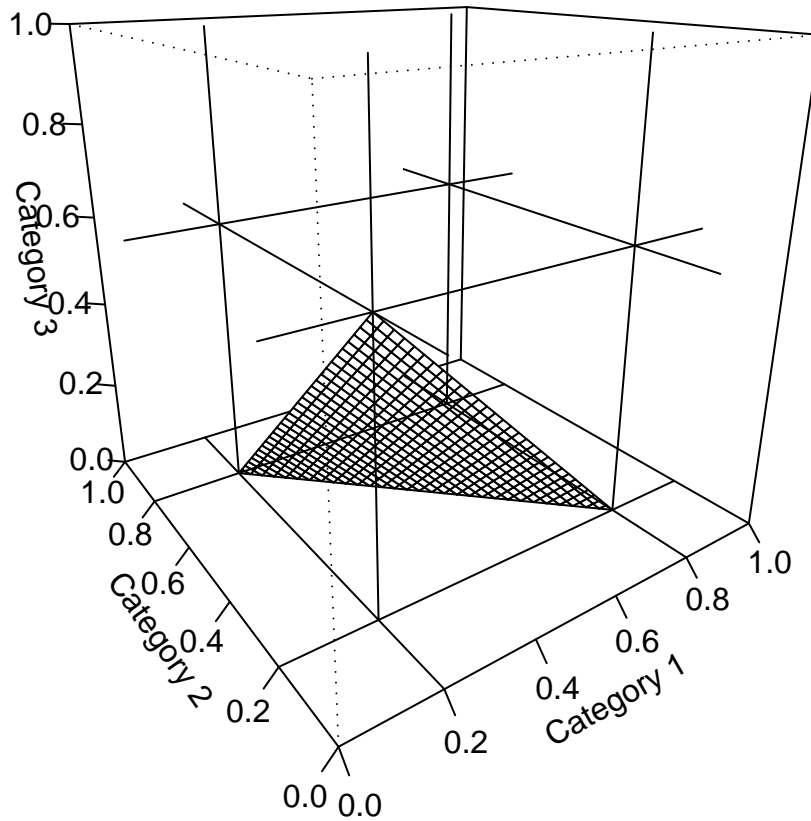


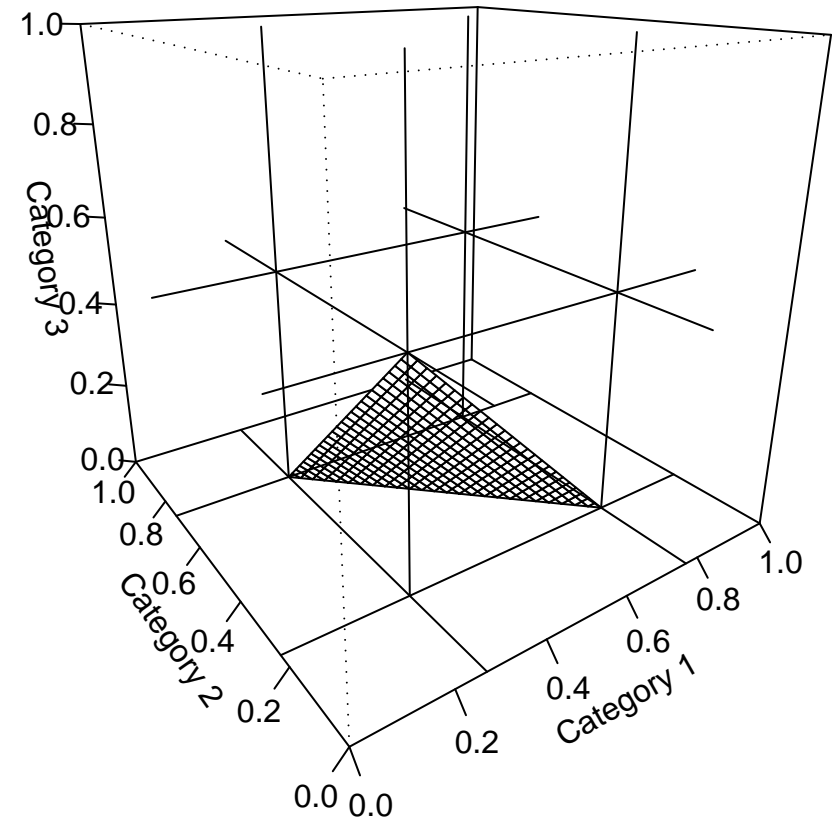
Set of priors



$$n^{(0)} \in [1;25], y_1^{(0)} \in [0.2;0.8]$$

$$y_2^{(0)} \in [0.2;0.8], y_3^{(0)} \in [0;0.6]$$

Set of posteriors if observed (3, 2, 0)



$$n^{(1)} \in [6;30], y_1^{(1)} \in [0.27;0.77]$$

$$y_2^{(1)} \in [0.23;0.73], y_3^{(1)} \in [0;0.5]$$