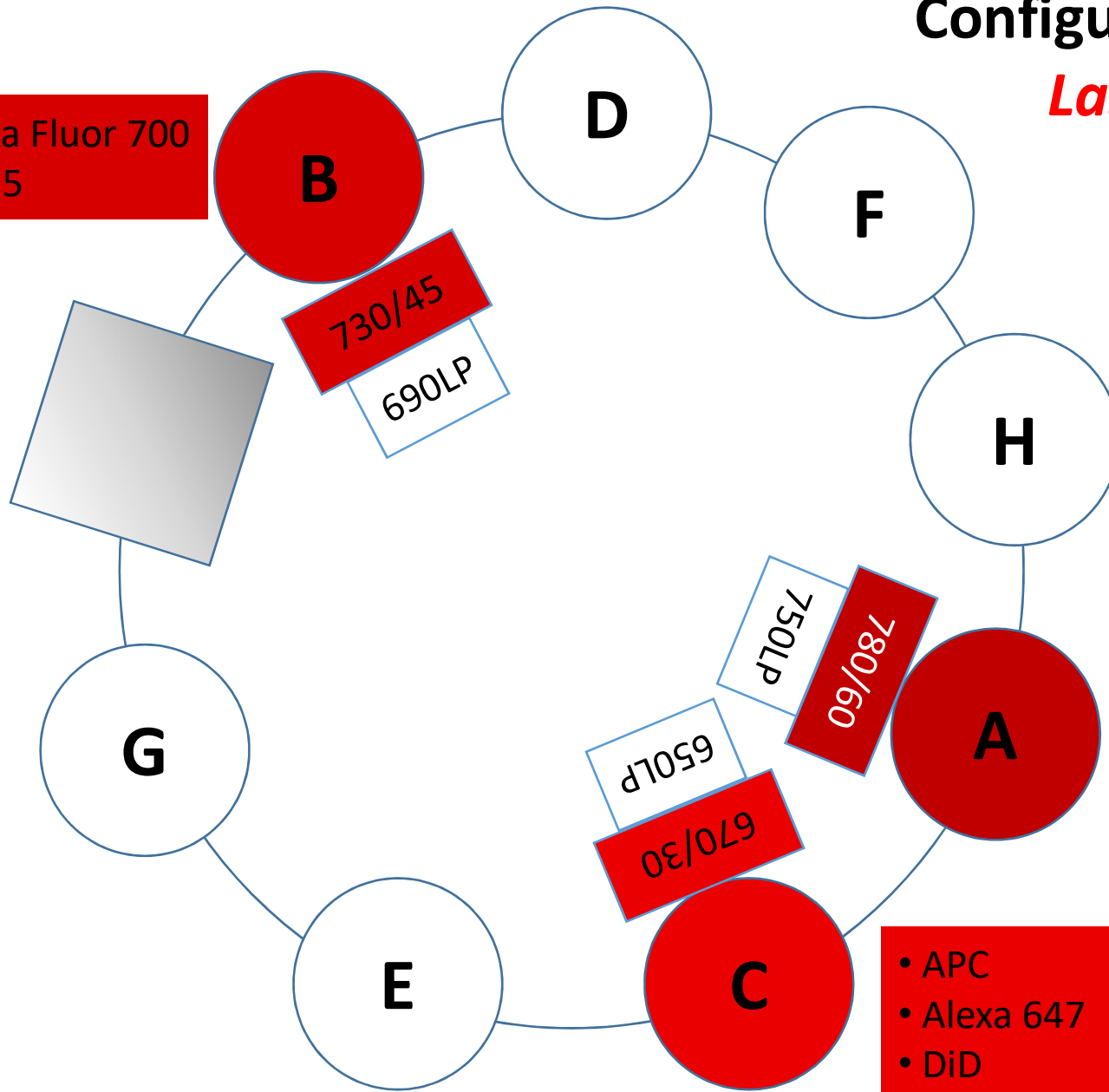


- PE
- DsRed
- Dil
- Pyronin Y
- Tomato
- Cy3
- Rod-2
- TMRM-TMRE

Configuration LSR Fortessa X20

Laser Rouge (633nm)

