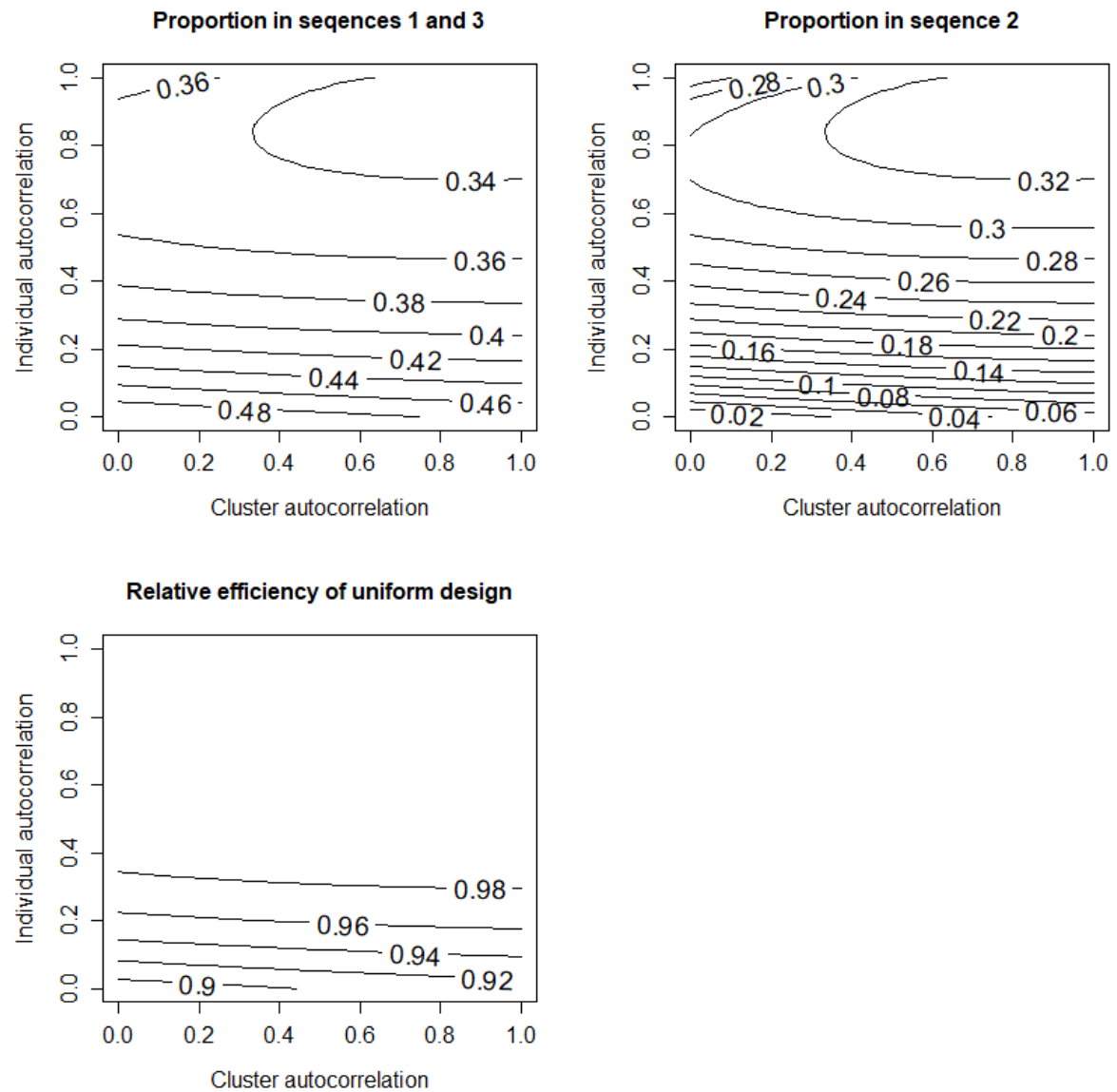


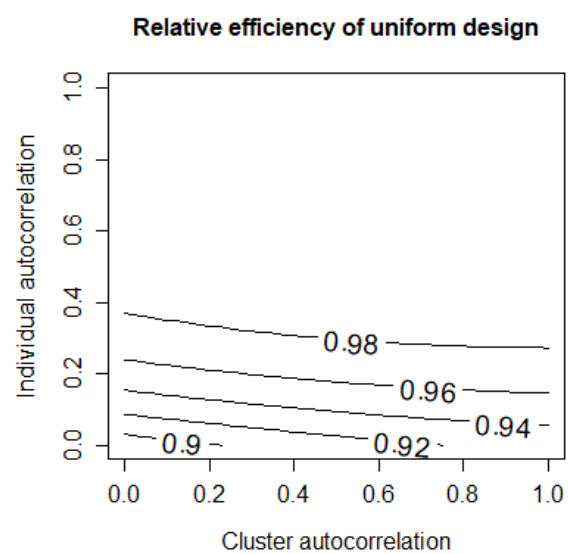
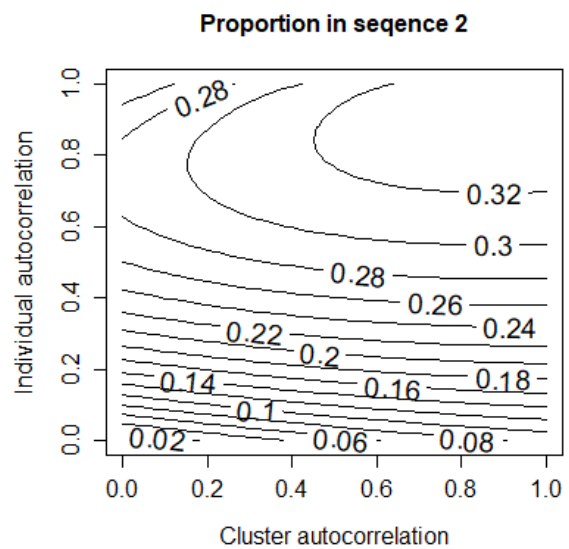
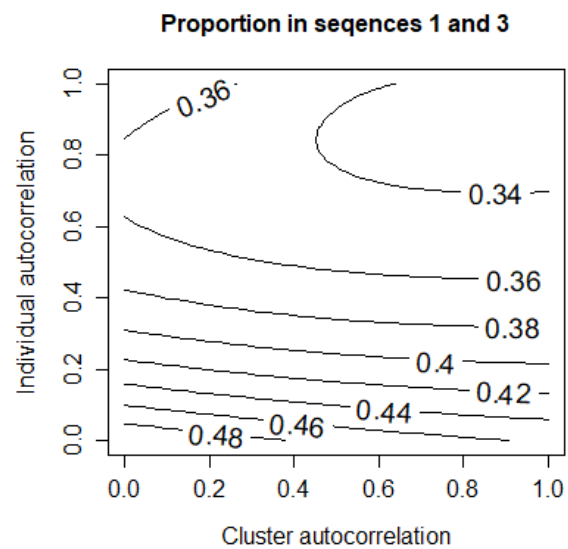
Number of sequences $S = 3$
 Intraclass correlation $\rho = 0.0125$
 Number of subjects per cluster-period $m = 5$



Number of sequences $S = 3$

Intraclass correlation $\rho = 0.025$

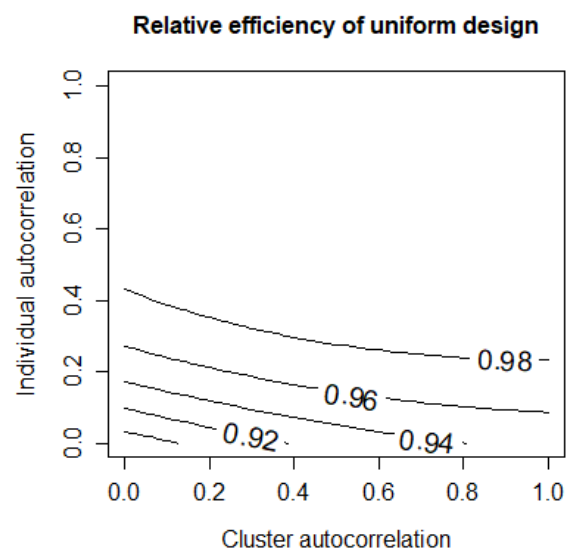
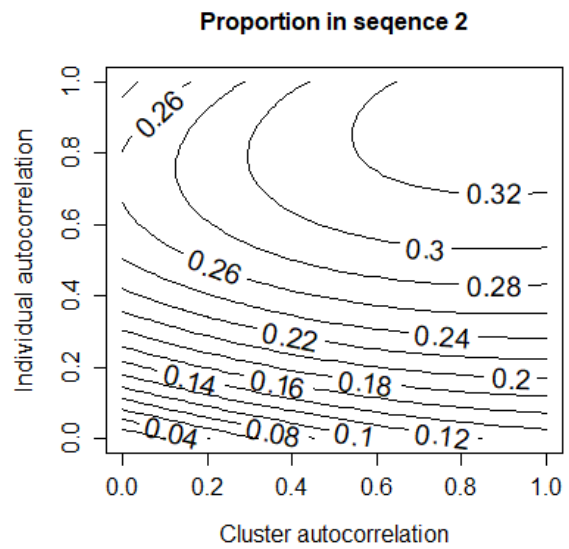
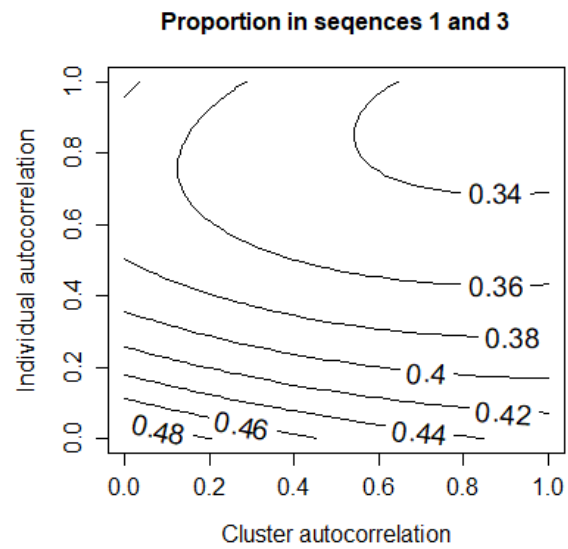
Number of subjects per cluster-period $m = 5$



Number of sequences $S = 3$

Intraclass correlation $\rho = 0.05$

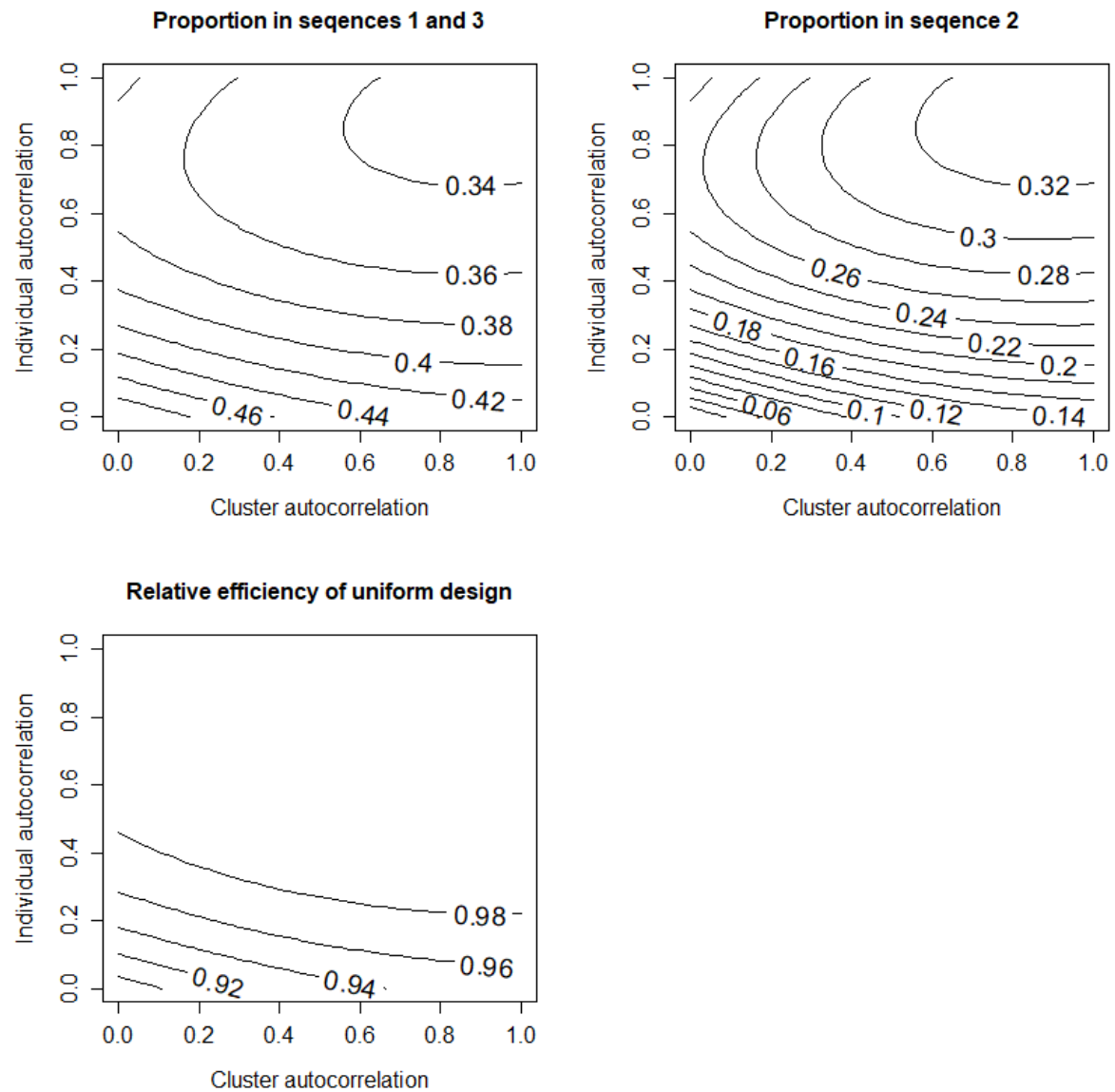
Number of subjects per cluster-period $m = 5$



