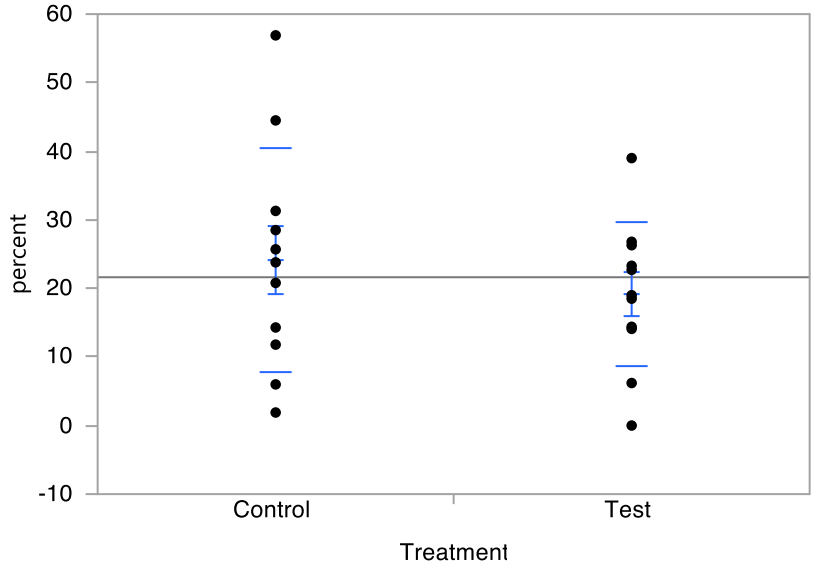
Fit Group

Oneway Analysis of percent By Treatment



Means and Std Deviations

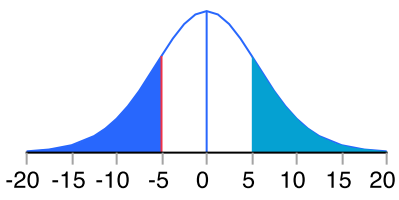
Level	Number	Mean	Std Dev	Std Err Mean	Lower 95%	Upper 95%
Control	11	24.136364	16.261935	4.903158	13.211447	35.061281
Test	11	19.118182	10.566061	3.1857871	12.019806	26.216558

t Test

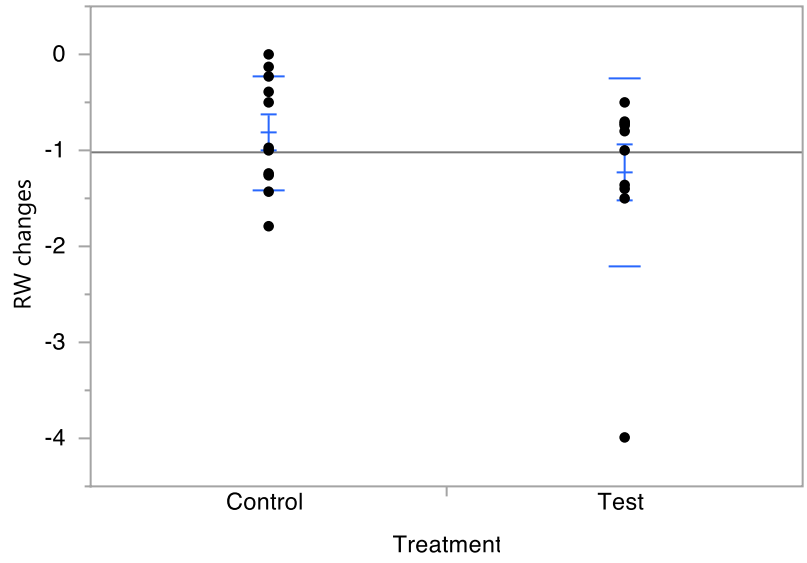
Test-Control

Assuming unequal

Difference	-5.018	t Ratio	-0.85821
Std Err Dif	5.847	DF	17.16612
Upper CL Dif	7.309	Prob > |t|	0.4026
Lower CL Dif	-17.346	Prob > t	0.7987
Confidence	0.95	Prob < t	0.2013



