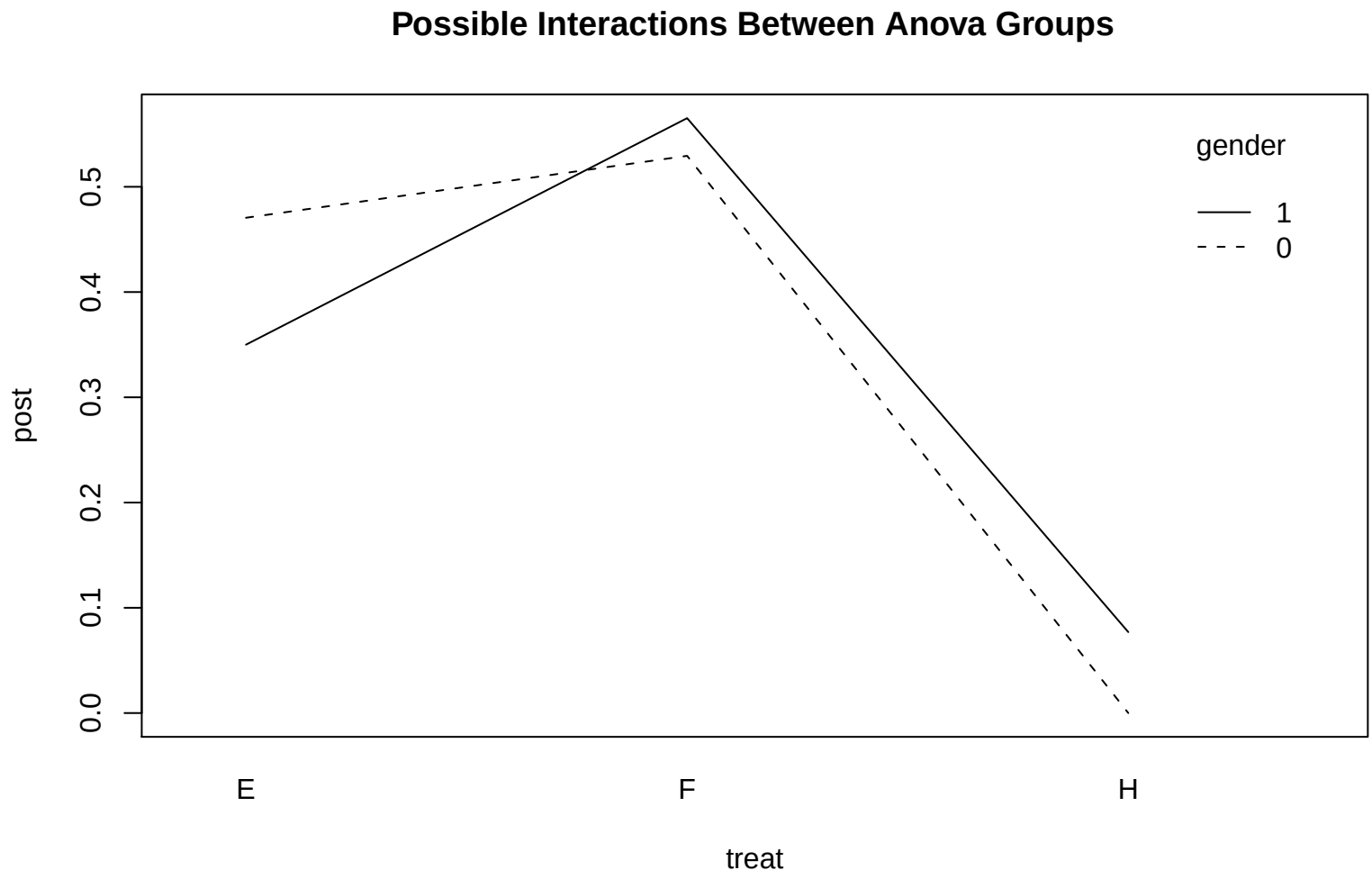
Possible Interactions Between Anova Groups
gender
1
0
post
0.0
0.1
0.2
0.3
0.4
0.5
E
F
H
treat