Number of sequences $S = 3$

Intraclass correlation $\rho = 0.0125$

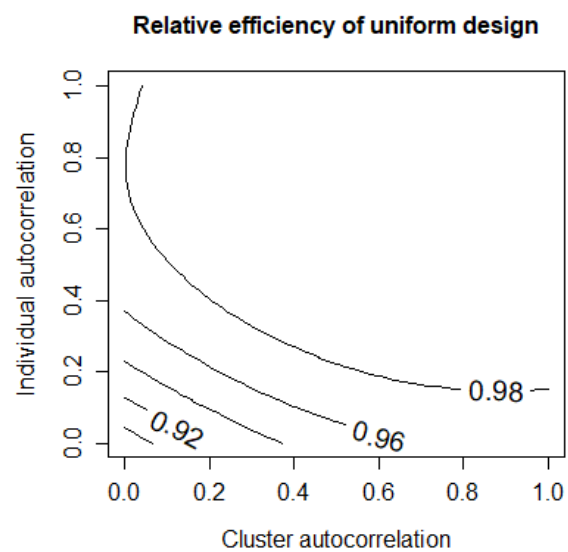
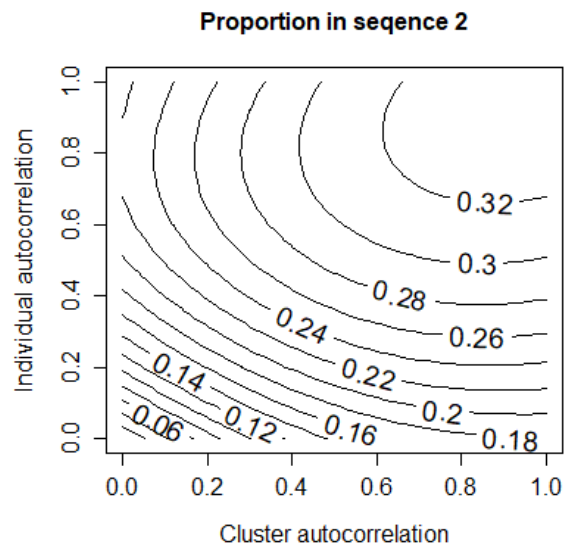
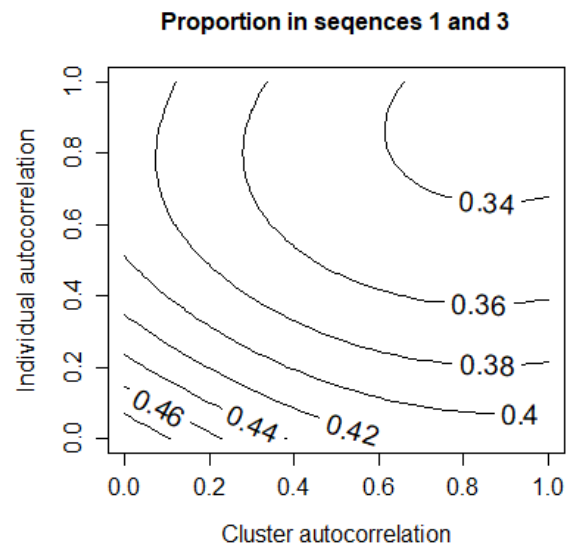
Number of subjects per cluster-period $m = 25$



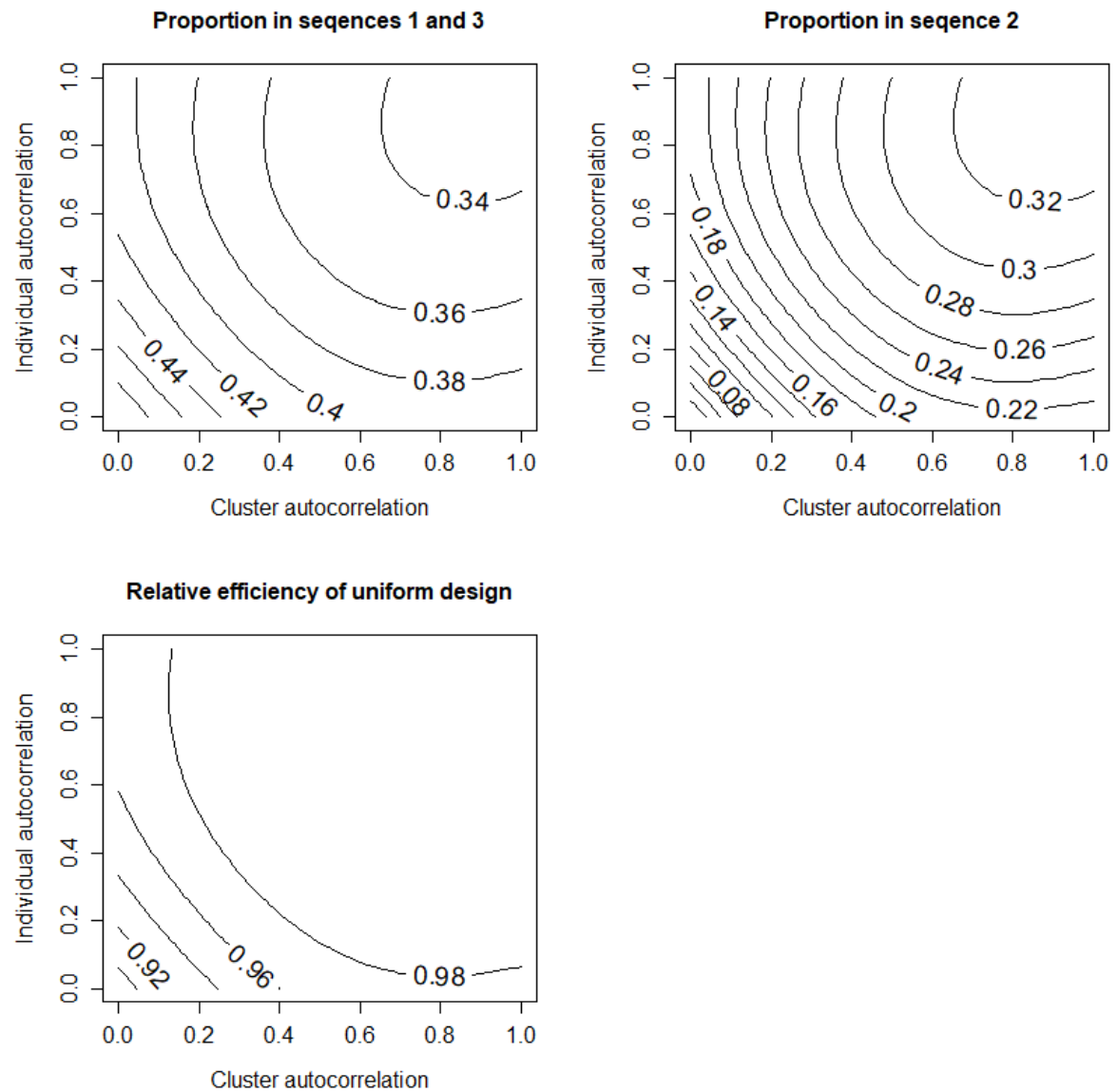
Number of sequences $S = 3$

Intraclass correlation $\rho = 0.025$

Number of subjects per cluster-period $m = 25$



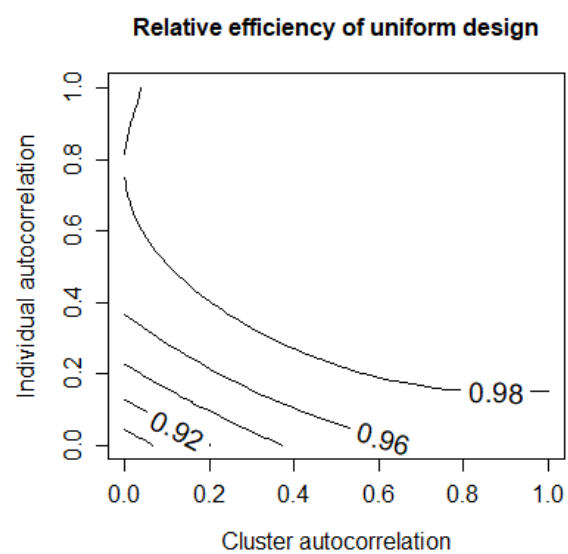
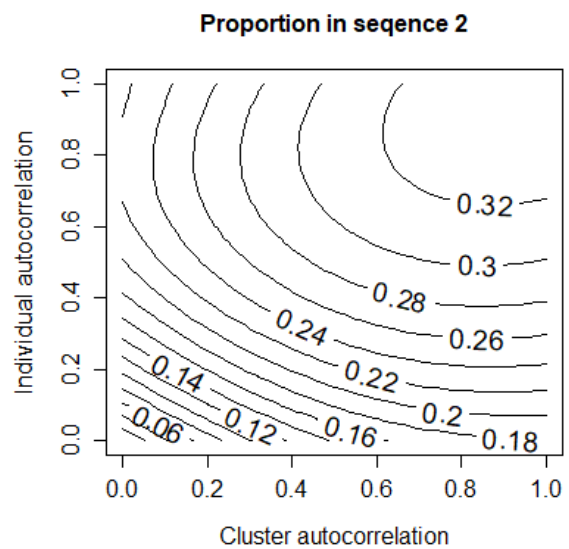
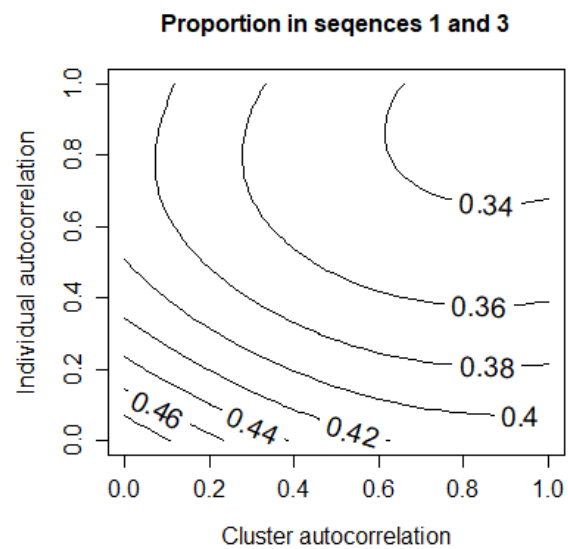
Number of sequences $S = 3$
 Intraclass correlation $\rho = 0.05$
 Number of subjects per cluster-period $m = 25$



Number of sequences $S = 3$

Intraclass correlation $\rho = 0.0125$

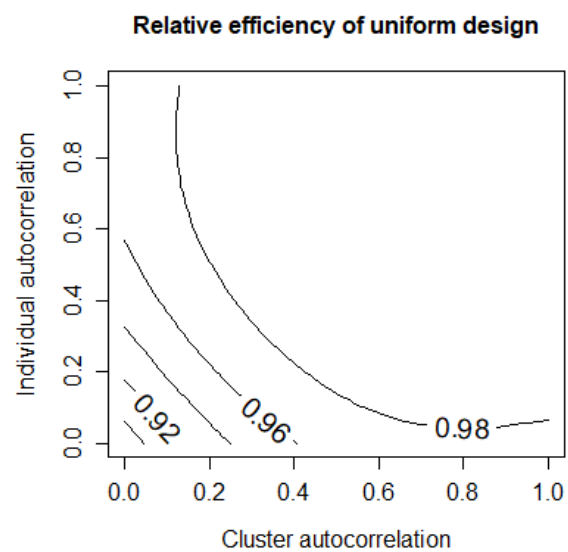
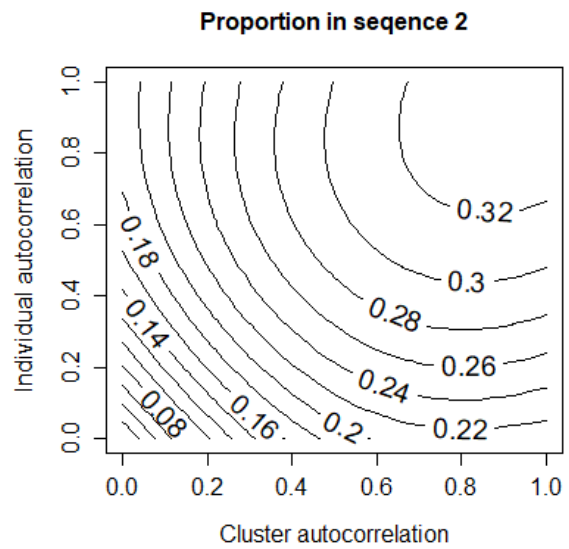
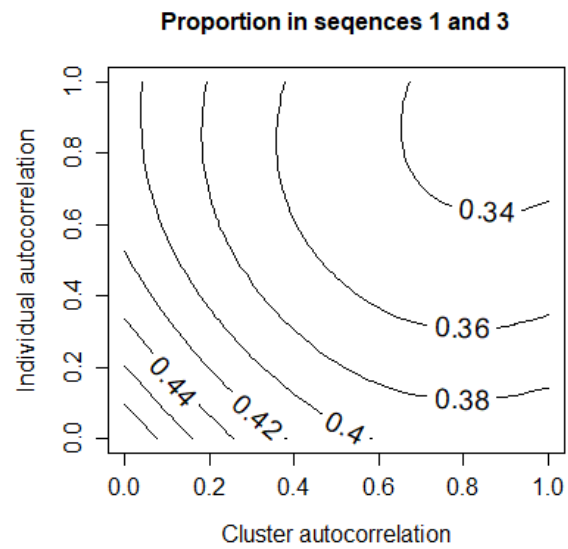
Number of subjects per cluster-period $m = 50$