Oneway Analysis of RW changes By Treatment



Means and Std Deviations

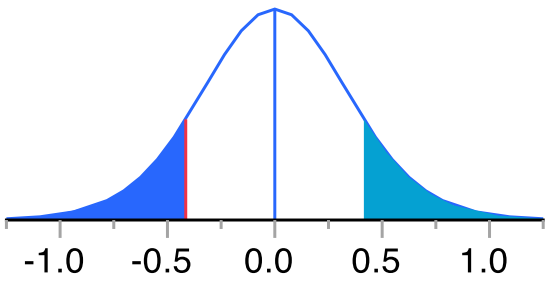
Level	Number	Mean	Std Dev	Std Err Mean	Lower 95%	Upper 95%
Control	11	-0.813	0.5934787	0.1789406	-1.211704	-0.414296
Test	11	-1.227818	0.9734682	0.2935117	-1.881803	-0.573833

t Test

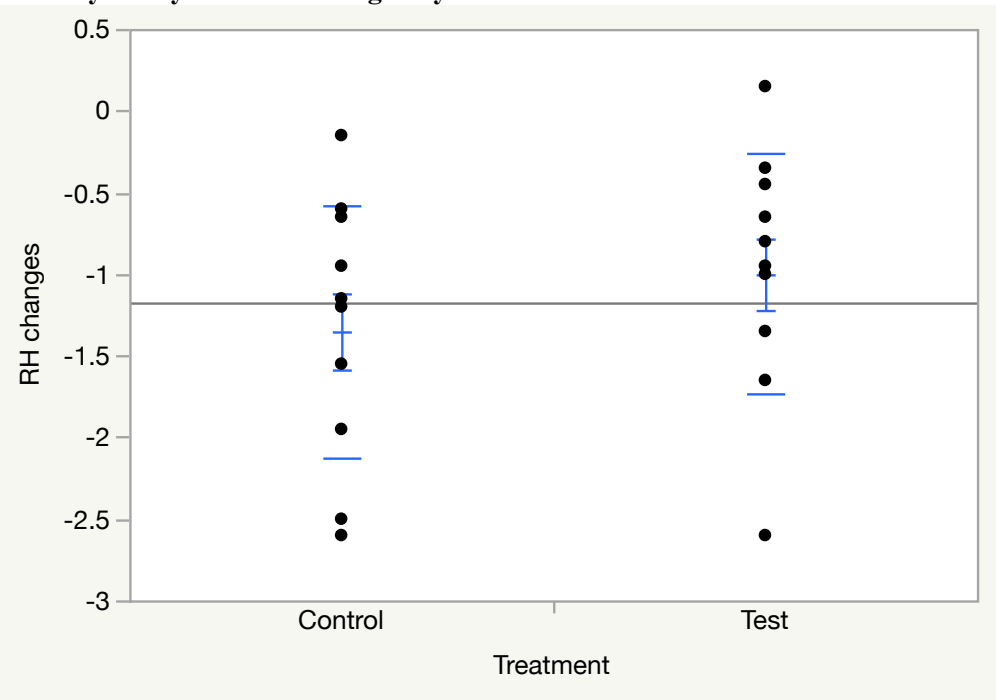
Test-Control

Assuming unequal variances

Difference	-0.4148	t Ratio	-1.20672
Std Err Dif	0.3438	DF	16.5313
Upper CL Dif	0.3120	Prob > |t|	0.2445
Lower CL Dif	-1.1417	Prob > t	0.8777
Confidence	0.95	Prob < t	0.1223



Oneway Analysis of RH changes By Treatment



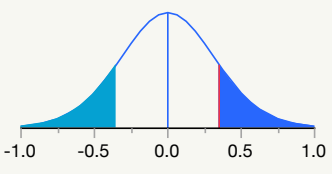
Means and Std Deviations

Level	Number	Mean	Std Dev	Std Err Mean	Lower 95%	Upper 95%
Control	11	-1.35	0.7771744	0.2343269	-1.872113	-0.827887
Test	11	-1	0.7375636	0.2223838	-1.495502	-0.504498

