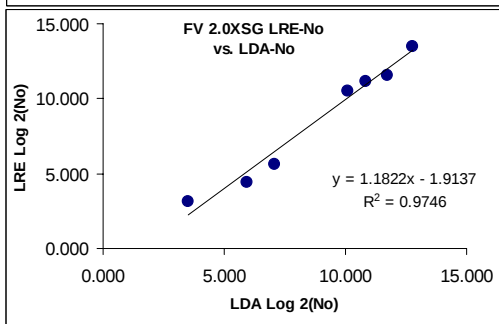
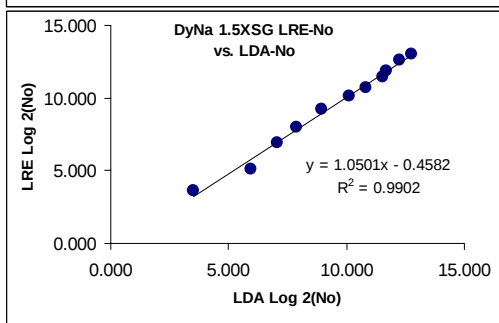
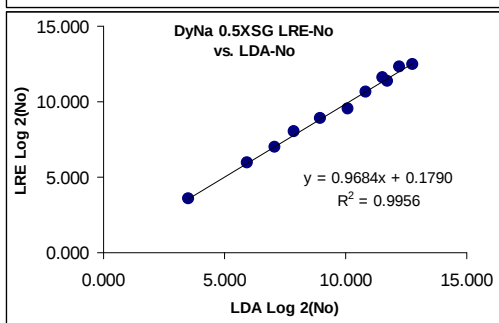
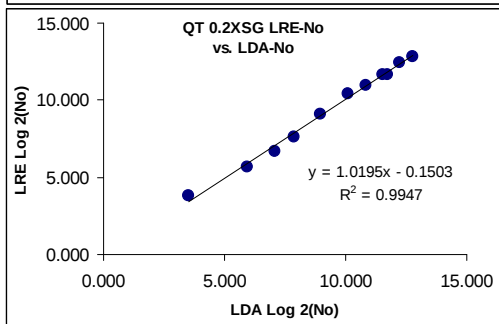
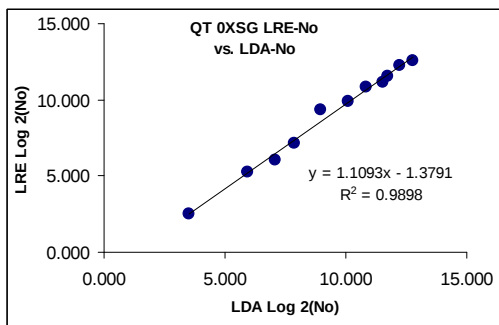


A.



B.

Target	QT 0XSg		
	LDA-No	LRE-No	%Diff
CHS K3K4	7,050	6,143	-12.9%
SE K2K3	4,854	4,828	-0.5%
PHB K3K2	3,354	2,951	-12.0%
EMF2 K2K3	2,998	2,301	-23.2%
NPR1 K1K4	1,839	1,872	1.8%
ANT K3K4	1,094	970	-11.3%
FLF K3K4	490	661	34.8%
HAP3C K3K4	235	145	-38.2%
ABI3 K3K4	135	66	-51.3%
AP3 K3K4	62	38	-39.0%
Lec2 K3K4	12	6	-50.9%

Average Difference: 25.1%

Target	QT 0.2XSg		
	LDA-No	LRE-No	%Diff
CHS K3K4	7,050	7,323	3.9%
SE K2K3	4,854	5,444	12.2%
PHB K3K2	3,354	3,292	-1.8%
EMF2 K2K3	2,998	3,256	8.6%
NPR1 K1K4	1,839	1,973	7.3%
ANT K3K4	1,094	1,390	27.0%
FLF K3K4	490	553	12.8%
HAP3C K3K4	235	198	-15.6%
ABI3 K3K4	135	105	-22.1%
AP3 K3K4	62	52	-15.7%
Lec2 K3K4	12	14	20.2%

Average Difference: 13.4%

Target	DyNa 0.5XSg		
	LDA-No	LRE-No	%Diff
CHS K3K4	7,050	5,658	-19.7%
SE K2K3	4,854	5,103	5.1%
PHB K3K2	3,354	2,646	-21.1%
EMF2 K2K3	2,998	3,094	3.2%
NPR1 K1K4	1,839	1,565	-14.9%
ANT K3K4	1,094	756	-31.0%
FLF K3K4	490	466	-5.0%
HAP3C K3K4	235	254	8.0%
ABI3 K3K4	135	129	-4.1%
AP3 K3K4	62	61	-1.2%
Lec2 K3K4	12	12	5.3%

Average Difference: 10.8%

Target	DyNa 1.5XSg		
	LDA-No	LRE-No	%Diff
CHS K3K4	7,050	8,500	20.6%
SE K2K3	4,854	6,363	31.1%
PHB K3K2	3,354	3,733	11.3%
EMF2 K2K3	2,998	2,752	-8.2%
NPR1 K1K4	1,839	1,657	-9.9%
ANT K3K4	1,094	1,139	4.1%
FLF K3K4	490	596	21.5%
HAP3C K3K4	235	255	8.7%
ABI3 K3K4	135	122	-9.7%
AP3 K3K4	62	34	-45.0%
Lec2 K3K4	12	12	7.7%

Average Difference: 16.2%

Target	FV 2.0XSg		
	LDA-No	LRE-No	%Diff
CHS K3K4	7,050	11,598	64.5%
SE K2K3	4,854	2,956	-11.9%
PHB K3K2	3,354	2,956	-11.9%
EMF2 K2K3	2,998	2,334	-26.9%
NPR1 K1K4	1,839	2,334	26.9%
ANT K3K4	1,094	1,446	32.1%
FLF K3K4	490	1,446	32.1%
HAP3C K3K4	235	1,446	32.1%
ABI3 K3K4	135	48	-64.4%
AP3 K3K4	62	22	-64.6%
Lec2 K3K4	12	9	-23.9%

Average Difference: 26.2%