Number of sequences $S = 3$

Intraclass correlation $\rho = 0.025$

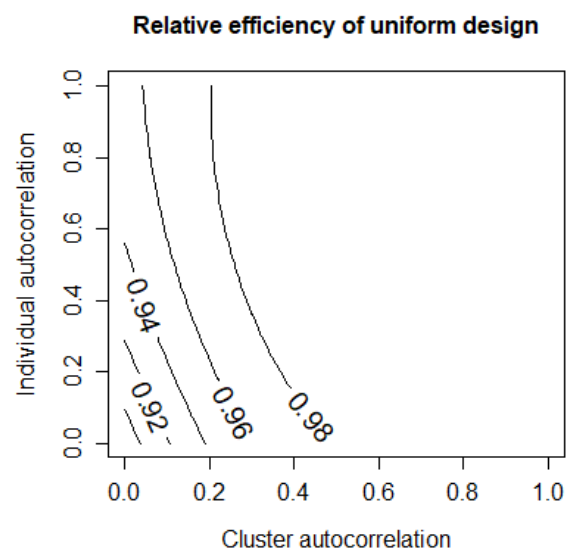
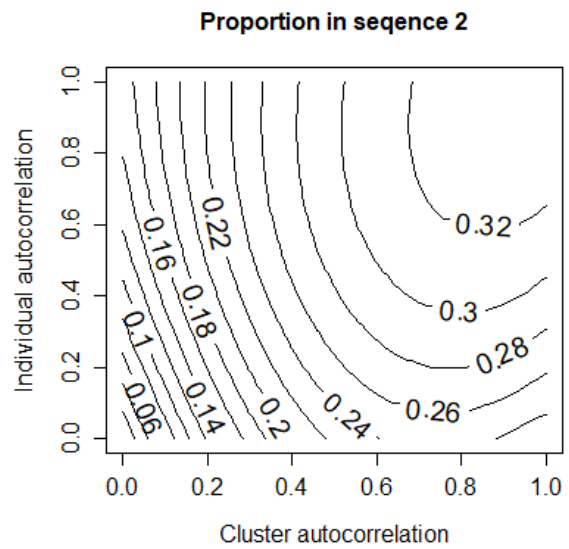
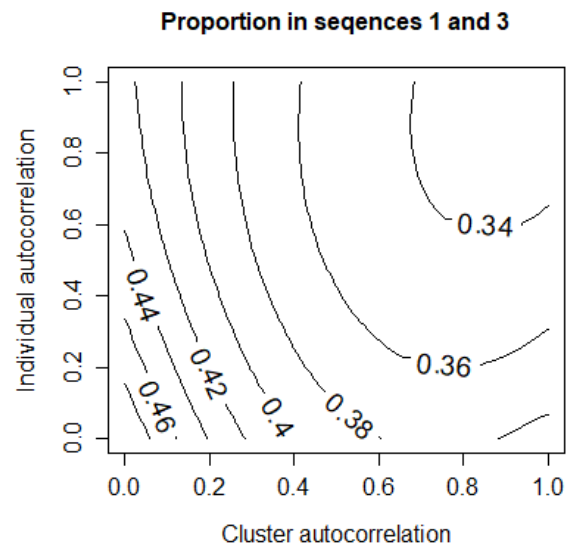
Number of subjects per cluster-period $m = 50$



Number of sequences $S = 3$

Intraclass correlation $\rho = 0.0125$

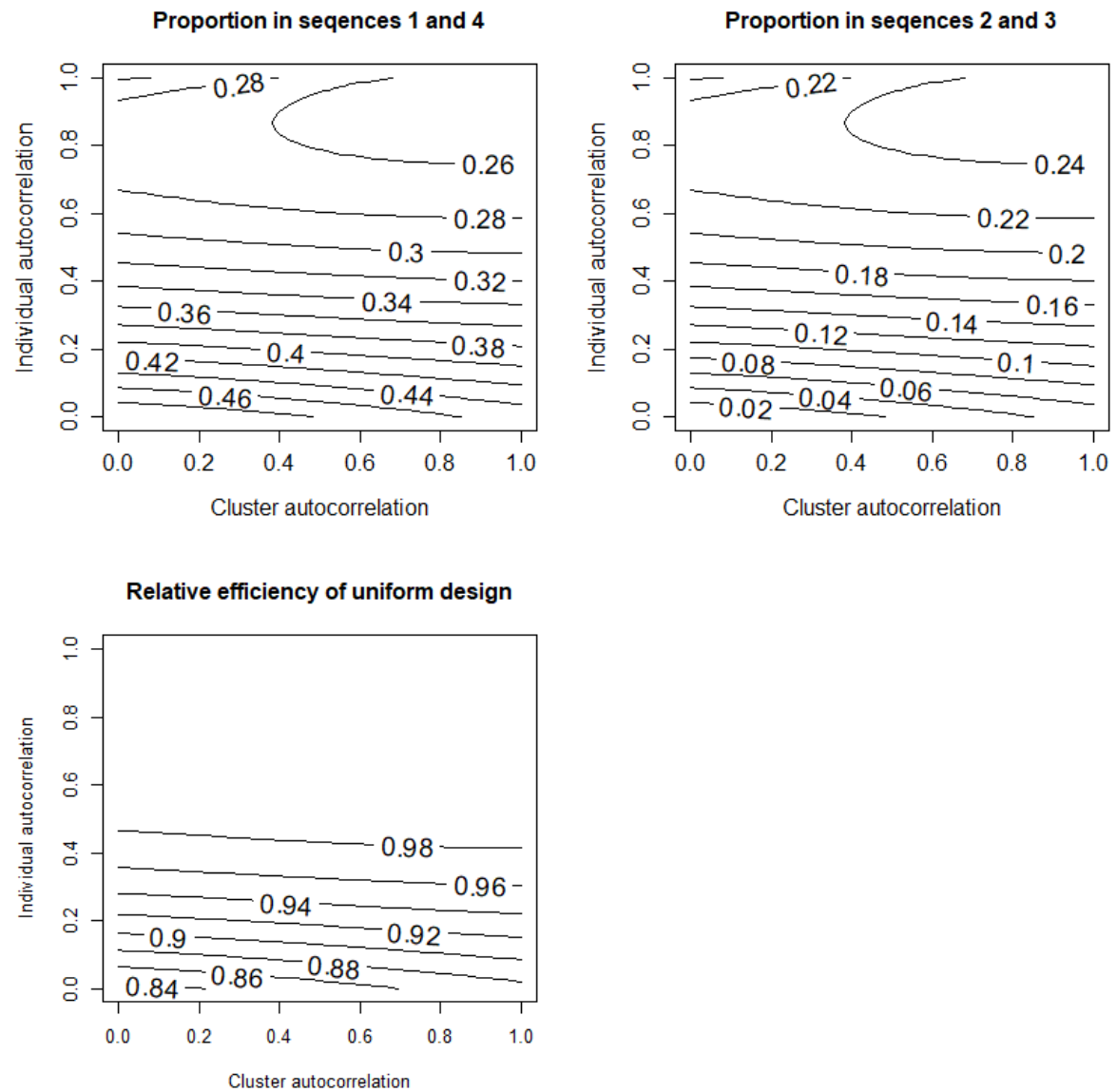
Number of subjects per cluster-period $m = 50$



Number of sequences $S = 4$

Intraclass correlation $\rho = 0.0125$

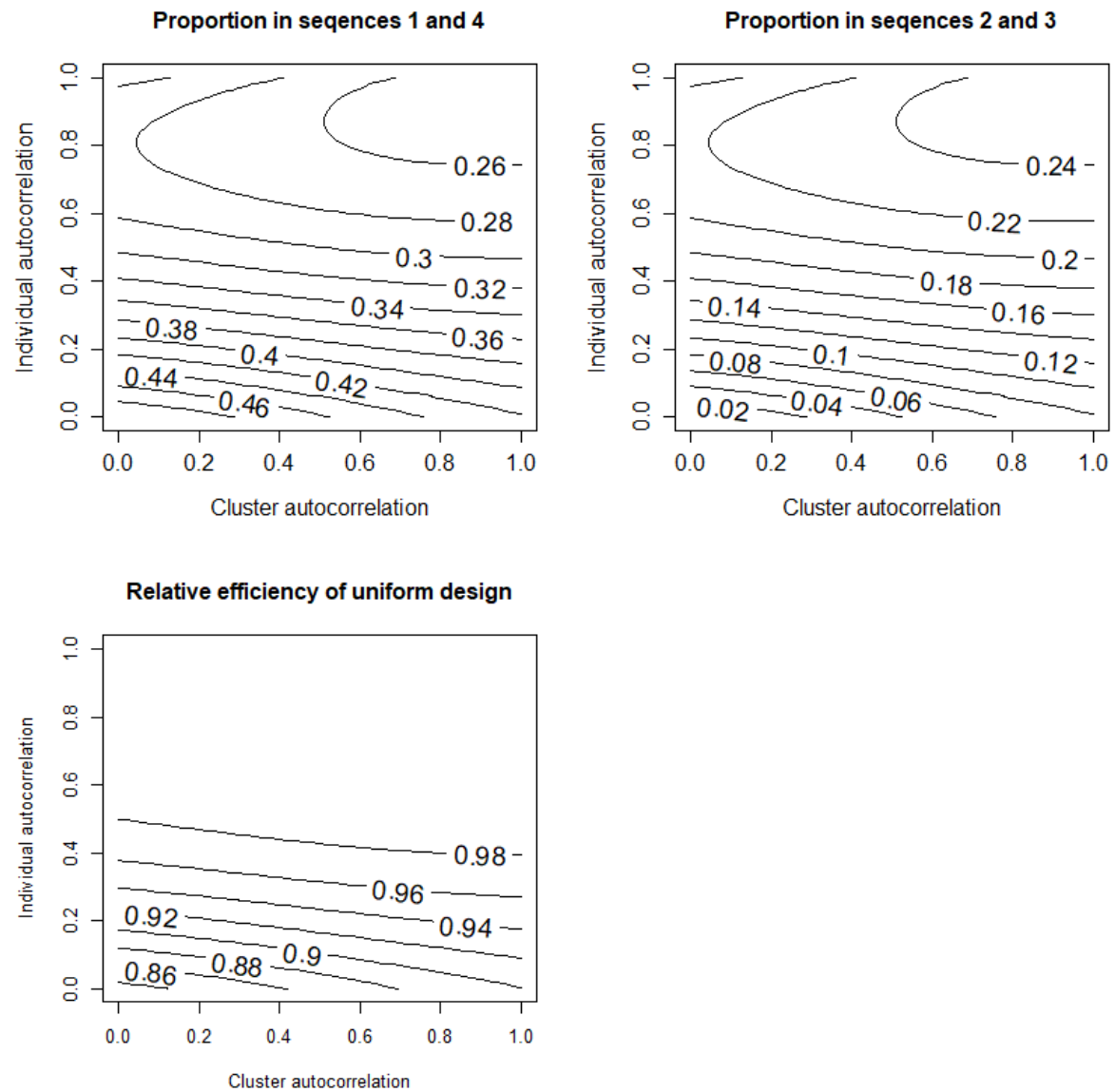
Number of subjects per cluster-period $m = 5$



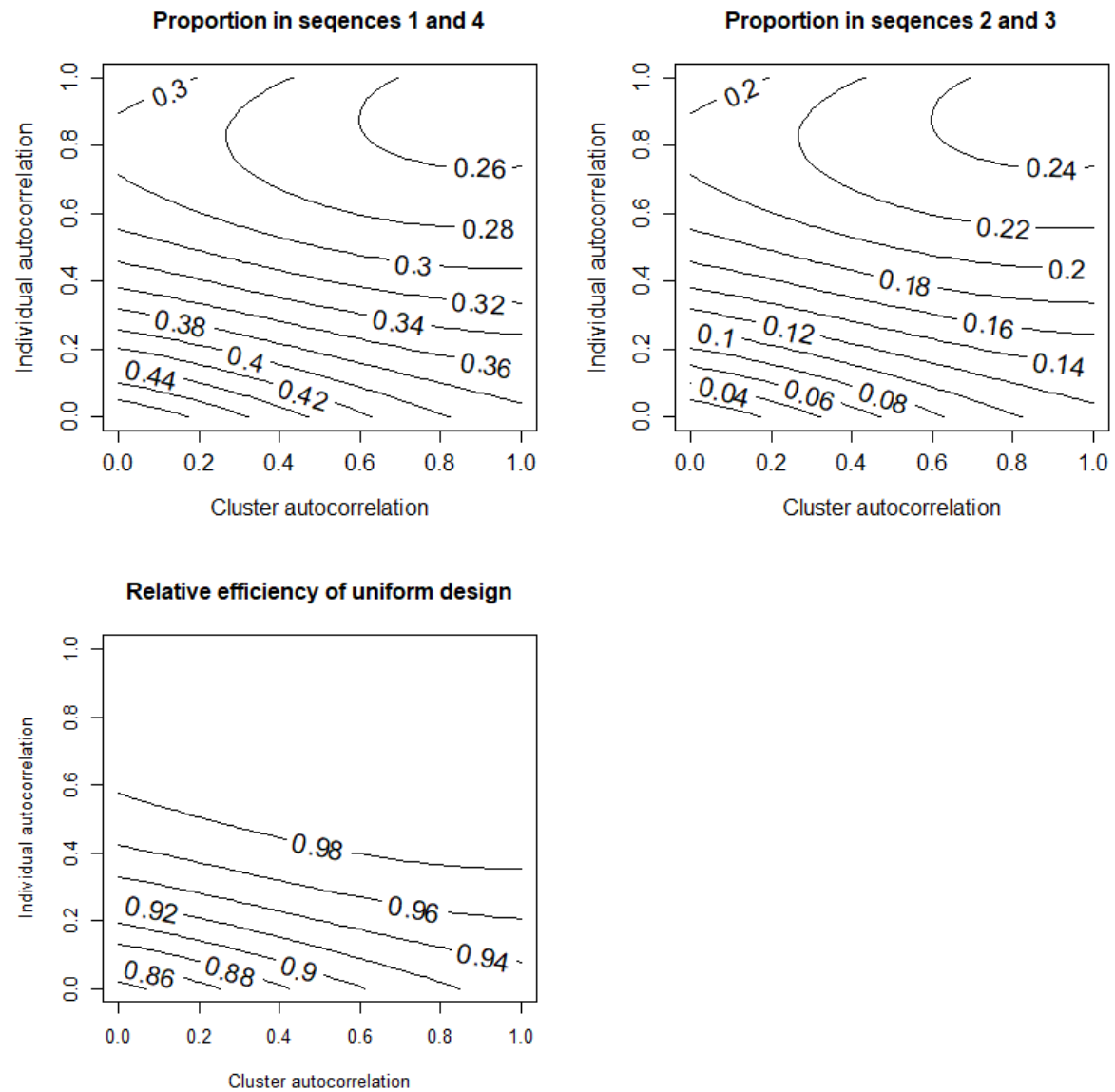
Number of sequences $S = 4$

Intraclass correlation $\rho = 0.025$

Number of subjects per cluster-period $m = 5$



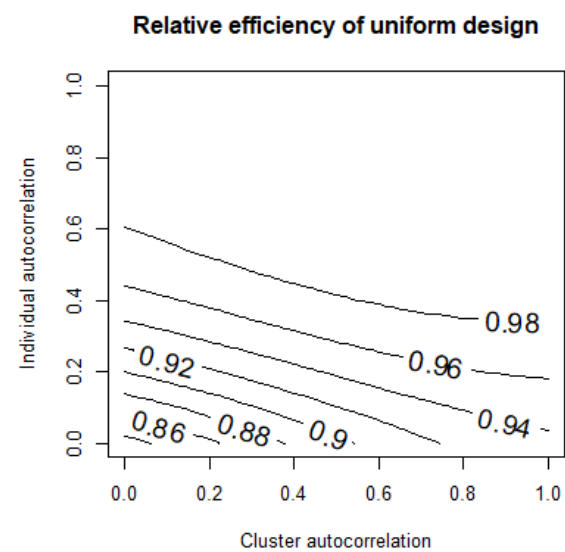
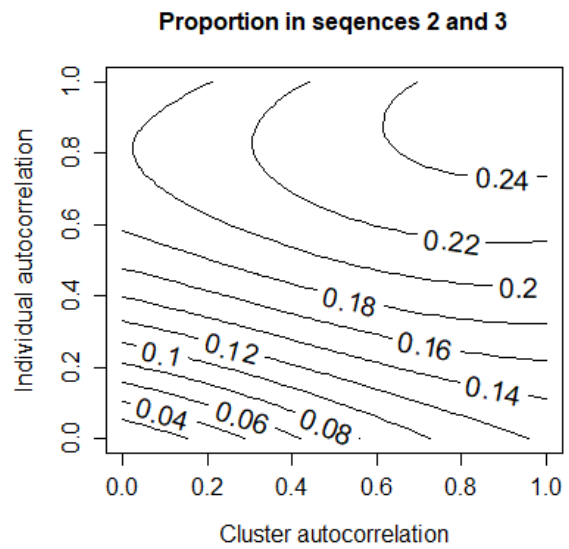
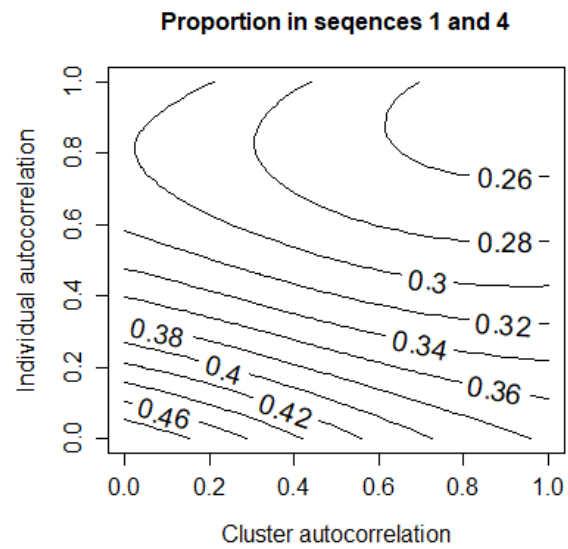
Number of sequences $S = 4$
 Intraclass correlation $\rho = 0.05$
 Number of subjects per cluster-period $m = 5$



