| Location | Stata Code |
|---|---|
| **Main document** | |
| In text | glm amp i.phase |
| Fig.3b | nbreg latency i.phase |
| Fig.3c | nbreg latency i.day |
| Fig.3d | nbreg latency i.cc; menbreg latency i.cc || phase: |
| Fig.3e | Twain6.csv and R Code |
| Fig.4a | logit match i.phase |
| Fig.4b | nbreg difference i.phase |
| | |
| **Supplementary** | |
| Fig.S3 | nbreg difference i.phase |

**Graphics Code**

```
vioplot latency, over(phase)
vioplot latency, over(day)
vioplot latency, over(cc)


vioplot difference, over(phase)


vioplot differenceratio, over(type2) over(phase)
```

**Comments**

(only phase 1-3)
(phase 4 = day 1)

(only phase 1-3)
(for randomizations); see next two tabs in workbook
(only phase 1 and 2), reverse referent for Odd Ratio calculation
(only phase 1 and 2)


for E-T and T-E pair comparison