```
Call:
lm(formula = Scores ~ log(Normalised_PP) + Age + Sex + Task +
    Scorer + Session, data = data)

Residuals:
    Min      1Q  Median      3Q     Max
-9.0904 -2.0812  0.1778  2.4703  8.4800

Coefficients:
                       Estimate Std. Error t value              Pr(>|t|)
(Intercept)             0.43830    5.71336   0.077               0.93891
log(Normalised_PP)     -1.13961    0.74582  -1.528               0.12772
Age                     0.49486    0.17195   2.878               0.00433 **
SexMale                -2.17630    0.47007  -4.630        0.00000576827 ***
TaskSuturing           -0.97517    0.42795  -2.279               0.02349 *
ScorerScorer2           0.02941    0.42648   0.069               0.94507
SessionSession2         4.26300    0.69164   6.164        0.00000000267 ***
SessionSession3         6.38075    0.69130   9.230 < 0.0000000000000002 ***
SessionSession4         7.68358    0.70093  10.962 < 0.0000000000000002 ***
SessionSession5         8.17553    0.71138  11.492 < 0.0000000000000002 ***

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

Residual standard error: 3.517 on 262 degrees of freedom
  (28 observations deleted due to missingness)
Multiple R-squared:  0.4606,    Adjusted R-squared:  0.442
F-statistic: 24.86 on 9 and 262 DF,  p-value: < 0.0000000000000022
```