Number of sequences $S = 4$

Intraclass correlation $\rho = 0.0125$

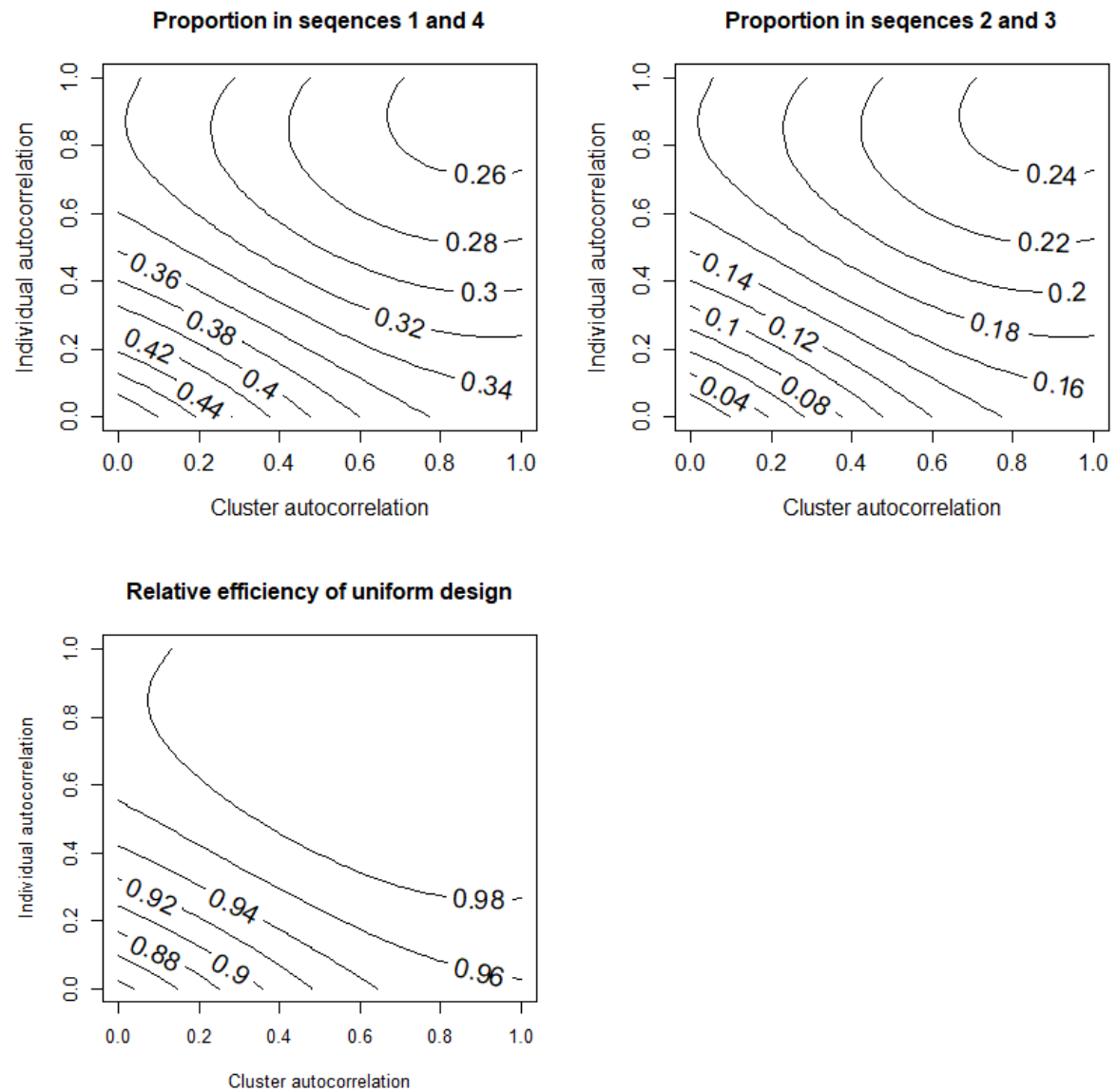
Number of subjects per cluster-period $m = 25$



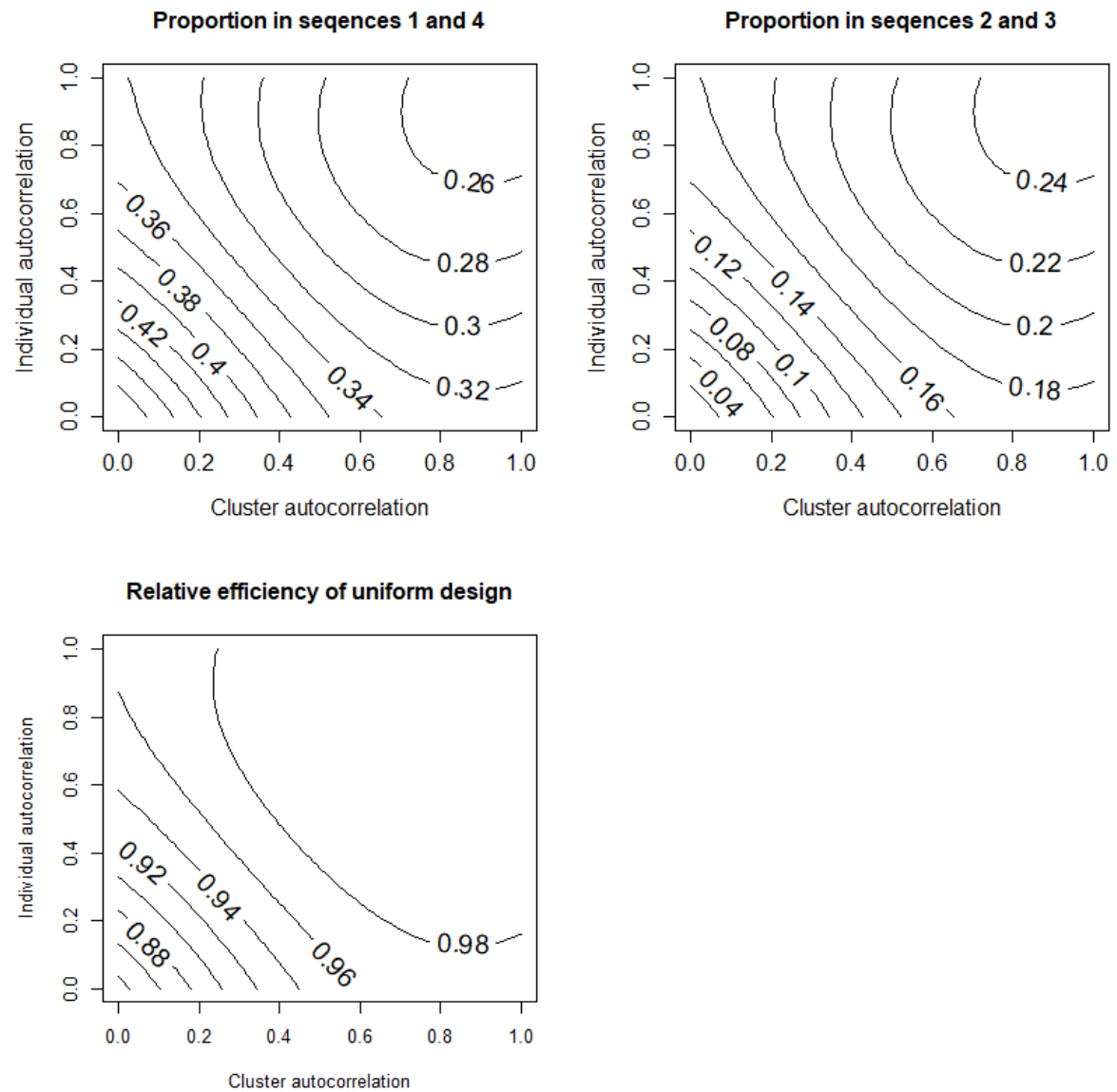
Number of sequences $S = 4$

Intraclass correlation $\rho = 0.025$

Number of subjects per cluster-period $m = 25$



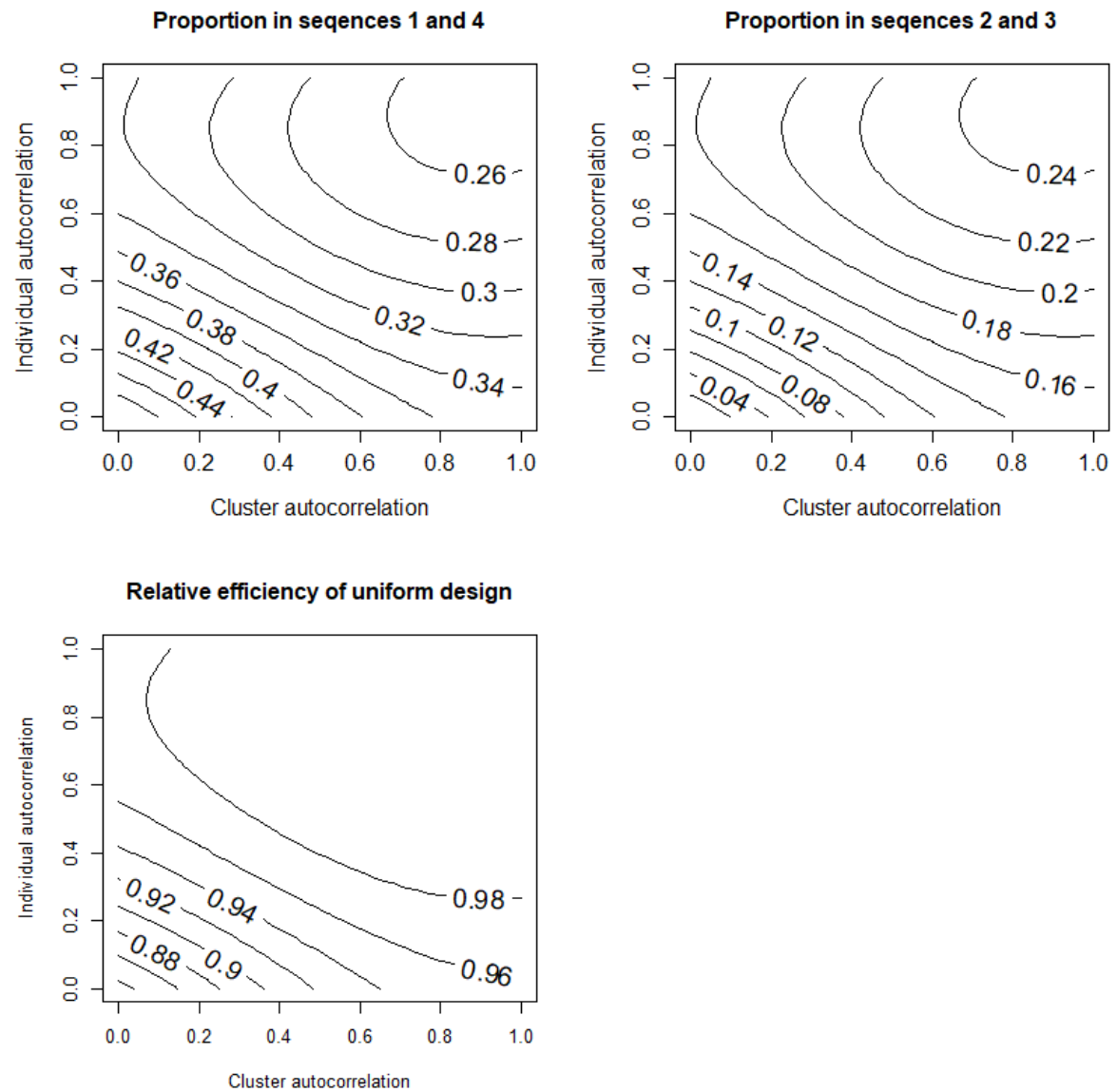
Number of sequences $S = 4$
 Intraclass correlation $\rho = 0.05$
 Number of subjects per cluster-period $m = 25$



