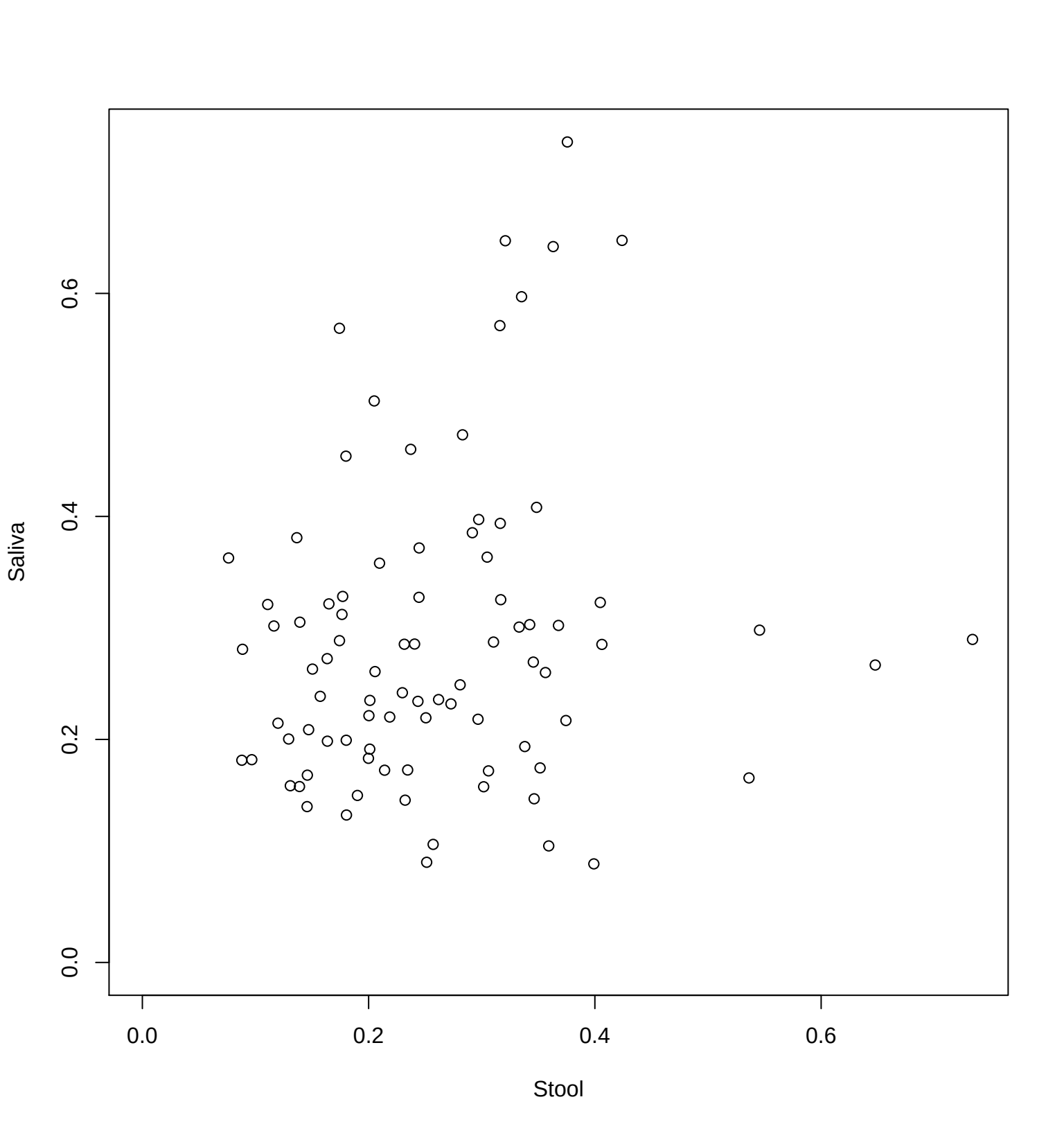
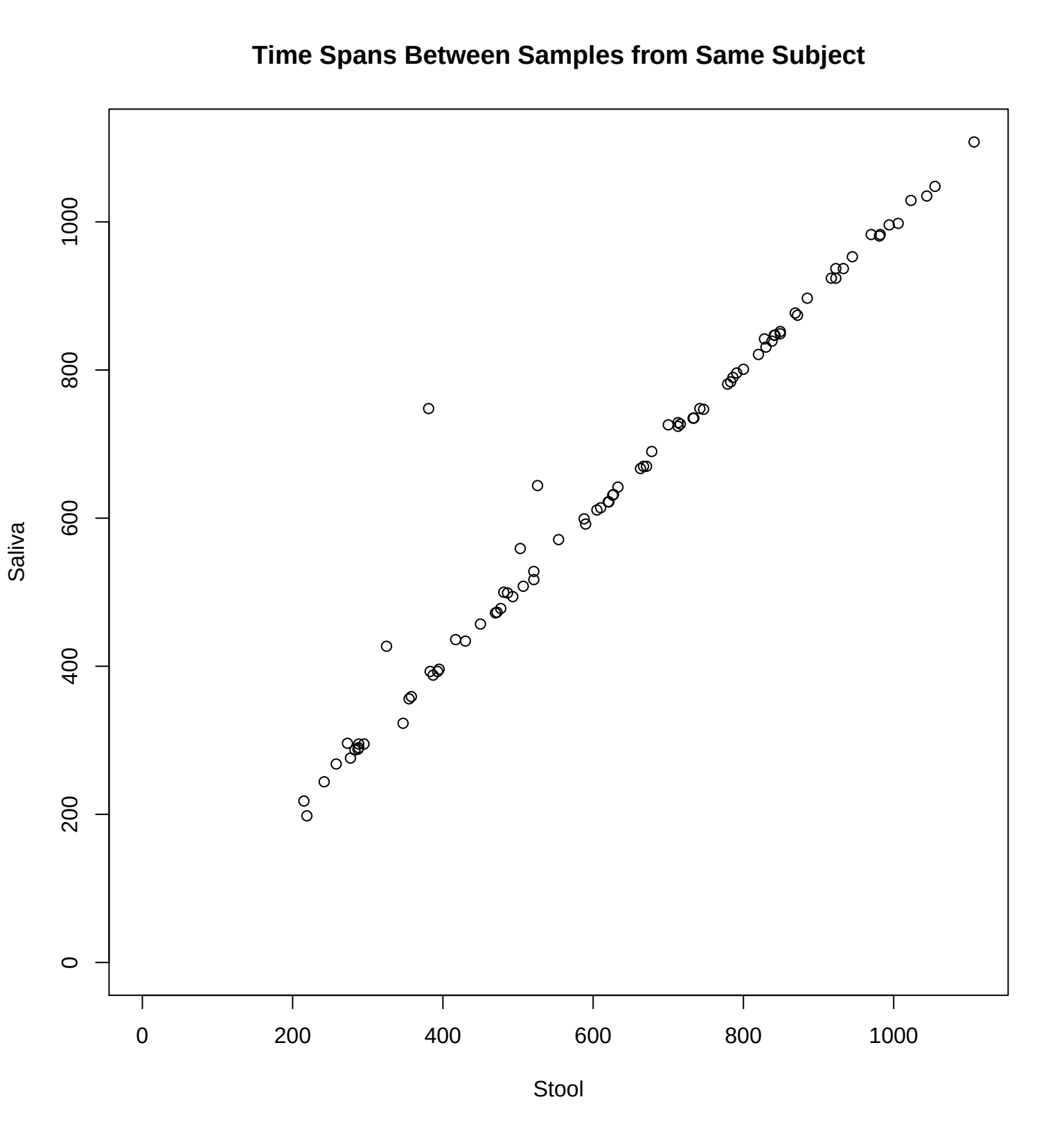
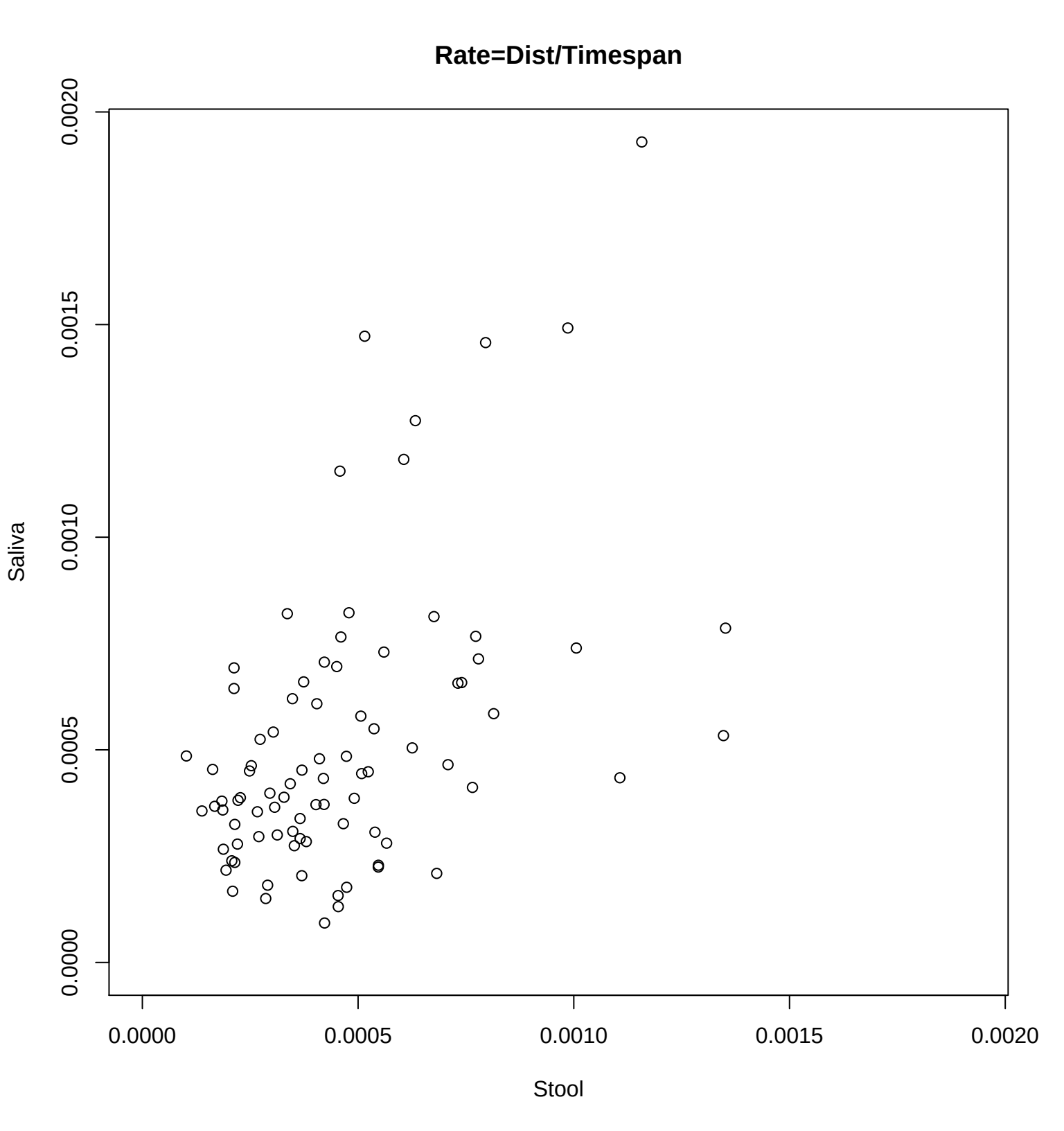

Saliva
0.0
0.2
0.4
0.6
Stool
0.0
0.2
0.4
0.6

```
Pearson's product-moment correlation

data:  pairedXY_dist[, 1] and pairedXY_dist[, 2]
t = 1.5192, df = 84, p-value = 0.1325
alternative hypothesis: true correlation is not equal to 0
95 percent confidence interval:
 -0.0500810  0.3628334
sample estimates:
      cor
0.1635295
```


Time Spans Between Samples from Same Subject
Saliva
Stool
0
200
400
600
800
1000


Rate=Dist/Timespan
Saliva
Stool
0.0000
0.0005
0.0010
0.0015
0.0020