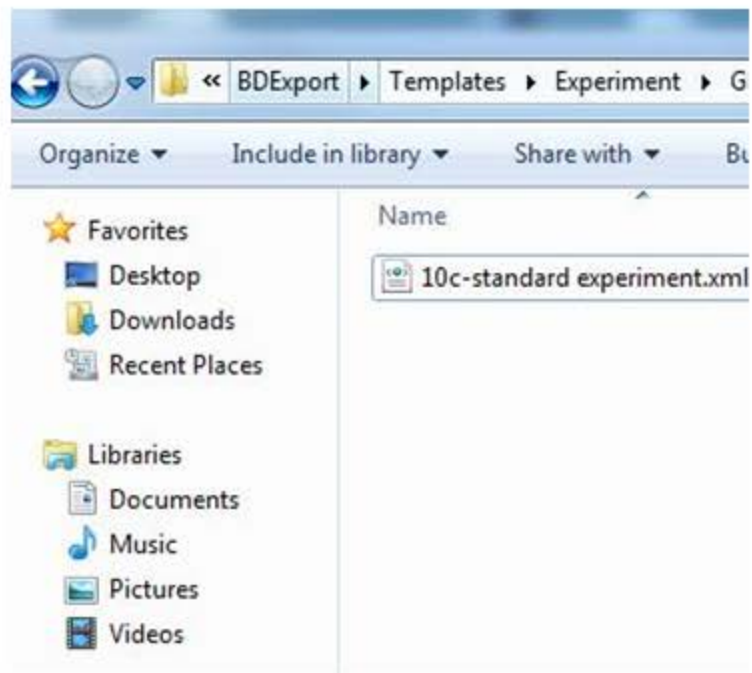
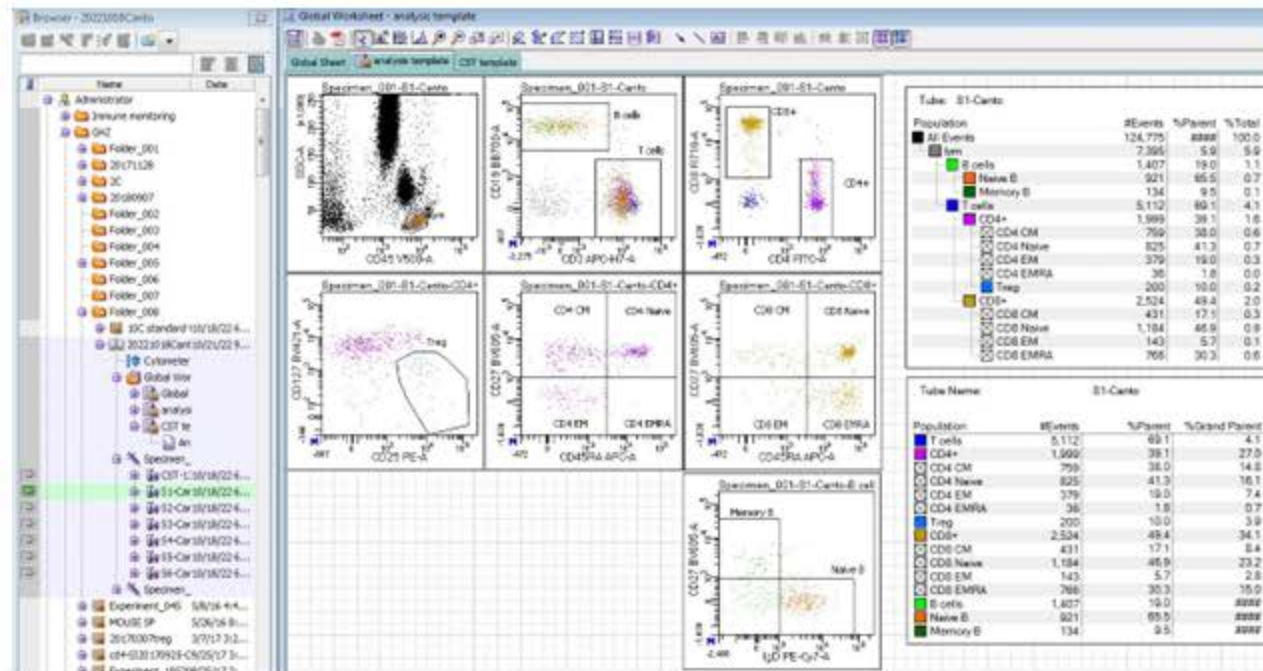


A.



B.



C.

Status	Parameters	Threshold	Laser	Compensation	Ratio
	Parameter	Voltage	Log		
•	FSC	310	<input type="checkbox"/>		
•	SSC	482	<input type="checkbox"/>		
•	FITC	514	<input checked="" type="checkbox"/>		
•	PE	603	<input checked="" type="checkbox"/>		
•	BB700	647	<input checked="" type="checkbox"/>		
•	PE-Cy7	665	<input checked="" type="checkbox"/>		
•	APC	609	<input checked="" type="checkbox"/>		
•	R718	628	<input checked="" type="checkbox"/>		
•	APC-H7	627	<input checked="" type="checkbox"/>		
•	BV421	466	<input checked="" type="checkbox"/>		
•	V500	420	<input checked="" type="checkbox"/>		
•	BV605	507	<input checked="" type="checkbox"/>		

D.

Status	Lifter	Parameters	Threshold	Laser	Compensation	Ratio
		Parameter	Voltage	Log		
•		FSC	345	<input type="checkbox"/>		
•		SSC	290	<input type="checkbox"/>		
•		FITC	337	<input checked="" type="checkbox"/>		
•		PE	449	<input checked="" type="checkbox"/>		
•		BB700	476	<input checked="" type="checkbox"/>		
•		PE-Cy7	491	<input checked="" type="checkbox"/>		
•		APC	540	<input checked="" type="checkbox"/>		
•		R718	519	<input checked="" type="checkbox"/>		
•		APC-H7	601	<input checked="" type="checkbox"/>		
•		BV421	366	<input checked="" type="checkbox"/>		
•		V500	399	<input checked="" type="checkbox"/>		
•		BV605	553	<input checked="" type="checkbox"/>		