Number of sequences $S = 4$

Intraclass correlation $\rho = 0.0125$

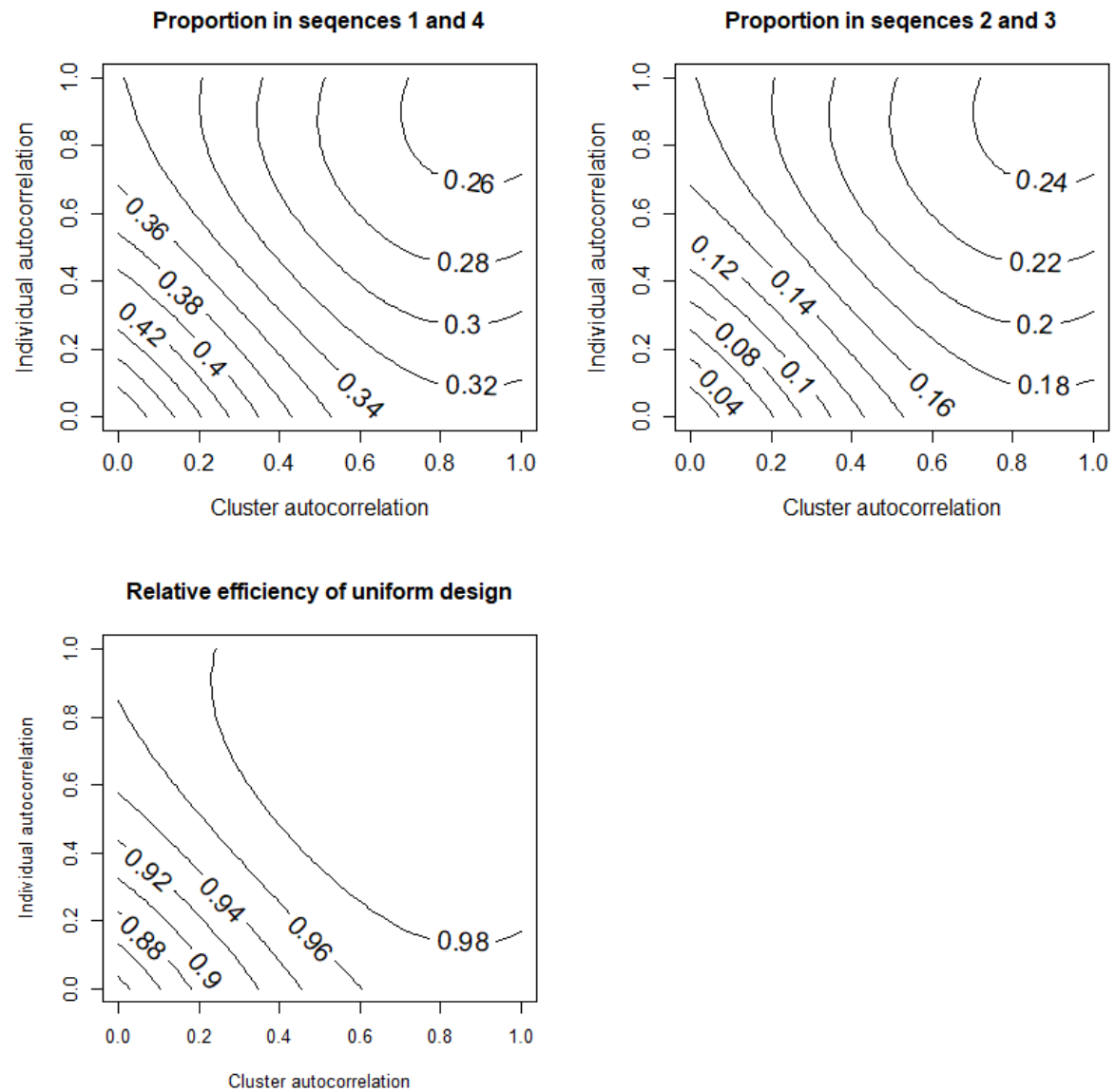
Number of subjects per cluster-period $m = 50$



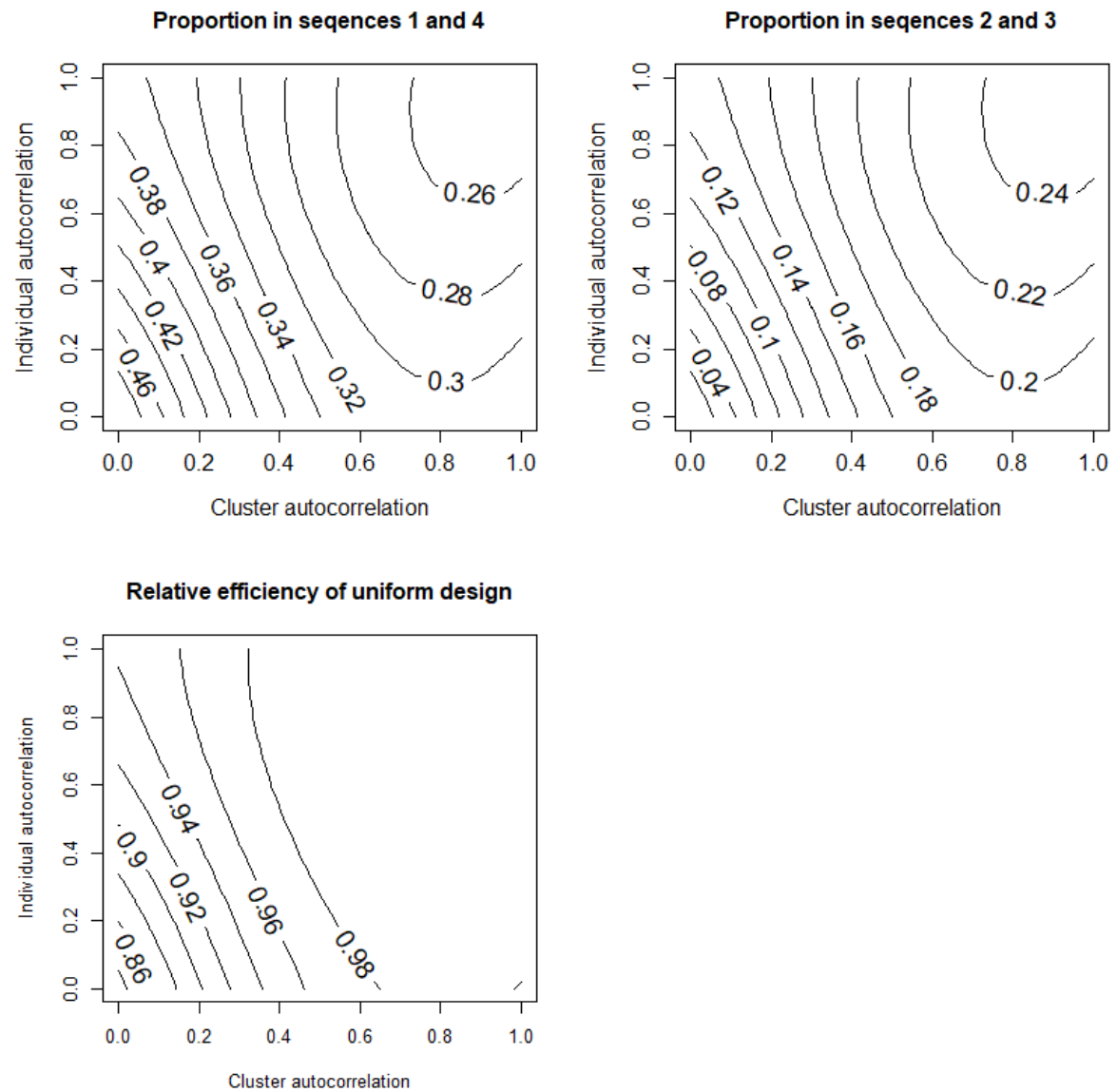
Number of sequences $S = 4$

Intraclass correlation $\rho = 0.025$

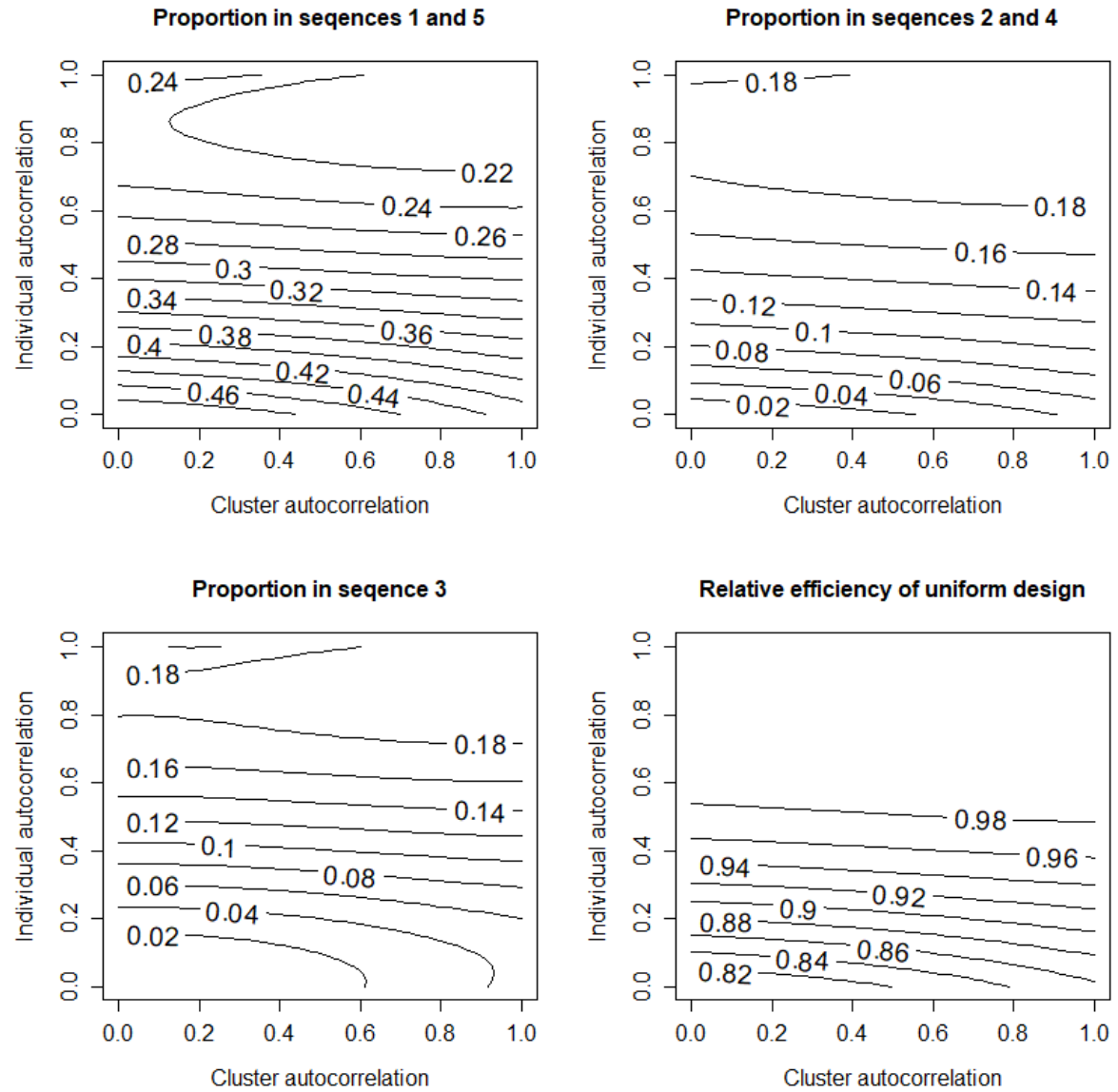
Number of subjects per cluster-period $m = 50$



Number of sequences $S = 4$
 Intraclass correlation $\rho = 0.05$
 Number of subjects per cluster-period $m = 50$



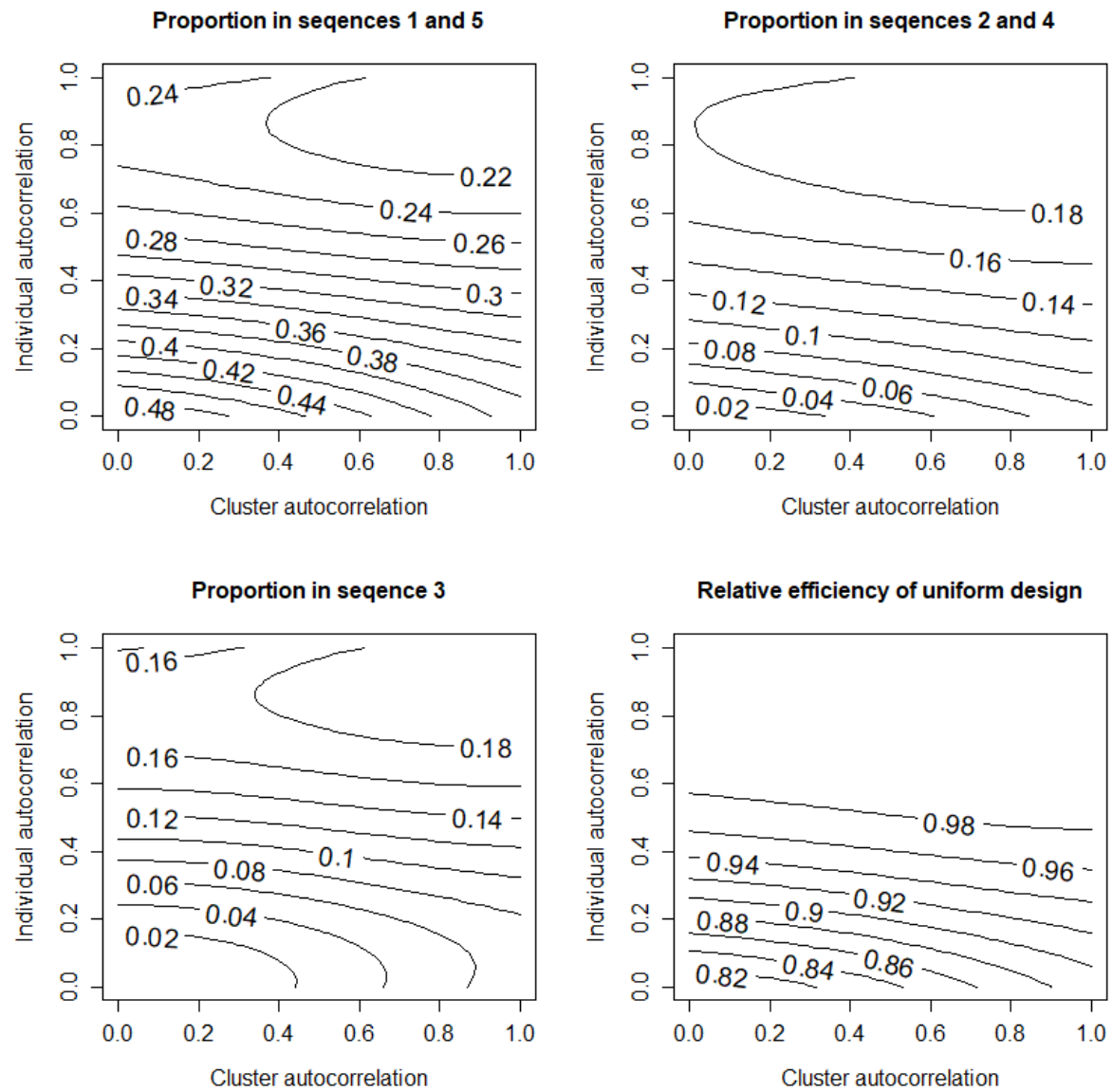
Number of sequences $S = 5$
 Intraclass correlation $\rho = 0.0125$
 Number of subjects per cluster-period $m = 5$



