

Call:

```
lm(formula = change_in_ED ~ auditory_1_scale + somato_1_scale, data = data.y)
```

Residuals:

Min	1Q	Median	3Q	Max
-1.1766	-0.3502	0.1074	0.3737	1.1371

Coefficients:

	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	-0.360541	0.144363	-2.497	0.0231*
auditory_1_scale	0.016155	0.009708	1.664	0.1144
somato_1_scale	-0.166845	0.141864	-1.176	0.2558

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 0.6456 on 17 degrees of freedom

Multiple R-squared: 0.1663, Adjusted R-squared: 0.06823

F-statistic: 1.696 on 2 and 17 DF, p-value: 0.2131

Adjusted p-values:

(Intercept)	auditory_1_scale	somato_1_scale
0.06920063	0.22881519	0.25576634
AIC		
44.00472		
BIC		
47.98764		

Call:

lm(formula = change_in_ED ~ auditory_1_scale + PAT_score_scale, data = data.y)

Residuals:

Min	1Q	Median	3Q	Max
-1.2429	-0.2779	0.1067	0.3589	1.2904

Coefficients:

	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	-0.360541	0.146867	-2.455	0.0252*
auditory_1_scale	0.015312	0.009835	1.557	0.1379
PAT_score_scale	0.010985	0.012588	0.873	0.395

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 0.6568 on 17 degrees of freedom

Multiple R-squared: 0.1371, Adjusted R-squared: 0.03562

F-statistic: 1.351 on 2 and 17 DF, p-value: 0.2854

Adjusted p-values:

(Intercept)	auditory_1_scale	PAT_score_scale
0.07548517	0.27583195	0.39498831
AIC		
44.69267		
BIC		
48.6756		

Call:

lm(formula = change_in_ED ~ auditory_1_scale + BB_scale, data = data.y)

Residuals:

Min	1Q	Median	3Q	Max
-1.08606	-0.1707	-0.02179	0.1943	1.16458

Coefficients:

	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	-0.3605413	0.1267804	-2.844	0.0112*
auditory_1_scale	-0.0002009	0.0097472	-0.021	0.9838
BB_scale	-1.5818628	0.6050355	-2.614	0.0181*

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 0.567 on 17 degrees of freedom

Multiple R-squared: 0.357, Adjusted R-squared: 0.2814

F-statistic: 4.72 on 2 and 17 DF, p-value: 0.02343

Adjusted p-values:

(Intercept)	auditory_1_scale	BB_scale
0.03365872	0.98379659	0.03625589

AIC

38.80985

BIC

42.79278