$$y = \frac{\exp(\alpha^* + \beta^* x + \delta^* f)}{1 + \exp(\alpha^* + \beta^* x + \delta^* f)}$$
0.8 — Women
$$\frac{\times}{1} = \frac{1}{1 + \exp(\alpha^* + \beta^* x + \delta^* f)}$$
0.9 — Men
$$\frac{\times}{1} = \frac{1}{1 + \exp(\alpha^* + \beta^* x + \delta^* f)}$$

Х