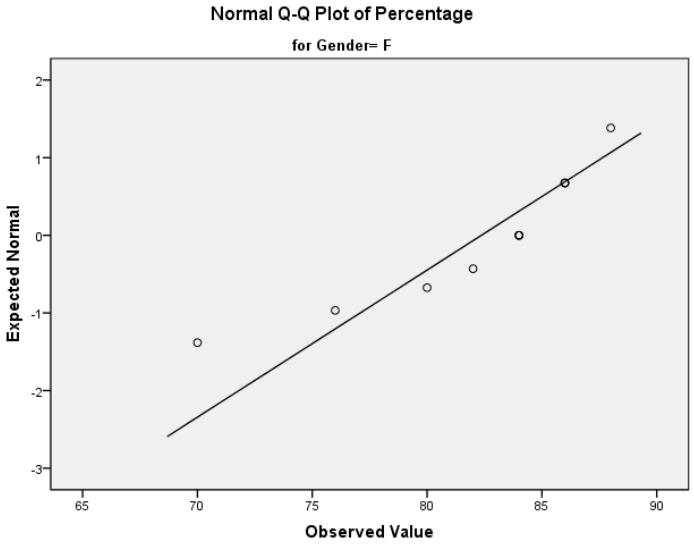
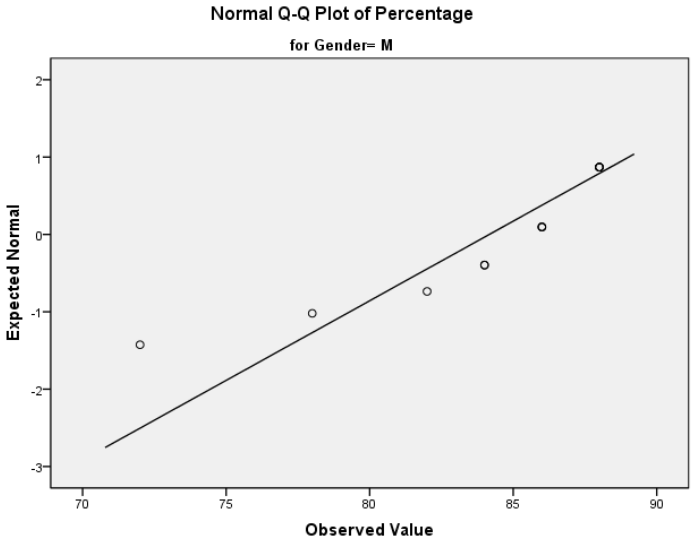
Data Analysis for Percentage for Females & Males