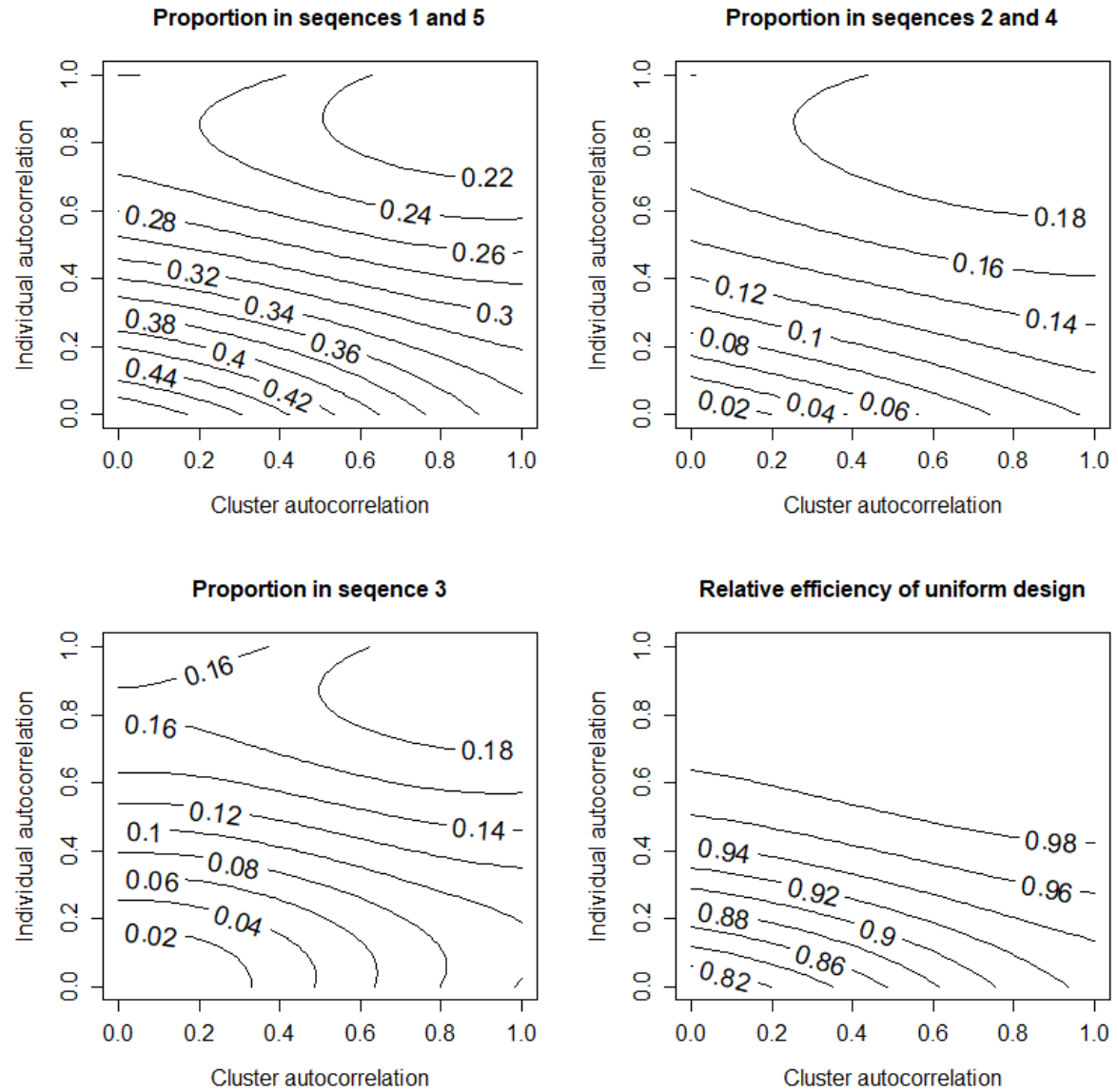
Number of sequences $S = 5$

Intraclass correlation $\rho = 0.025$

Number of subjects per cluster-period $m = 5$



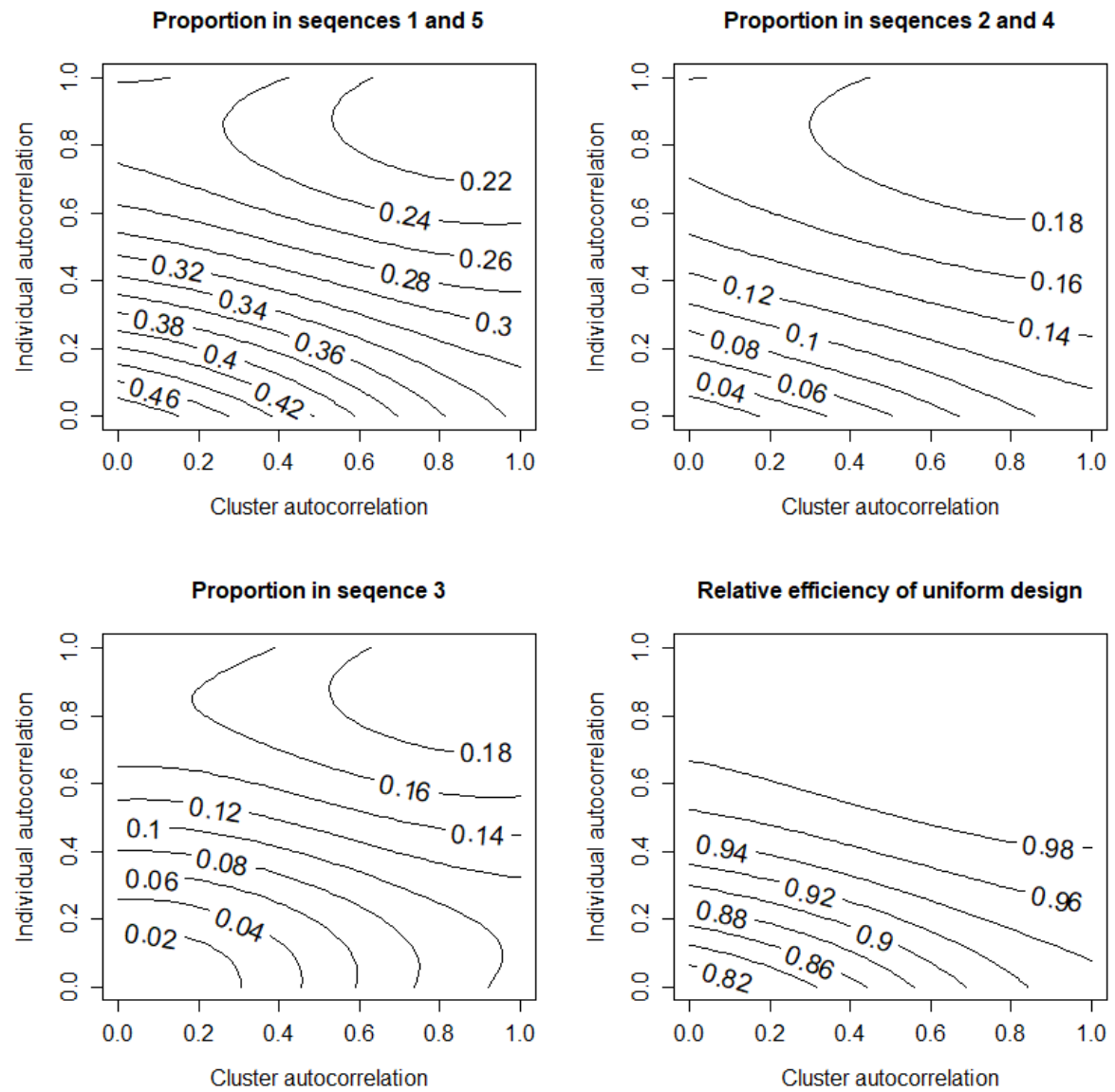
Number of sequences $S = 5$
 Intraclass correlation $\rho = 0.05$
 Number of subjects per cluster-period $m = 5$



Number of sequences $S = 5$

Intraclass correlation $\rho = 0.0125$

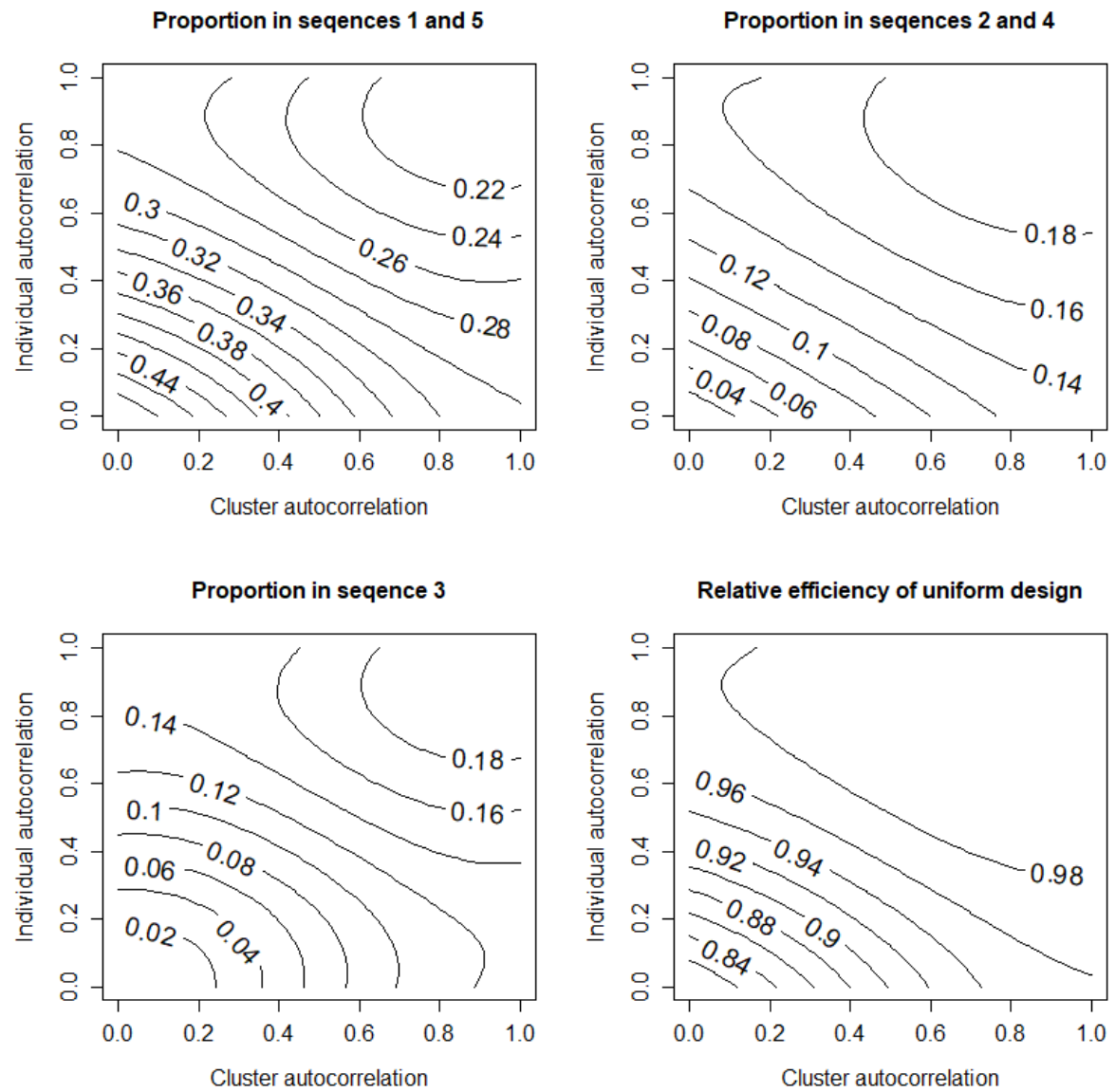
Number of subjects per cluster-period $m = 25$



