Common0TokFreqT

Tyler Lau

July 18, 2016

This program analyzes the output of program

```
## [1] "Trial 1 : Nom Sg"
##      Gender
## X10    f   m   n
##       82  84  50
##   a   86   2   0
##   es   7   1   0
##   o    3  94  91
## [1] "Trial 1 : Acc Sg"
##      Gender
## X10    f   m   n
##        0   0  50
##   a   86   2   0
##   e   82  84   0
##   es   7   1   0
##   o    3  94  91
## [1] "Trial 1 : Gen Sg"
##      Gender
## X10     f   m   n
##         3  94  91
##   es  175  87  50
## [1] "Trial 1 : Dat Sg"
##      Gender
## X10     f   m   n
##         3  94  91
##   es  175  87  50
## [1] "Trial 1 : Abl Sg"
##      Gender
## X10    f   m   n
##        0   0  50
##   a   86   2   0
##   e   82  84   0
##   es   7   1   0
##   o    3  94  91
## [1] "Trial 1 : Nom Pl"
##      Gender
## X10    f    m   n
##   a    0    0  89
##   as  86    2  50
##   e    0    0   2
##   es  92  179   0
## [1] "Trial 1 : Acc Pl"
##      Gender
## X10    f    m    n
##   as  86    2  139
##   es  92  179    2
```

```
## [1] "Trial 1 : Gen Pl"
##   f   m   n
## 178 181 141
## [1] "Trial 1 : Dat Pl"
##   f   m   n
## 178 181 141
## [1] "Trial 1 : Abl Pl"
##      Gender
## X10  f   m   n
##   as 86   2 139
##   es 92 179   2
## [1] "Trial 2 : Nom Sg"
##     Gender
## X10 f  m  n
##   a 86  2  0
##   e 89 85 50
##   o  3 94 91
## [1] "Trial 2 : Acc Sg"
##     Gender
## X10 f  m  n
##   a 86  2  0
##   e 89 85 50
##   o  3 94 91
## [1] "Trial 2 : Gen Sg"
##     Gender
## X10   f  m  n
##   e 175 87 50
##   s   3 94 91
## [1] "Trial 2 : Dat Sg"
##     Gender
## X10   f  m  n
##   e 175 87 50
##   s   3 94 91
## [1] "Trial 2 : Abl Sg"
##     Gender
## X10 f  m  n
##   a 86  2  0
##   e 89 85 50
##   o  3 94 91
## [1] "Trial 2 : Nom Pl"
##     Gender
## X10 f  m  n
##   a 86  2  0
##   e 89 85 50
##   s  3 94 91
## [1] "Trial 2 : Acc Pl"
##     Gender
## X10 f  m  n
##   a 86  2  0
##   e 89 85 50
##   s  3 94 91
## [1] "Trial 2 : Gen Pl"
##     Gender
## X10  f  m  n
```

```
##   e 175 87 50
##   s   3 94 91
## [1] "Trial 2 : Dat Pl"
##      Gender
## X10   f  m  n
##   e 175 87 50
##   s   3 94 91
## [1] "Trial 2 : Abl Pl"
##      Gender
## X10  f  m  n
##   a 86  2  0
##   e 89 85 50
##   s  3 94 91
## [1] "Trial 3 : Nom Sg"
##      Gender
## X10  f  m  n
##      0  0 50
##   a 86  2  0
##   e 89 85  0
##   o  3 94 91
## [1] "Trial 3 : Acc Sg"
##      Gender
## X10  f  m  n
##      0  0 50
##   a 86  2  0
##   e 89 85  0
##   o  3 94 91
## [1] "Trial 3 : Gen Sg"
##      Gender
## X10  f  m   n
##     89 96 141
##   e 89 85   0
## [1] "Trial 3 : Dat Sg"
##      Gender
## X10  f  m   n
##     89 96 141
##   e 89 85   0
## [1] "Trial 3 : Abl Sg"
##      Gender
## X10  f  m  n
##      0  0 50
##   a 86  2  0
##   e 89 85  0
##   o  3 94 91
## [1] "Trial 3 : Nom Pl"
##       Gender
## X10   f  m   n
##   es 89 85   0
##   s  89 96 141
## [1] "Trial 3 : Acc Pl"
##       Gender
## X10   f  m   n
##   es 89 85   0
##   s  89 96 141
```

