



Age vs log(posts) and log(years shaving)

```
summary(lm(log(posts) ~ log(yrs)))
```

Call:

```
lm(formula = log(posts) ~ log(yrs))
```

Residuals:

```
   Min     1Q   Median     3Q    Max
-3.47847 -0.83071  0.09778  0.88054  3.38671
```

Coefficients:

```
      Estimate Std. Error t value Pr(>|t|)
(Intercept)  4.9774    0.2187  22.755 < 2e-16 ***
log(yrs)     0.5273    0.1591   3.315  0.00177 **
```

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

Residual standard error: 1.531 on 47 degrees of freedom

(6 observations deleted due to missingness)

Multiple R-Squared: 0.1895, Adjusted R-squared: 0.1723

F-statistic: 10.99 on 1 and 47 DF, p-value: 0.001772