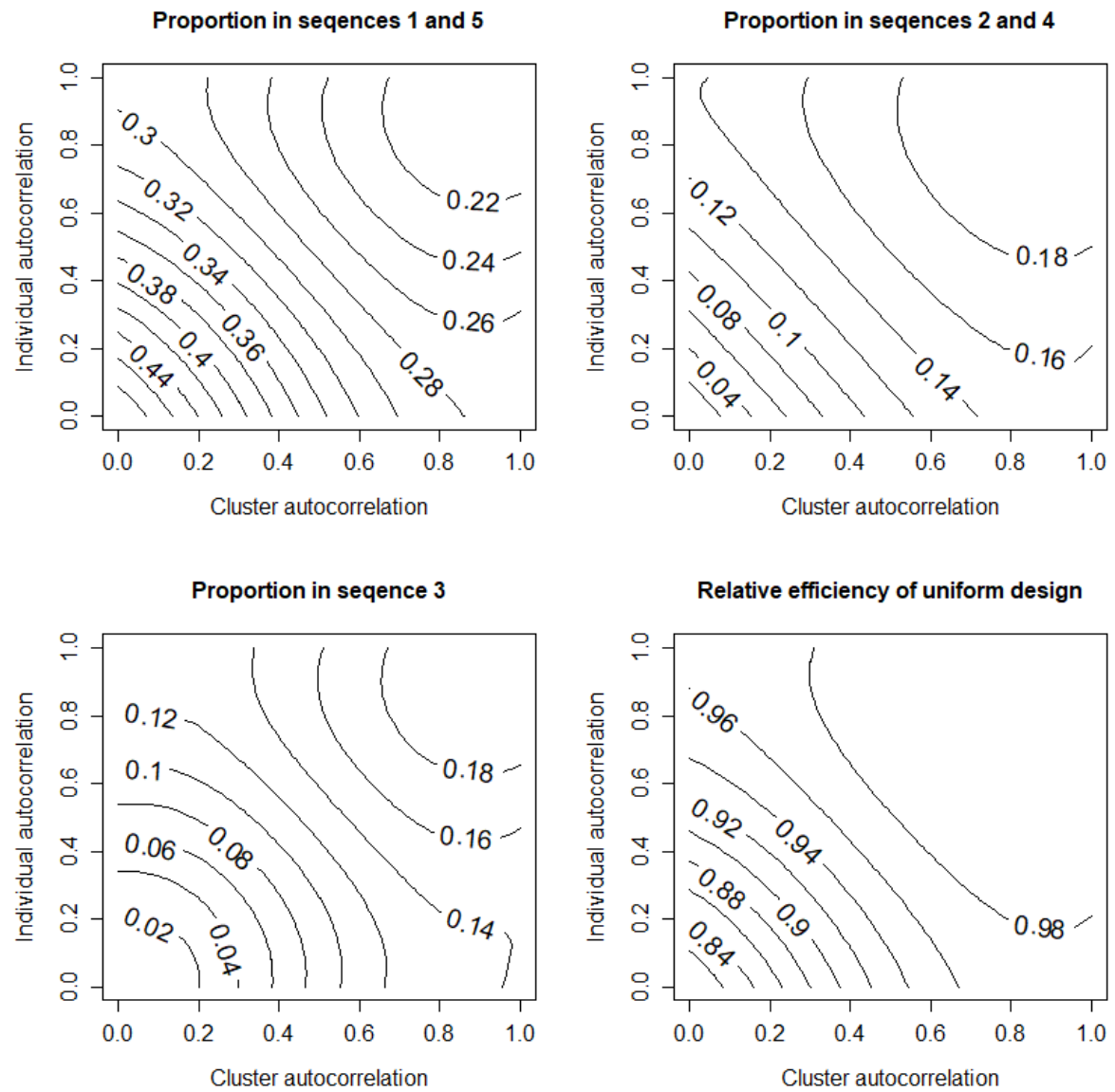
Number of sequences $S = 5$

Intraclass correlation $\rho = 0.025$

Number of subjects per cluster-period $m = 25$



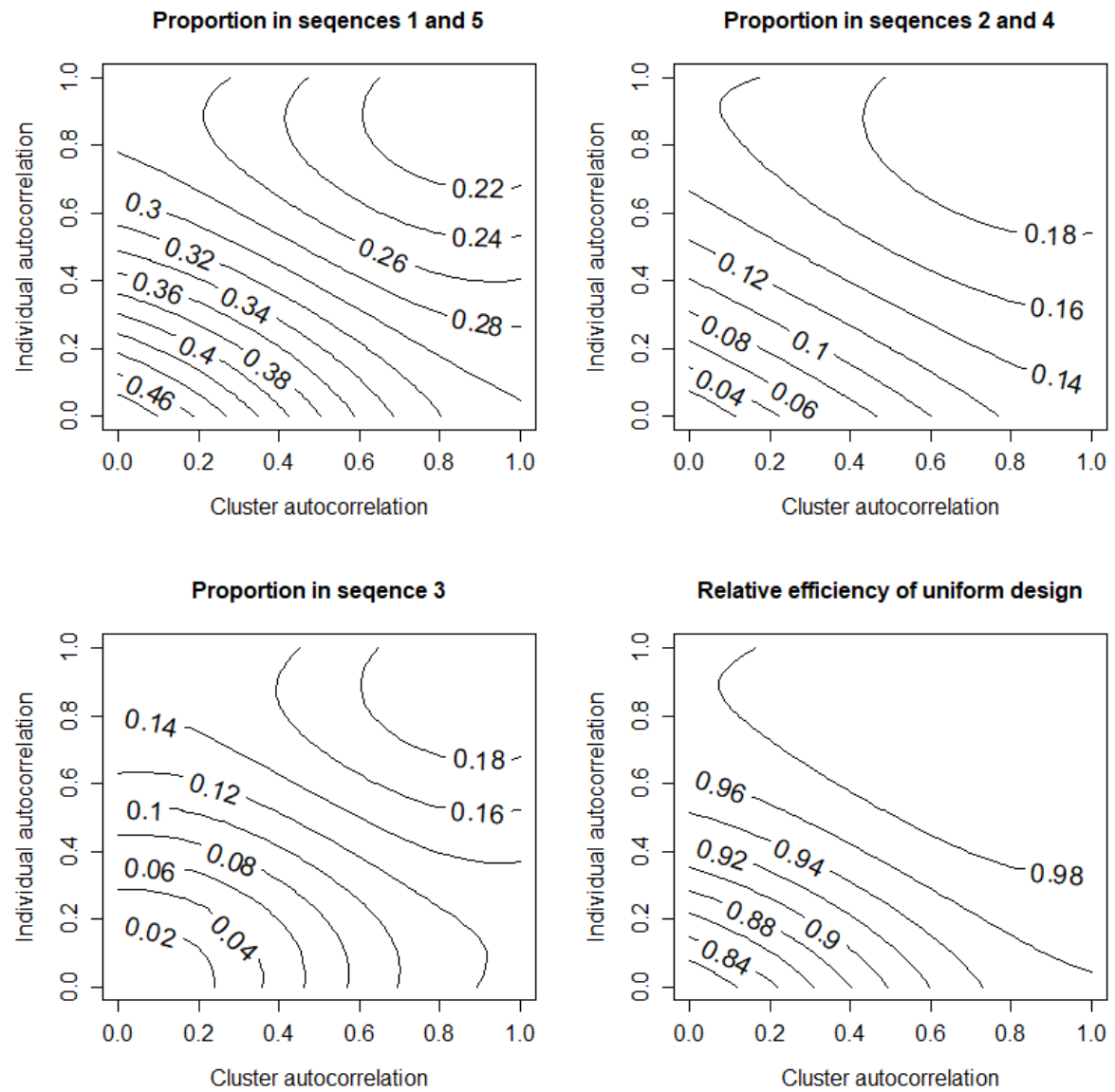
Number of sequences $S = 5$
 Intraclass correlation $\rho = 0.05$
 Number of subjects per cluster-period $m = 25$



Number of sequences $S = 5$

Intraclass correlation $\rho = 0.0125$

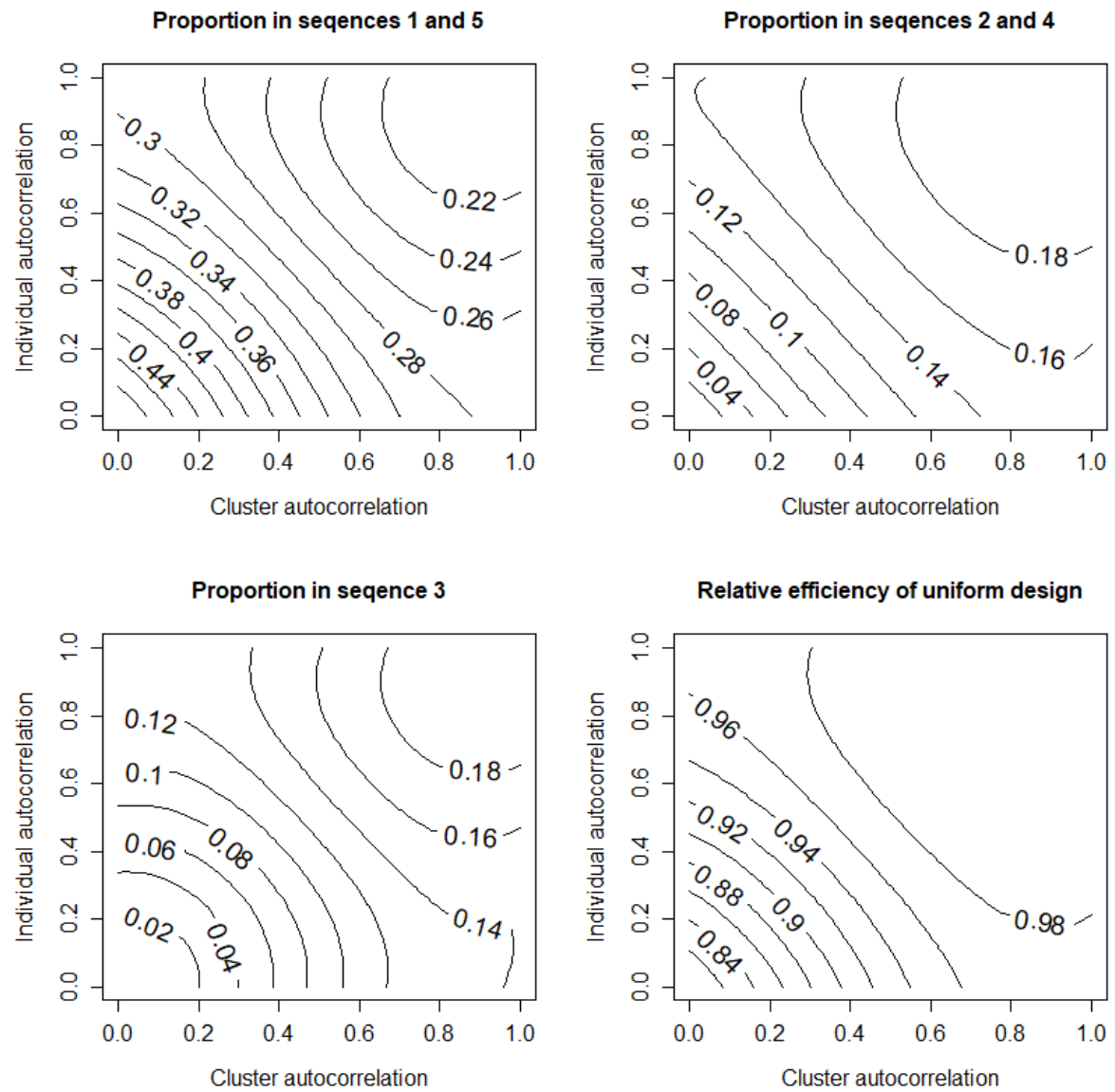
Number of subjects per cluster-period $m = 50$