3

```
## [1] "Trial 3 : Gen Pl"
##     Gender
## X10  f  m   n
##   es 89 85   0
##   s  89 96 141
## [1] "Trial 3 : Dat Pl"
##     Gender
## X10  f  m   n
##   es 89 85   0
##   s  89 96 141
## [1] "Trial 3 : Abl Pl"
##     Gender
## X10  f  m   n
##   es 89 85   0
##   s  89 96 141
## [1] "Trial 4 : Nom Sg"
##    Gender
## X10 f  m  n
##   a 86  2  0
##   e 89 85 50
##   o  3 94 91
## [1] "Trial 4 : Acc Sg"
##    Gender
## X10 f  m  n
##   a 86  2  0
##   e 89 85 50
##   o  3 94 91
## [1] "Trial 4 : Gen Sg"
##     Gender
## X10  f  m  n
##   e 175 87 50
##   s   3 94 91
## [1] "Trial 4 : Dat Sg"
##     Gender
## X10  f  m  n
##   e 175 87 50
##   s   3 94 91
## [1] "Trial 4 : Abl Sg"
##    Gender
## X10 f  m  n
##   a 86  2  0
##   e 89 85 50
##   o  3 94 91
## [1] "Trial 4 : Nom Pl"
##    Gender
## X10 f  m  n
##   a 86  2  0
##   e 89 85 50
##   s  3 94 91
## [1] "Trial 4 : Acc Pl"
##    Gender
## X10 f  m  n
##   a 86  2  0
##   e 89 85 50
```

```
##   s  3 94 91
## [1] "Trial 4 : Gen Pl"
##     Gender
## X10   f  m  n
##   e 175 87 50
##   s   3 94 91
## [1] "Trial 4 : Dat Pl"
##     Gender
## X10   f  m  n
##   e 175 87 50
##   s   3 94 91
## [1] "Trial 4 : Abl Pl"
##     Gender
## X10  f  m  n
##   a 86  2  0
##   e 89 85 50
##   s  3 94 91
## [1] "Trial 5 : Nom Sg"
##     Gender
## X10  f  m  n
##      0  0 50
##   a 86  2  0
##   e 89 85  0
##   o  3 94 91
## [1] "Trial 5 : Acc Sg"
##     Gender
## X10  f  m  n
##      0  0 50
##   a 86  2  0
##   e 89 85  0
##   o  3 94 91
## [1] "Trial 5 : Gen Sg"
##     Gender
## X10  f  m   n
##     89 96 141
##   e 89 85   0
## [1] "Trial 5 : Dat Sg"
##     Gender
## X10  f  m   n
##     89 96 141
##   e 89 85   0
## [1] "Trial 5 : Abl Sg"
##     Gender
## X10  f  m   n
##      0  0  50
##   a 86  2   0
##   e 89 85   0
##   o  3 94  91
## [1] "Trial 5 : Nom Pl"
##     Gender
## X10  f  m   n
##      3 94   1
##   a 86  2 139
##   e 89 85   1
```

```
## [1] "Trial 5 : Acc Pl"
##     Gender
## X10  f  m   n
##      3 94   1
##   a 86  2 139
##   e 89 85   1
## [1] "Trial 5 : Gen Pl"
##     Gender
## X10  f   m   n
##     86   7 139
##   e 92 174   2
## [1] "Trial 5 : Dat Pl"
##     Gender
## X10  f   m   n
##     86   2 139
##   e 92 179   2
## [1] "Trial 5 : Abl Pl"
##     Gender
## X10  f  m   n
##      3 94   1
##   a 86  2 139
##   e 89 85   1
```