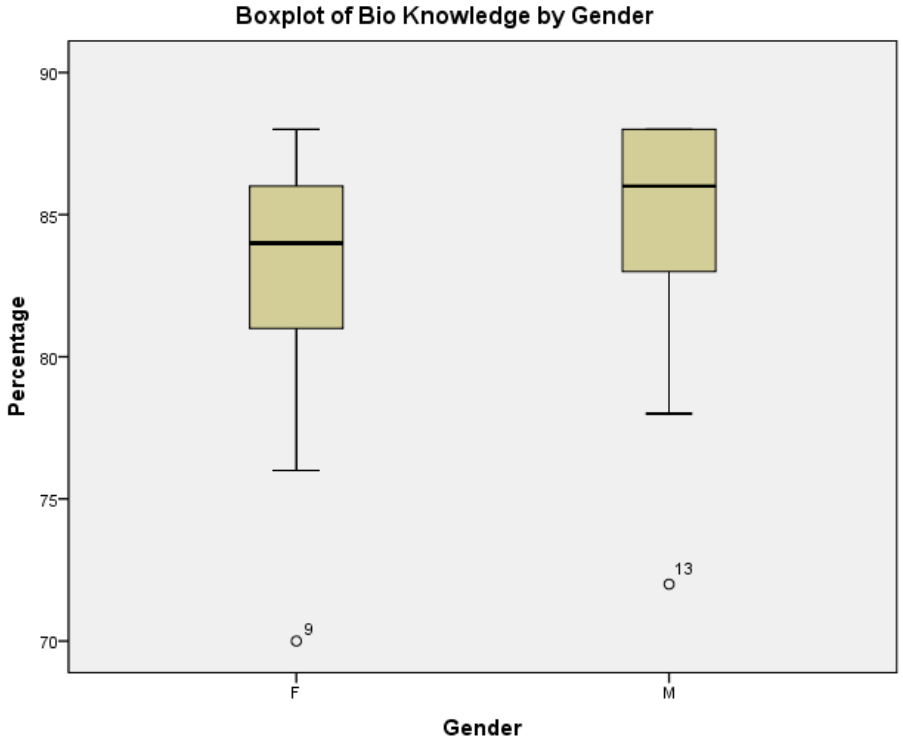
Report

Percentage

Type	Mean	N	Std. Deviation	Median	Minimum	Maximum
F	82.36	11	5.278	84	70	88
M	84.17	12	4.859	86	72	88
Total	83.30	23	5.031	84	70	88







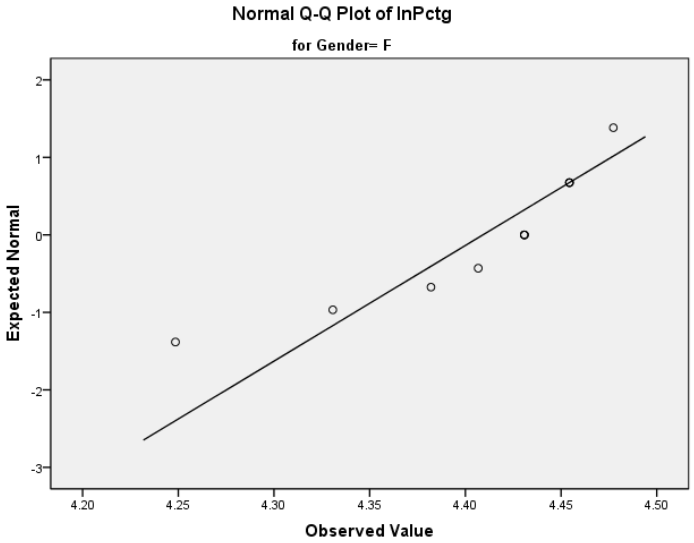
		t-test for Equality of Means						
		t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
							Lower	Upper
Percentage	Equal variances assumed	-.853	21	.403	-1.803	2.113	-6.198	2.592
	Equal variances not assumed	-.850	20.387	.405	-1.803	2.121	-6.222	2.616

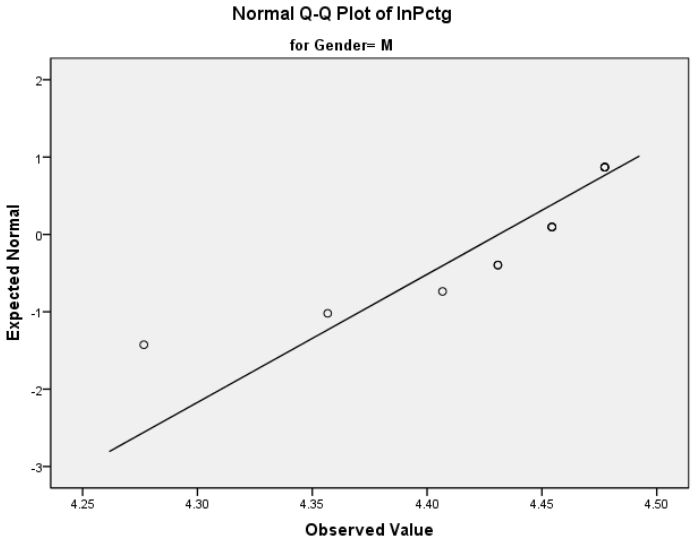
Data Analysis for ln(Percentage) for Females & Males

Report

lnPctg

Type	Mean	N	Std. Deviation	Median	Minimum	Maximum
F	4.409	11	.0670	4.431	4.248	4.477
M	4.431	12	.0604	4.454	4.277	4.477
Total	4.421	23	.0632	4.431	4.248	4.477







		t-test for Equality of Means						
		t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
							Lower	Upper
lnPctg	Equal variances assumed	-.829	21	.417	-.02201	.02656	-.07725	.03323
	Equal variances not assumed	-.825	20.241	.419	-.02201	.02669	-.07764	.03361