```
Call:
lm(formula = hitness ~ ., data = dataset.5.train)

Residuals:
    Min      1Q  Median      3Q     Max
-0.7541 -0.4439 -0.2277  0.4886  0.9315

Coefficients:
                  Estimate Std. Error t value Pr(>|t|)
(Intercept)      -0.267899   0.401848  -0.667   0.5051
danceability      0.255939   0.118198   2.165   0.0306 *
energy           -0.206569   0.150078  -1.376   0.1690
key               0.001504   0.004107   0.366   0.7143
loudness          0.014674   0.009391   1.563   0.1184
mode              0.072420   0.032524   2.227   0.0262 *
speechiness      -0.594191   0.145641  -4.080 4.83e-05 ***
acousticness     -0.159829   0.085221  -1.875   0.0610 .
instrumentalness -0.008887   0.132692  -0.067   0.9466
liveness          0.010336   0.106168   0.097   0.9225
valence           0.261433   0.079235   3.299   0.0010 ***
time_signature    0.054399   0.052688   1.032   0.3021
sentiment         0.024539   0.018323   1.339   0.1808
duration_min      0.006825   0.018677   0.365   0.7149
log_tempo         0.005976   0.060501   0.099   0.9213
log_popularity    0.047394   0.009625   4.924 9.77e-07 ***
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 0.4844 on 1095 degrees of freedom
Multiple R-squared:  0.06718,   Adjusted R-squared:  0.0544
F-statistic: 5.257 on 15 and 1095 DF,  p-value: 2.906e-10
```