```
Mod-
elo
de
gresión
ZOIP
con
efec-
tos
fi-
jos
        h_{1}(\mu_{i}) = \mathbf{x}_{i1}^{\top} \beta_{1}, h_{2}(\sigma_{i}) = \mathbf{x}_{i2}^{\top} \beta_{2}, h_{3}(p_{0i}) = \mathbf{x}_{i3}^{\top} \beta_{3}, h_{4}(p_{1i}) = \mathbf{x}_{i4}^{\top} \beta_{4}
(1) \mathbf{x}_{i1} = (x_{i11}, x_{i12}, \dots, x_{i1k_{1}}) \mathbf{x}_{i2} = (x_{i11}, x_{i12}, \dots, x_{i1k_{1}})
```