Supplemental Figures 1-3 – Factor loading plots resulting from maximum likelihood factor analysis with varimax rotation. A, I have an emergency meeting place for family members (other than my home); B, My family and I have practiced what to do in case of a disaster; C, I have a plan for how my family and I would keep in touch if we were separated; D, I have an evacuation plan if I need to leave my home and community; E, I have an evacuation plan for my child or children in case of disaster (permission for day care or school to release my child to another adult); F, I have copies of important documents like birth certificates and insurance policies in a safe place outside of my home; G, I have emergency supplies in my home for my family such as enough extra water, food, and medicine to last for at least seven days; H, I have emergency supplies that I keep in my car, at work, or at home to take with me if I have to leave quickly.

Figure 1. Factor loading plot between factor 1 (plans) and factor 2 (documents).
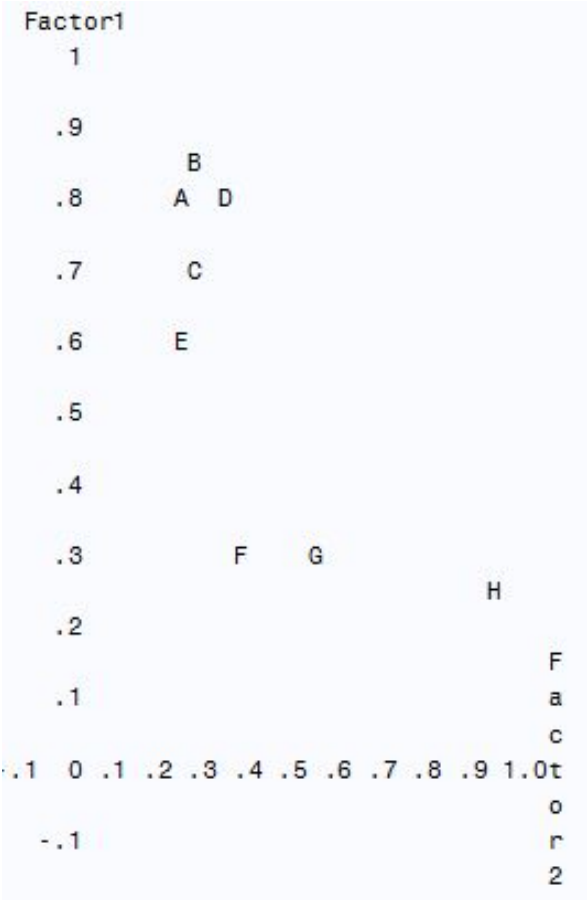
Figure 2. Factor loading plot between factor 1 (plans) and factor 3 (supplies).
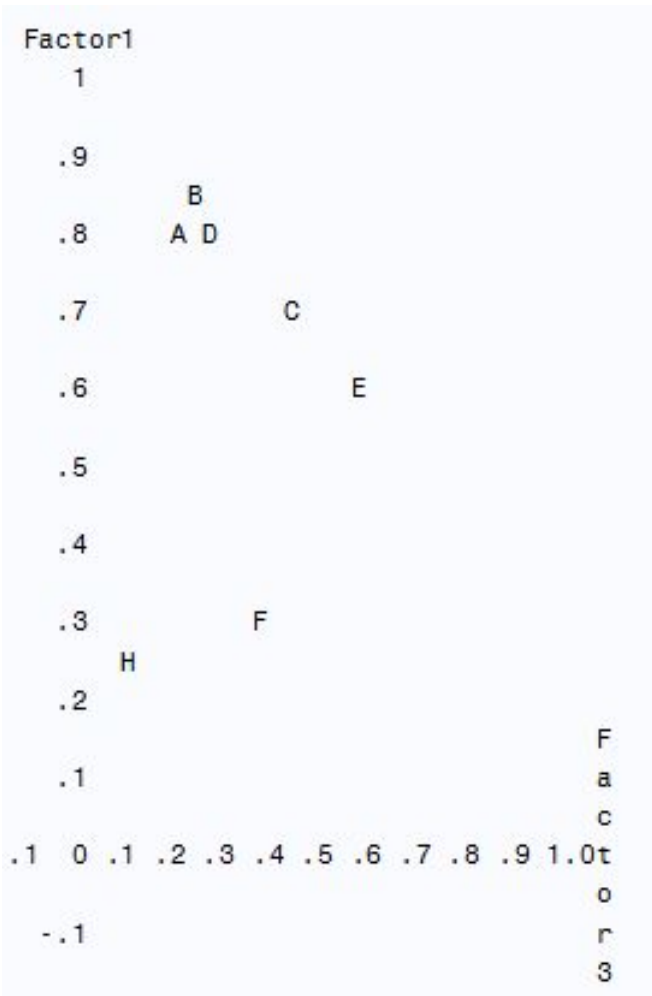
Figure 3. Factor loading plot between factor 2 (documents) and factor 3 (supplies).

```
Factor2
   1
        H
  .9

  .8

  .7

  .6
              G
  .5

  .4           F
           D
  .3      B
         A      C   E
  .2
                           F
  .1                       a
                           c
 .1  0 .1 .2 .3 .4 .5 .6 .7 .8 .9 1.0t
                           o
 -.1                       r
                           3
```