10/11/2021

Note: Insert Divider Under Copy Sheet Before Writing

THE HAYDEN-MCNEIL STUDENT LAB NOTEBOOK

Name	5 Experiment/Subject	DOF)	Locke	10/11/2021		
	Abdul Fayged	Lab Partner July	1 M	Desk		Section No.
Pup the co	ctive loss of this lob is to d encentration of quint er by fluorescence. oduction erexence is effective	e intonic a selective	stock co		on =	g) = onc(m) F1
ton ber lase one also do Dete	one or 2 compound wie water has both a scente. Appropriate a hope picked to ensure a time. I have scence a fine of the limit where i have in as concentration in a concentration in edure exercises and here exercises are exercises and here exercises and here exercises are exercises and here exercises and here exercises are exercises are exercises and here exercises are exercises and her	quivire and Nex and rem Hhat only Processes E spectrum H reaches E then drop noneouses.	Tonic Riank Sample 1 2 3 4 5 Tonic Buater		F3	Blank solution w
set.	non-conved (excitation)	wovelength	6 make n	Raturem		determine the
spect	sur flaorescence exci frum of quinne once just concentration, i scon the excitation	Conclusions evinine can be detected and measured based on its concentration by fluorescence is selective to only one or				
	oure the fluorescence octra of quinine by scanning over em		2 comp	ounds /	80 HC	an some win
	are a set of fluorescensiands to determine th					

	5	Experiment/Su	CHEINIA	38 (0	GF)	Date 14/1/204	
ame	Abdul	Fayerd	Lab Partner	Justin	M	Locker/ Desk No.	Course & Section No.
4	bod do	ta					
	Run	#	response				
		"	Tagon's c				
		-1-1-1-1					
natur	е	A	Date O/	V boo Wit	tness/TA		Date

Note: Insert Divider Under Copy Sheet Before Writing