- Alexa Fluor 700
- Cy5.5

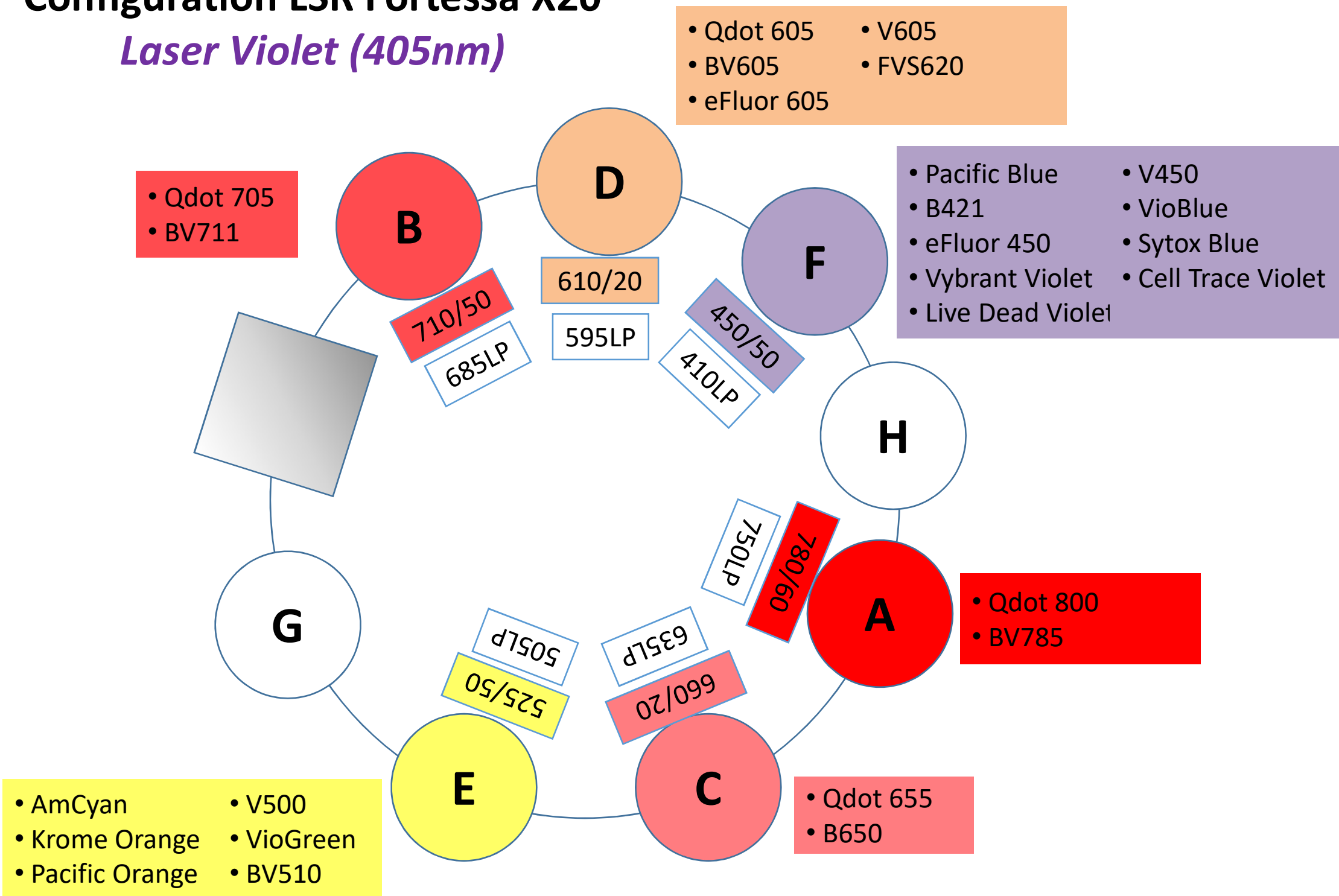


- APC-Cy7
- Alexa 750
- APC eFluor 780
- APC Vio770
- Zombie NiR

- APC
- Alexa 647
- DiD
- Cy5.5
- Sytox Red
- eFluor 660
- MitoTracker DeepRed

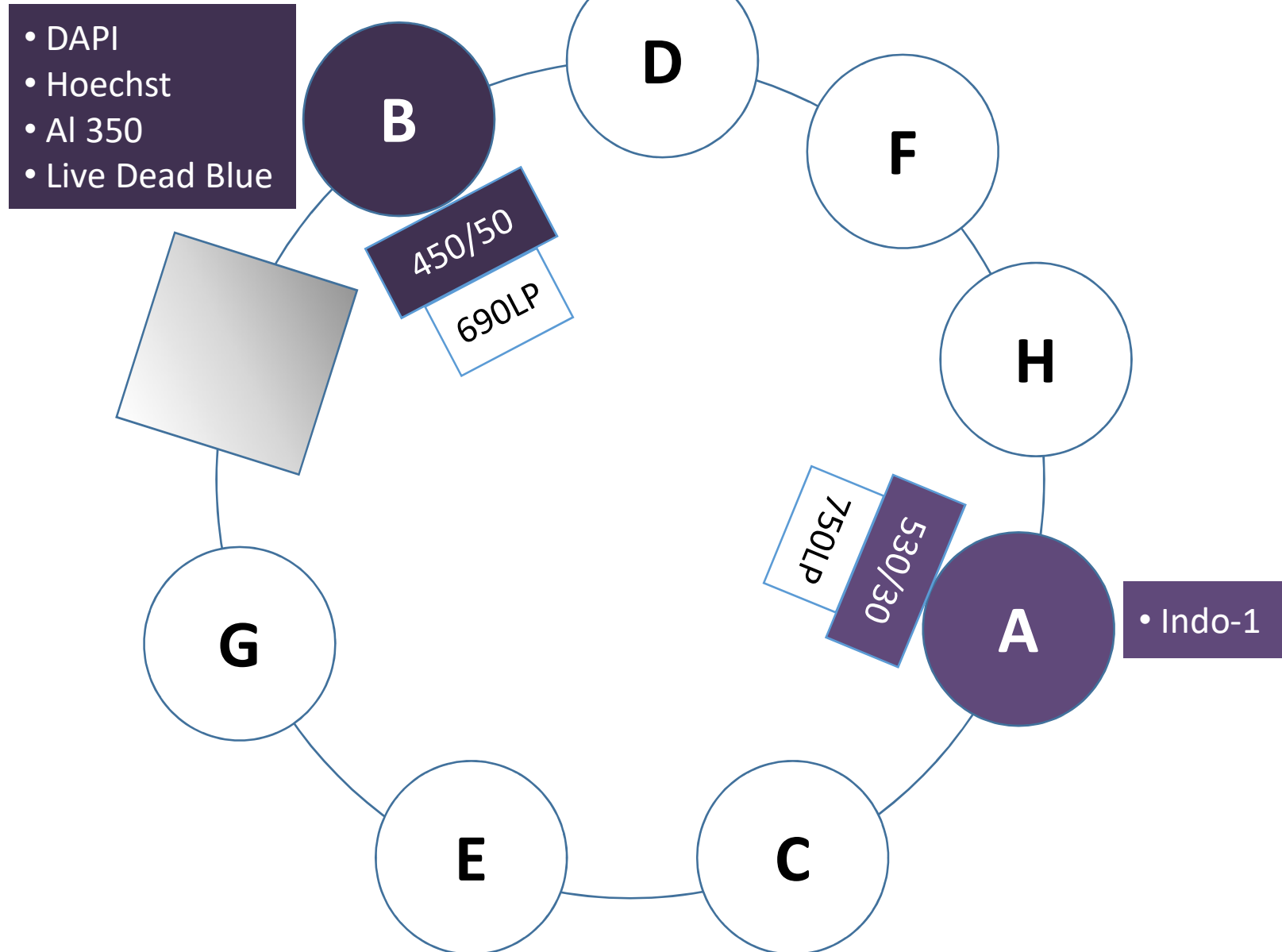
Configuration LSR Fortessa X20

Laser Violet (405nm)



Configuration LSR Fortessa X20

Laser UV (355nm)



Laser	UV - 355nm		Violet - 405 nm						Blue - 488 nm			Yellow Green (YG) - 561nm					Red - 633 nm									
place du PMT	B	A	F	E	D	C	B	A	C	B	A	E	D	C	B	A	C	B	A							
BP	450/50	530/30	450/50	525/50	610/20	660/20	710/50	780/60	488/10	529/24	695/40	585/15	610/20	670/30	710/50	780/60	670/30	730/45	780/60							
LP	410	505	420	505	595	635	685	750		505	685	570	600	635	685	750	650	690	750							
Nom dans DIVA	DAPI	Indo-1	Pacific Blue	AmCyan	Qdot 605	Qdot 655	Qdot 705	Qdot 800	SSC	FITC	PerCP-Cy5-5	PE	PE-Texas Red	PE-Cy5	PE-CY5.5	PE-Cy7	APC	Alexa Fluor 700	APC-Cy7							
Autres Fluorochromes possibles	Hoechst		BV421	Krome Orange	BV605	BV650	BV711	BV785		GFP	PerCP eFluor 710	Ds red	IP	FRET DID		PE-vio770	Alexa 647	Cy5.5	Alexa 750							
