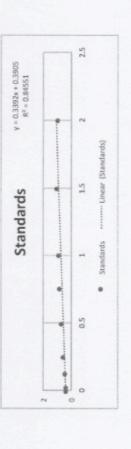
avg conc (x) slope (m) of equation y-intercept (b) 0.908 0.908 0.3392 0.3392 0.3392 0.33966667 1.5 0.77 0.75 0.49233333 0.25 0.30666667 0.025	avg conc (x) 2 0.908 2 0.951666667 1.5 0.839666667 0.75 0.63366667 0.25 0.39633333 0.125 0.30666667 0.025	ntercept (b)	0.3905								
0.908 2 0.908 1.5 0.83966667 1.5 0.777 0.75 0.63366667 0.5 0.49233333 0.125 0.30666667 0.025	avg conc (x) 2 0.908 2 0.951666667 1.5 0.839666667 0.75 0.63366667 0.55 0.49233333 0.125 0.306666667 0.025	m) of equation y-ii	0.3392								
0.908 0.951666667 0.839666667 0.777 0.63366667 0.49233333 0.396333333 0.306666667	avg 0.908 0.951666667 0.839666667 0.777 0.633666667 0.49233333 0.30666667) adols	2	1.5	-	0.75	0.5	0.25	0.125	0.025	0
	andards cep3 c 0.987 0.971 0.854 0.841 0.616 0.511 0.31		806.0	0.951666667	0.839666667	7777	0.633666667	0.492333333			0.30533333
0.902 0.976 0.976 0.83 0.623 0.623 0.373		repl	0.834	0.908	0.855	0.766	0.662	0.486	0.429	0.308	0000

ul of PBS for 10	6.845812588	-5.168533045	-15.88736604	6.94576069	1.116058275	-12.28463497	7.170356312	-0.750194779	-11.01122726	7.371858404	2.921351246	-4.052094661	7.18080225	4.58898586	-12.79633726	7.265444187	4.513509324	-1.111141442	7,440957629	4.256404467	-0 20853972
ul of stock for 10	3.154187412	15.16853305	25.88736604	3.05423931	8.883941725	22.28463497	2.829643688	10.75019478	21.01122726	2.628141596	7.078648754	14.05209466	2.81919775	14.58898586	22.79633726	2.734555813	5.486490676	11.11114144	2.559042371	5.743595533	10 20853972
uL stock for 40ug ul of stock for 10 ul of PBS for 10	0.315418741	1.516853305	2.588736604	0.305423931	0.888394173	2.228463497	0.282964369	1.075019478	2.101122726	0.26281416	0.707864875	1.405209466	0.281919775	1.458898586	2.279633726	0.273455581	0.548649068	1.111114144	0.255904237	0.574359553	1 020853972
uL dilution factor	126.8155464	26.37038129	15.45155267	130.9655071	45.02505896	17.94958726	141.3605542	37.20862814	19.03744104	152.1988011	56.50795991	28.46550708	141.8843357	27.41794418	17.54667846	146.2760417	72.90634827	35.99990173	156.3084709	69.64278695	39 18288129
mg/ml [(y-yint)/m] uL dilution factor	 3.093062107 	0.643180031	0.376867138	3.19428066	1.09817217	0.437794811	3.447818396	0.907527516	0.46432783	3.712165881	1.378242925	0.69428066	3.460593553	0.668730346	0.427967767	3.567708333	1.778203616	0.878046384	3.81240173	1.69860456	1500835500
avg	1.439666667	0.608666667	0.518333333	1.474	0.763	0.539	1.56	0.698333333	0.548	1.649666667	0.858	0.626	1.564333333	0.617333333	0.535666667	1.600666667	0.993666667	0.68833333	1.683666667	0.966666667	0.714666667
rep 3	1.488	0.572	0.49	1.449	0.727	0.528	1.519	0.681	0.533	1.649	0.884	0.63	1.549	0.657	0.565	1.607	1.069	0.692	1.679	1.016	0.74
rep 2	1.579	0.619	0.527	1.511	0.79	0.526	1.57	0.713	0.564	1.625	0.799	0.624	1.564	0.683	0.501	1.603	0.958	0.694	1.688	1.02	0.672
rep 1	1.252	0.635	0.538	1.462	0.772	0.563	1.591	0.701	0.547	1.675	0.891	0.624	1.58	0.512	0.541	1.592	0.954	6.679	1.684	0.864	0.732
	1x	10x	20x	1x	10x	20x	1x	10x	20x	1x	10x	20x	1x	10x	20x	1x	10x	20x	1x	10x	200
	0118-60	0118-60	0118-60	0118-10	0118-10	0118-10	0118-25	0118-25	0118-25	0118-28	0118-28	0118-28	0117-30	0117-30	0117-30	0117-17	71-7110	0117-17	0117-5	0117-5	0117-5



0118-60 0118-10 0118-25 0117-30 0117-17