

Table 1: Endogenous

| Variable | $\LaTeX$ | Description |
|----------|----------|-------------|
| C        | $C$      | C           |
| cm       | $c_M$    | cm          |
| ch       | $c_H$    | ch          |
| l        | $l$      | l           |
| hm       | $h_M$    | hm          |
| hh       | $h_H$    | hh          |
| k        | $k$      | k           |
| km       | $k_M$    | km          |
| kh       | $k_H$    | kh          |
| x        | $x$      | x           |
| xm       | $x_M$    | xm          |
| xh       | $x_H$    | xh          |
| r        | $r$      | r           |
| T        | $T$      | T           |
| w        | $w$      | w           |
| y        | $y$      | y           |
| zm       | $z_M$    | zm          |
| zh       | $z_H$    | zh          |

Table 2: Exogenous

| Variable | $\LaTeX$     | Description |
|----------|--------------|-------------|
| eh       | $\epsilon_H$ | eh          |
| em       | $\epsilon_M$ | em          |

Table 3: Parameters

| Variable | $\LaTeX$   | Description |
|----------|------------|-------------|
| a        | $a$        | a           |
| b        | $b$        | b           |
| e        | $e$        | e           |
| beta     | $\beta$    | beta        |
| delta_m  | $\delta_M$ | delta_m     |
| delta_h  | $\delta_H$ | delta_h     |
| eta      | $\eta$     | eta         |
| lambda   | $\lambda$  | lambda      |
| rho_h    | $\rho_H$   | rho_h       |

Table 3 – Continued

| Variable | $\text{\LaTeX}$ | Description |
|----------|-----------------|-------------|
| rho_m    | $\rho_M$        | rho_m       |
| tau_k    | $\tau_k$        | tau_k       |
| tau_h    | $\tau_h$        | tau_h       |
| theta    | $\theta$        | theta       |
| sigma_m  | $\sigma_M$      | sigma_m     |
| sigma_h  | $\sigma_H$      | sigma_h     |
| gamma    | $\gamma$        | gamma       |
| psi      | $\psi$          | psi         |

Table 4: Parameter Values

| Parameter  | Value  |
|------------|--------|
| $a$        | 0.557  |
| $b$        | 0.665  |
| $e$        | 0.000  |
| $\beta$    | 0.990  |
| $\delta_M$ | 0.024  |
| $\delta_H$ | 0.024  |
| $\eta$     | 0.325  |
| $\lambda$  | 1.005  |
| $\rho_H$   | 0.950  |
| $\rho_M$   | 0.950  |
| $\tau_k$   | 0.700  |
| $\tau_h$   | 0.250  |
| $\theta$   | 0.294  |
| $\sigma_M$ | 0.010  |
| $\sigma_H$ | 0.010  |
| $\gamma$   | 0.667  |
| $\psi$     | -0.502 |