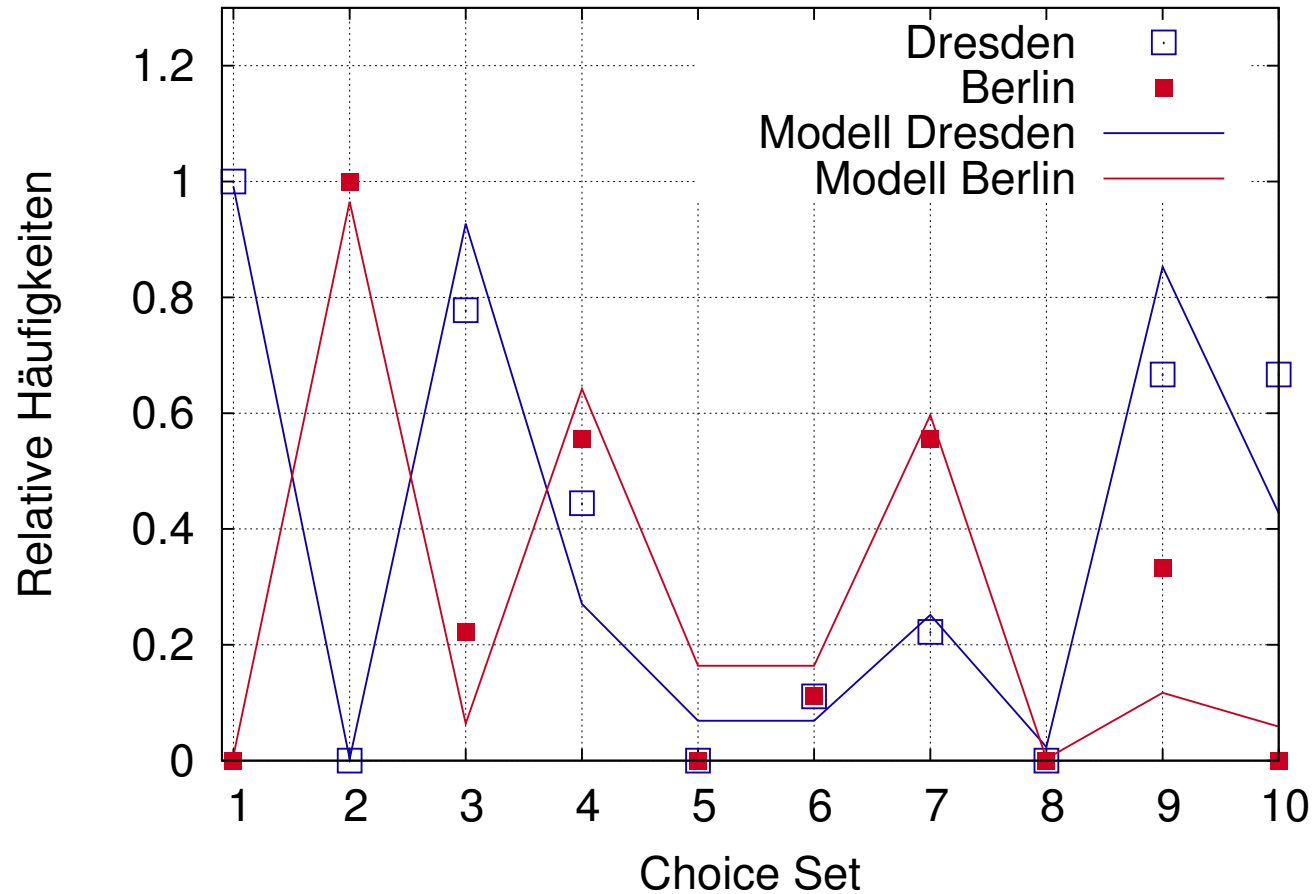


Stated Choice WS 2017/18: Flughafenwahl: Fitgüte

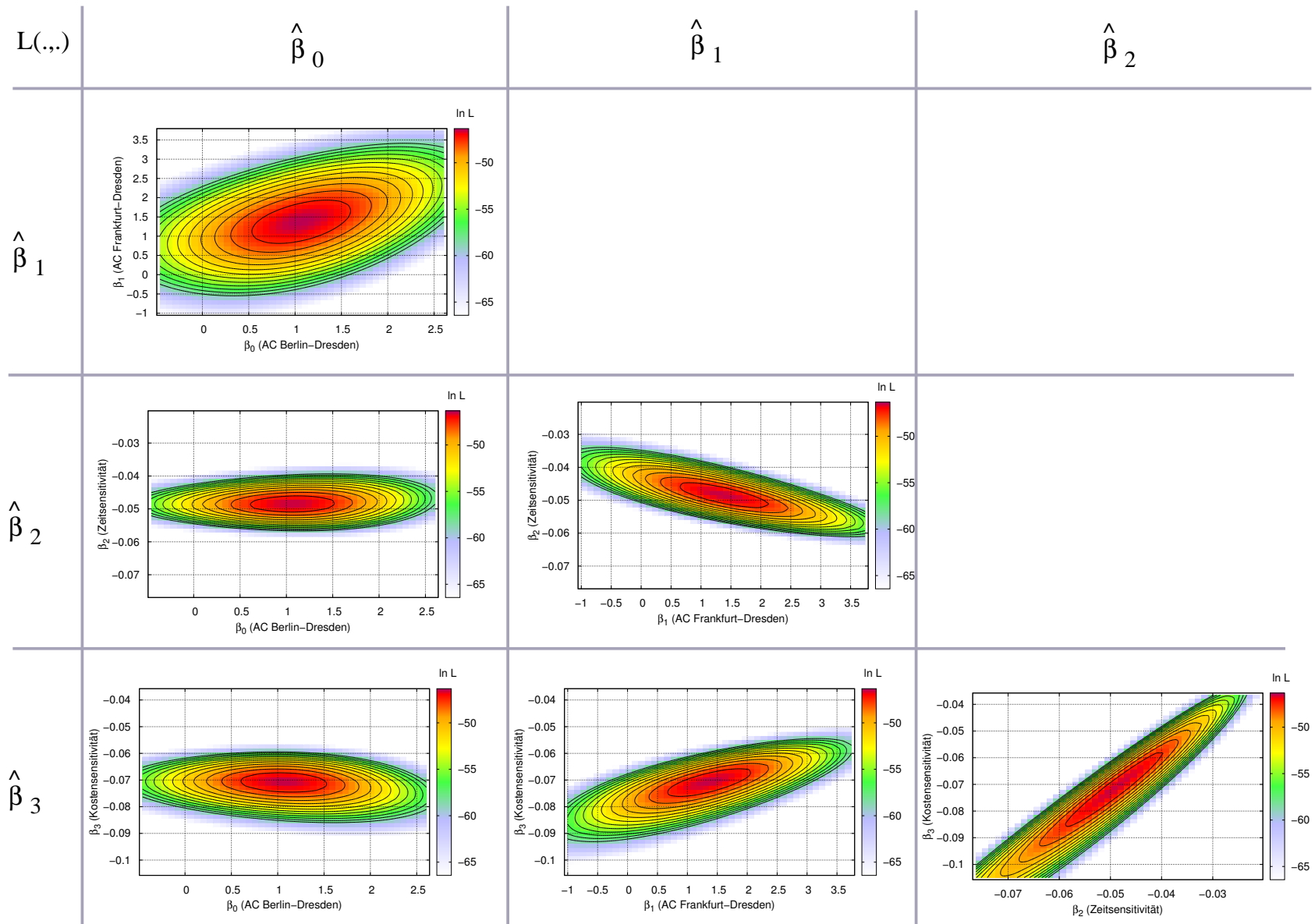
$$V_i = \beta_0 \delta_{i2} + \beta_1 \delta_{i3} + \beta_2 T_i + \beta_3 K_i$$

$i = 1$: Dresden, $i = 2$: Berlin, $i = 3$: Frankfurt



$$\begin{aligned} \beta_0 &= 1.1 \pm 0.5, \\ \beta_1 &= 1.4 \pm 0.8, \\ \beta_2 &= -0.049 \pm 0.009, \\ \beta_3 &= -0.071 \pm 0.011 \end{aligned}$$

Log-Likelihoodfunktion: Schnitte durch den Parameterraum



$$V_i = \beta_0 \delta_{i2} + \beta_1 \delta_{i3} + \beta_2 T_i + \beta_3 K_i$$