



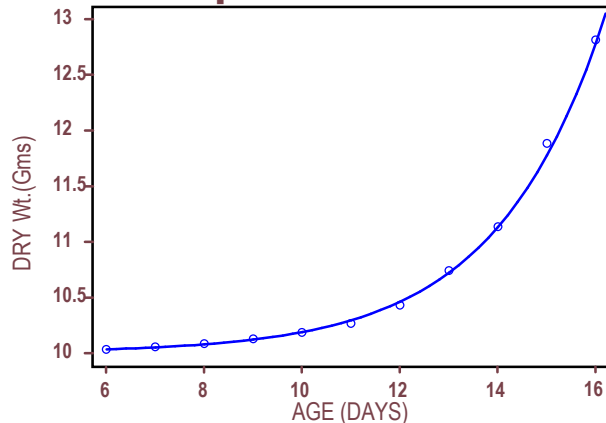
Y Variable = DRY Wt.(Gms)

MODEL : (y) = 10 + (Exp(a + bx))

R ²	0.99833		R ² adj	0.99815
F	5385.02500	(1,9)	Probability	0.00000 ***
Root MSE	0.06446		Compound Growth Rate	56.993%
Correlation r	0.9992			

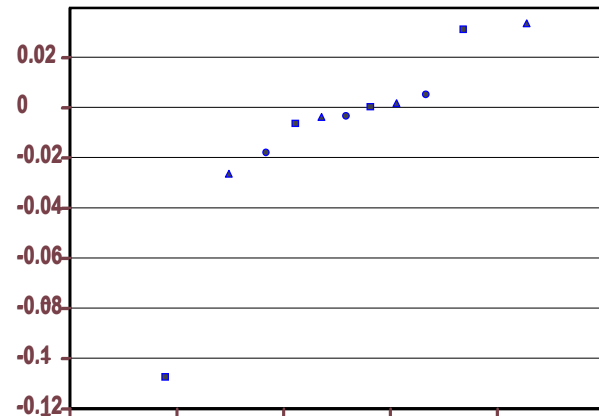
	Reg. Coeff.	Std.Error	t-value	t Prob.
a	-6.19210	0.07035	88.02079	0.00000 ***
AGE (DAYS)	0.45103	0.00615	73.38213	0.00000 ***

Compound Growth rate



S.No.	X	Y	Est. Y	Error
1	6.0000	10.0290	10.0306	0.0016
2	7.0000	10.0520	10.0481	-0.0039
3	8.0000	10.0790	10.0755	-0.0035
4	9.0000	10.1250	10.1185	-0.0065
5	10.0000	10.1810	10.1860	0.0050
6	11.0000	10.2610	10.2921	0.0311
7	12.0000	10.4250	10.4585	0.0335
8	13.0000	10.7380	10.7199	-0.0181
9	14.0000	11.1300	11.1301	0.0001
10	15.0000	11.8820	11.7743	-0.1077
11	16.0000	12.8120	12.7855	-0.0265

Half Normal Plot of Residuals

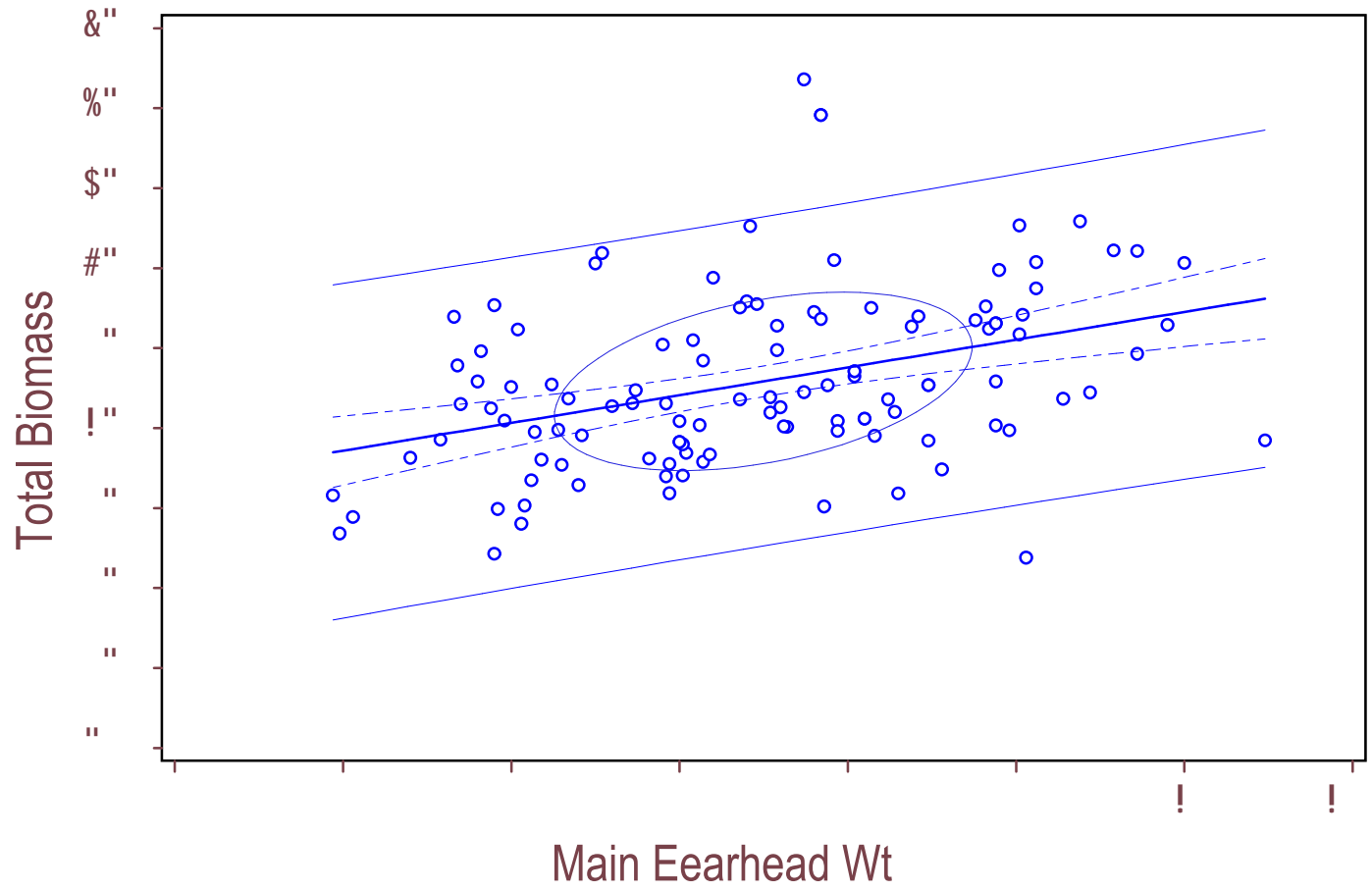


○
 MODEL : (y) = (a + bx)
 R² 0.14899
 F 19.60785 (1,112)
 Root MSE 10.33775
 Correlation r 0.3860

R²adj 0.14139
 Probability 0.00002 ***

a 26.76445 4.41433 6.06309 0.00000 ***
 Main Earhead Wt 6.93911 1.56707 4.42808 0.00002 ***

Confidence Interval and Ellipse demo



	Reg. Coeff.	Std. Error	t-value	t Prob.
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12 1..!/\$				%%
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Demonstration of Chow test