t Test

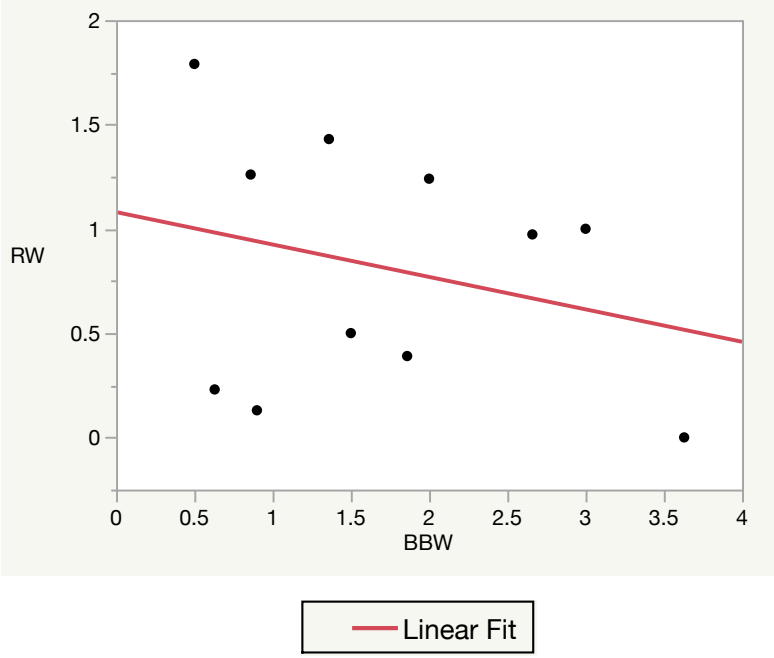
Test-Control
Assuming unequal variances

Difference	-0.3500	t Ratio	-1.083412
Std Err Dif	0.3231	DF	19.94552
Upper CL Dif	1.0240	Prob > |t|	0.2915
Lower CL Dif	-0.3240	Prob > t	0.1458
Confidence	0.95	Prob < t	0.8542



Control Group BPW:

Bivariate Fit of RW Control By BPW



Linear Fit

RW = 1.0799645 - 0.1553762*BBW

Summary of Fit

RSquare	0.072206
RSquare Adj	-0.03088
Root Mean Square Error	0.602573
Mean of Response	0.813
Observations (or Sum Wgts)	11

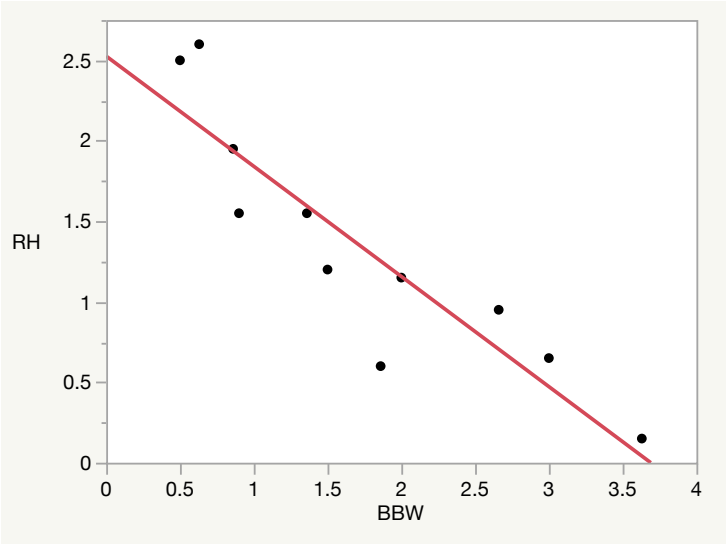
Analysis of Variance

Source	DF	Sum of Squares	Mean Square	F Ratio
Model	1	0.2543228	0.254323	0.7004
Error	9	3.2678472	0.363094	Prob > F
C. Total	10	3.5221700		0.4243

Parameter Estimates

Term	Estimate	Std Error	t Ratio	Prob>|t|
Intercept	1.0799645	0.367097	2.94	0.0164*
BBW	-0.155376	0.185653	-0.84	0.4243

Bivariate Fit of RH Control By BBW



Linear Fit

RH = 2.5258657 - 0.6843663*BPW

Summary of Fit

RSquare	**0.816877**
RSquare Adj	**0.79653**
Root Mean Square Error	**0.350565**
Mean of Response	**1.35**
Observations (or Sum Wgts)	**11**

Analysis of Variance

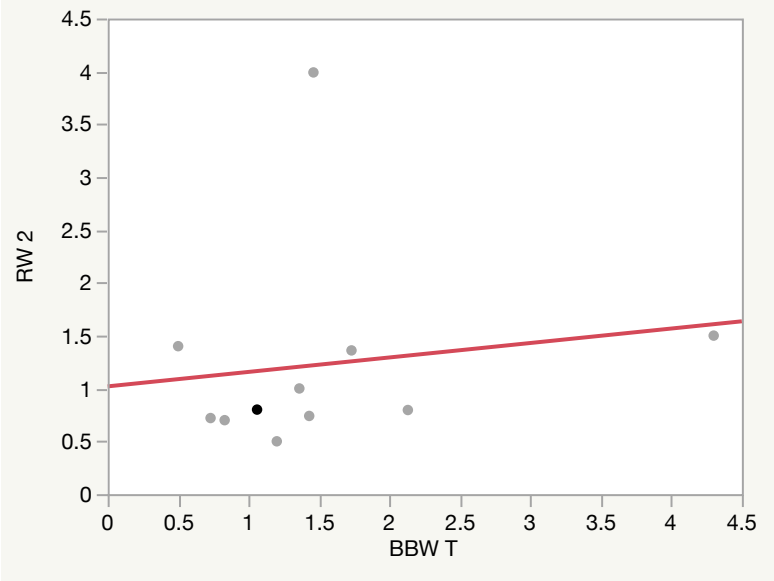
Source	DF	Sum of Squares	Mean Square	F Ratio
Model	**1**	**4.9339386**	**4.93394**	**40.1474**
Error	**9**	**1.1060614**	**0.12290**	**Prob > F**
C. Total	**10**	**6.0400000**		**0.0001***