	Al350		eFluor 450	Pacific Orange	eFluor 605			Super Bright 780		Alexa 488	BB700	Dil	7-AAD	mNeptune			DID		APC eFluor 780							
	Live Dead Blue		V450	V500	V605							CFSE					Pyronin Y		CMX Ros		Cy5.5		APC vio770			
			Vio blue	Vio green	FVS620							DiO					Tomato		eFluor 610		Sytox Red			Zombie NiR		
			Sytox Blue	BV510								Fluo-3					Cy3		Alexa 594		eFluor 660					
			Cell Trace Violet									MTG					Rod-2		Cy3.5		MitoTracker DeepRed					
	Vybrant violet											Rhod 123					TMRM - TMRE en YG		PE-Dazzle 594							
	450/50											Super Bright 436							Zs green		HE					
	Indo-1																		Sytox Green							Bodipy C11 581
																			DioC6							Bodipy C11 591
		JC1 vert													585/15 YG-E				mCherry							
		bD493				Mitosox Red																				
		CellRox Green				NileRed																				
		H2 DCF-DA																								
		379/28			820/60 LP710	585/15 YG-E	670/30 YG-C																			
		BUV395		BUV805	TMRM - TMRE en bleu	Sytox AAD																				
		Indo-1		NileRed	610/20 YG-D																					
				Mitosox red	JC1 rouge																					
				Sytox Orange																						