Prism File Edit View Insert Change Arrange Window Help (Charged)

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New

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Analyze Data

Analysis:
- (•) Built-in analysis.
- ( ) Use saved method.
- ( ) Method by example.
  Analyze and graph the same as another table in this project.

Type:
- (•) Curves & regression
- ( ) Statistical analyses
- ( ) Data manipulations
- ( ) Simulate and generate
- ( ) Clinical lab
- ( ) Recently used

- Nonlinear regression (curve fit)
- Linear regression
- Fit spline/LOWESS
- Smooth, differentiate or integrate curve
- Survival curve
- Area under curve
- Deming (Model II) linear regression

Data to analyze:
- (•) All data sets
- ( ) Selected data sets — Select...

? Cancel OK

	G	H	I
	Data Set-G	Data Set-H	Data S
	Y	Y	Y
47	5.212759	5.354698	5.12
52	5.255410	5.429346	4.94
36	5.354225	5.590987	4.94
			5.40
			4.71

	A	B	C
	ransformed data (i.e. log of the smooth		
		HIV (no inhibitor)	
1		4.95864	5.236442
2		5.013298	5.269918
3		5.132853	5.178971
4		5.556828	5.55102
5		5.940171	5.955837
6		6.969791	7.096721
7		8.051723	7.993485
8		8.457018	8.446771
9		9.371098	9.391328
10		10.23193	10.23077
11		10.80852	10.75535
12		11.75791	11.44849
13		12.12789	11.96273
14		12.84497	12.73056
15		13.61139	13.54486
16		13.76934	13.88563
17		14.4758	14.45441
18		15.26954	15.45663
19		16.39568	16.63345
20		16.74476	16.91192

ransformed data (i.e. log of the smoothe

HIV (no inhibitor)

Pictures

vlc-0.8.4a.dmg

1 of 40 selected, 28.88 GB available