Parameter Estimates

Term	Estimate	Std Error	t Ratio	Prob>|t|
Intercept	**2.5258657**	**0.21357**	**11.83**	**<.0001***
BBW	**-0.684366**	**0.108009**	**-6.34**	**0.0001***

Test Group BPW:

Bivariate Fit of RW Test By BPW



Linear Fit

RW = 1.0197564 + 0.1368009*BPW

Summary of Fit

RSquare	**0.021005**
RSquare Adj	**-0.08777**
Root Mean Square Error	**1.015291**
Mean of Response	**1.227818**
Observations (or Sum Wgts)	**11**

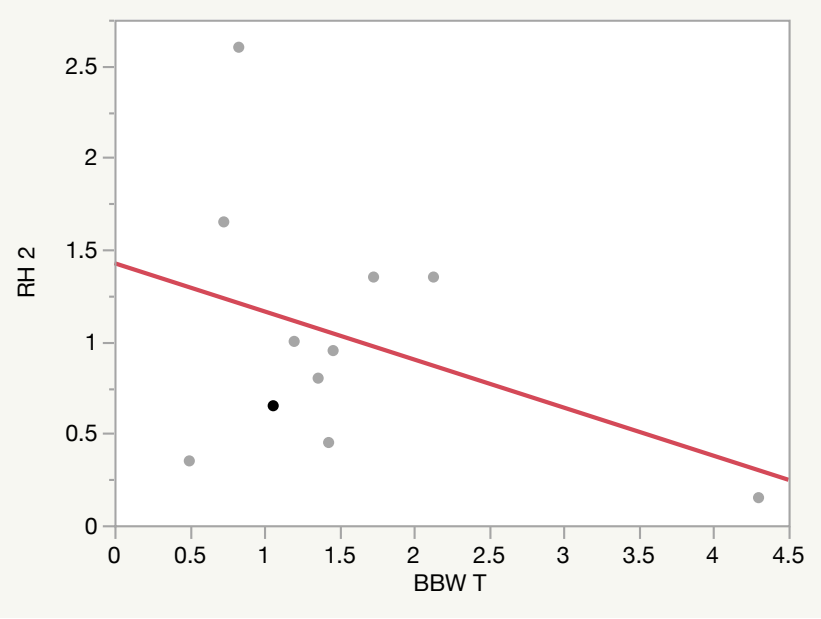
Analysis of Variance

Source	DF	Sum of Squares	Mean Square	F Ratio
Model	1	0.1990565	0.19906	0.1931
Error	9	9.2773471	1.03082	Prob > F
C. Total	10	9.4764036		0.6707

Parameter Estimates

Term	Estimate	Std Error	t Ratio	Prob>|t|
Intercept	1.0197564	0.563814	1.81	0.1040
BBW T	0.1368009	0.311309	0.44	0.6707

Bivariate Fit of RH Test By BPW



Linear Fit

RH = 1.4255382 - 0.2618601*BPW

Summary of Fit

RSquare	**0.150948**
RSquare Adj	**0.056609**
Root Mean Square Error	**0.675152**
Mean of Response	**1.027273**
Observations (or Sum Wgts)	**11**

Analysis of Variance

Source	DF	Sum of Squares	Mean Square	F Ratio
Model	**1**	**0.7293518**	**0.729352**	**1.6001**
Error	**9**	**4.1024663**	**0.455830**	**Prob > F**
C. Total	**10**	**4.8318182**		**0.2377**

Parameter Estimates

Term	Estimate	Std Error	t Ratio	Prob>|t|
Intercept	**1.4255382**	**0.374927**	**3.80**	**0.0042***
BBW T	**-0.26186**	**0.207015**	**-1.26**	**0.2377**