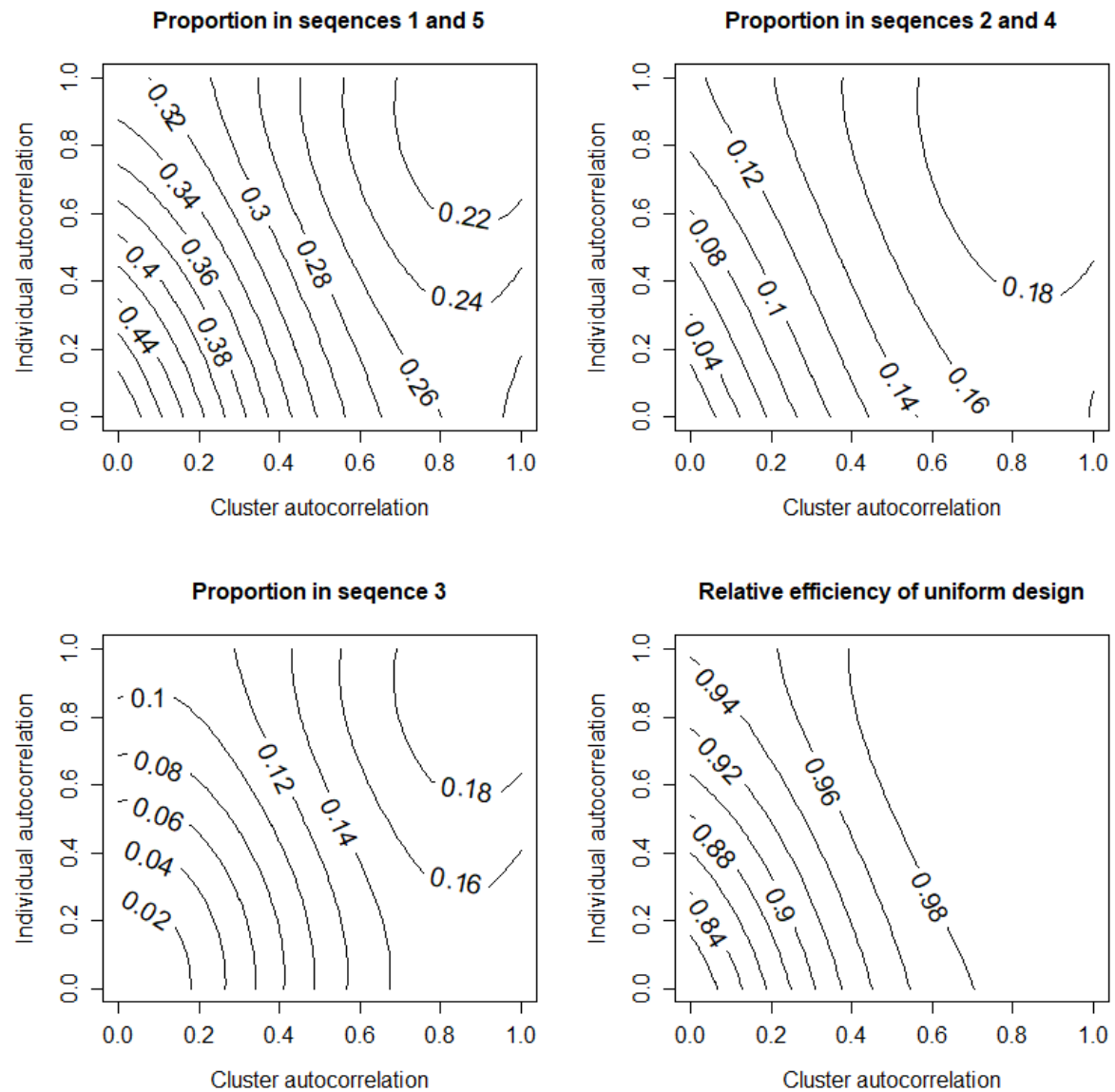
Number of sequences $S = 5$

Intraclass correlation $\rho = 0.025$

Number of subjects per cluster-period $m = 50$



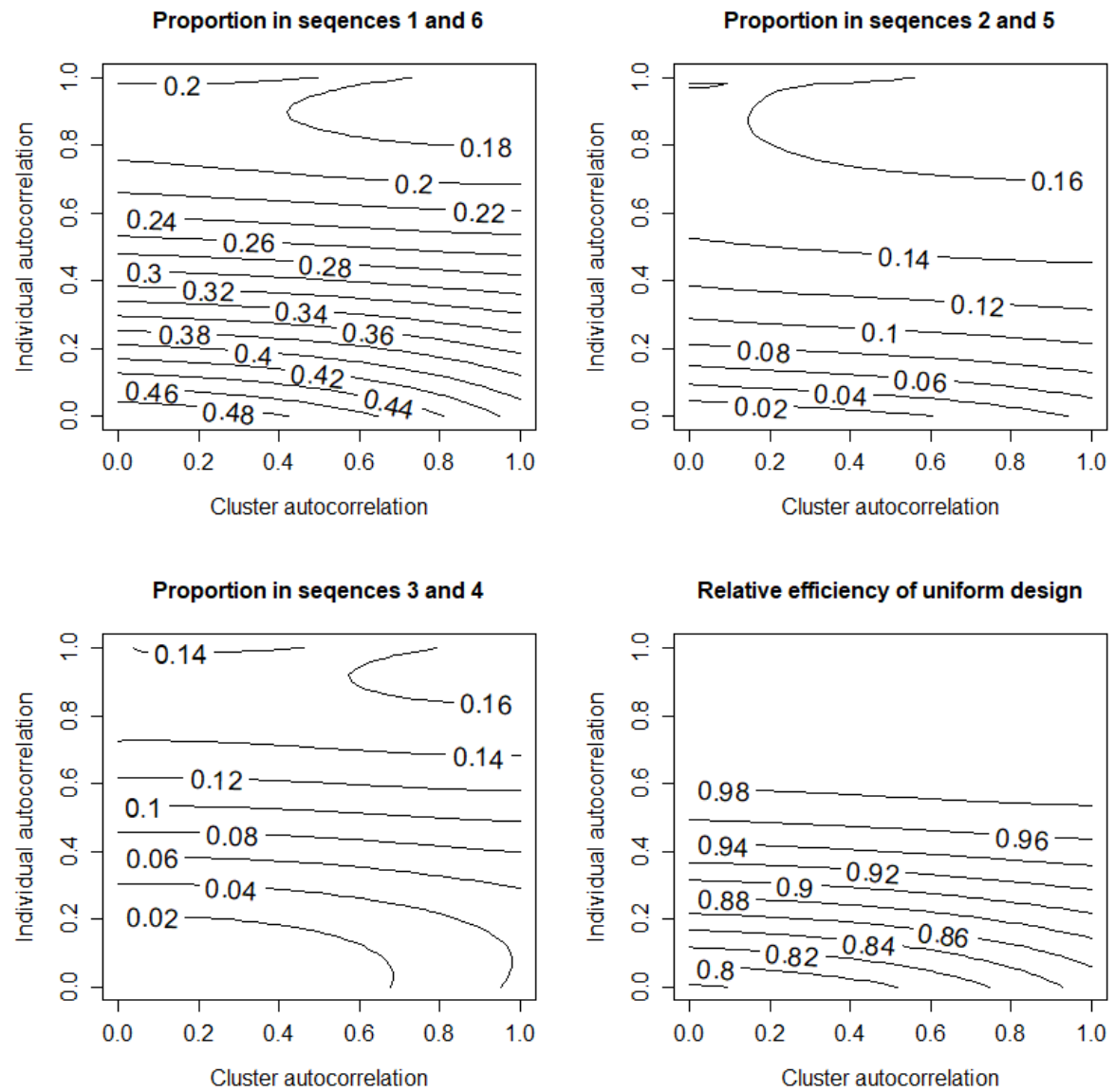
Number of sequences $S = 5$
 Intraclass correlation $\rho = 0.05$
 Number of subjects per cluster-period $m = 50$



Number of sequences $S = 6$

Intraclass correlation $\rho = 0.0125$

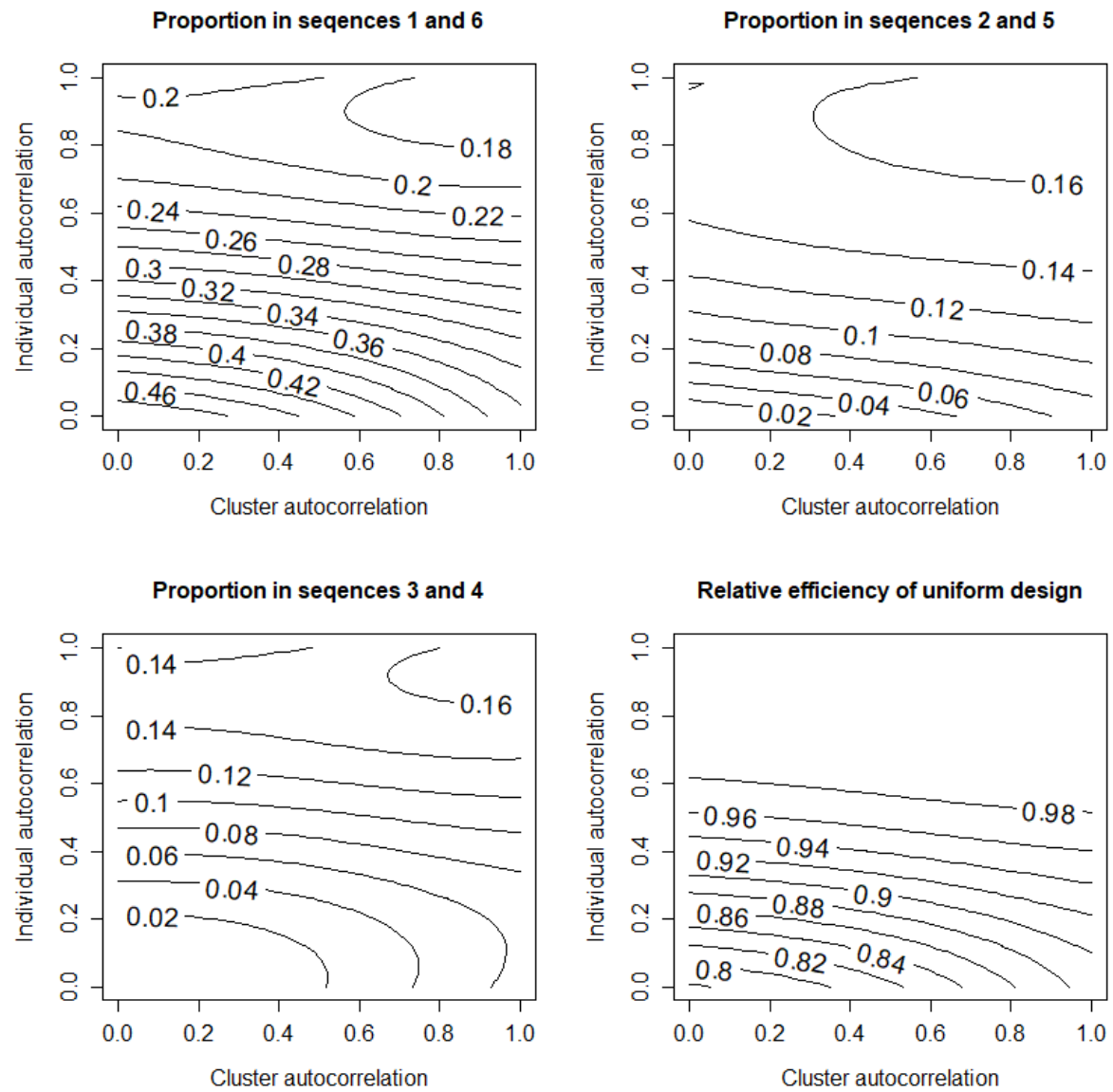
Number of subjects per cluster-period $m = 5$



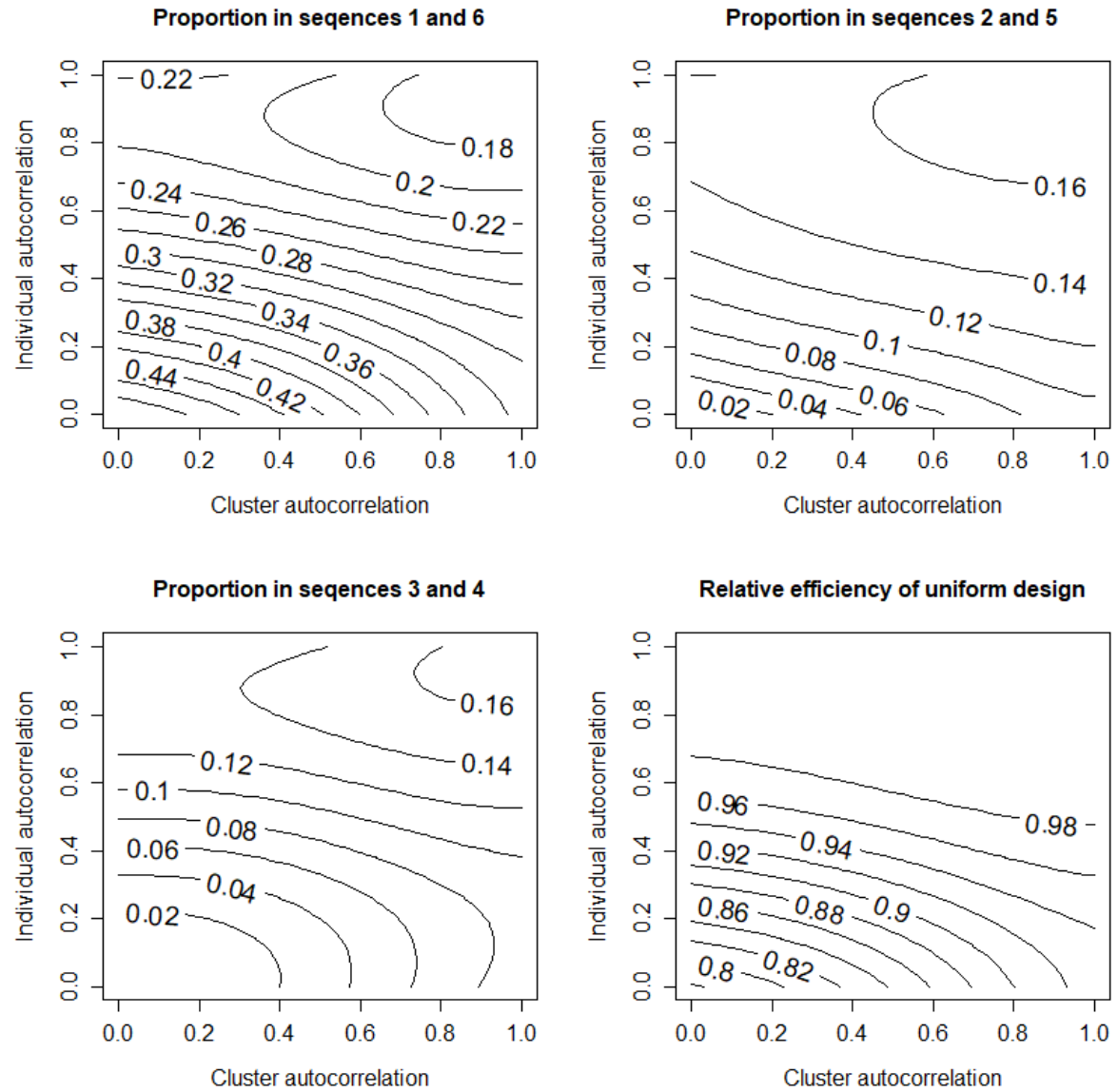
Number of sequences $S = 6$

Intraclass correlation $\rho = 0.025$

Number of subjects per cluster-period $m = 5$



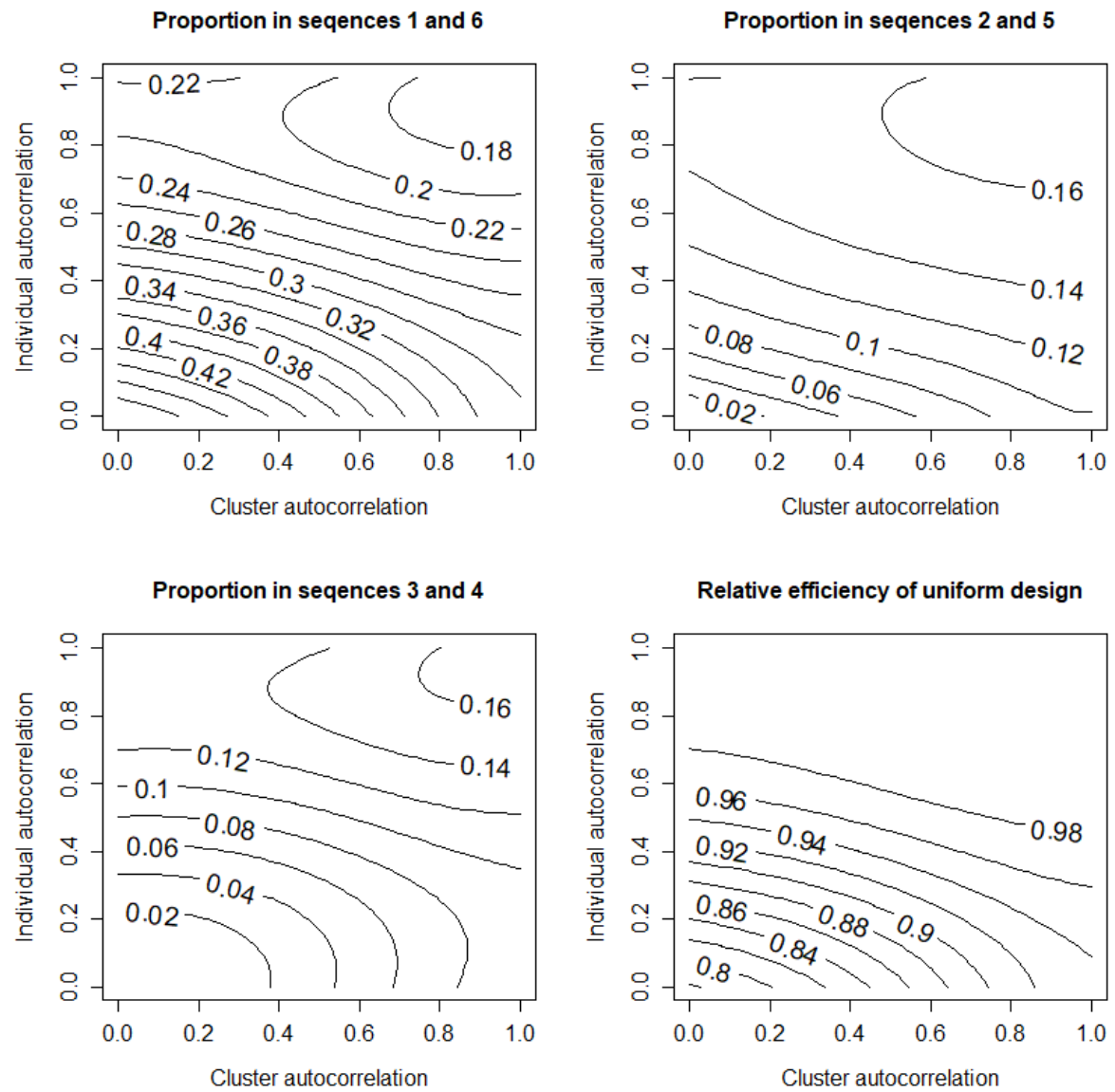
Number of sequences $S = 6$
 Intraclass correlation $\rho = 0.05$
 Number of subjects per cluster-period $m = 5$



Number of sequences $S = 6$

Intraclass correlation $\rho = 0.0125$

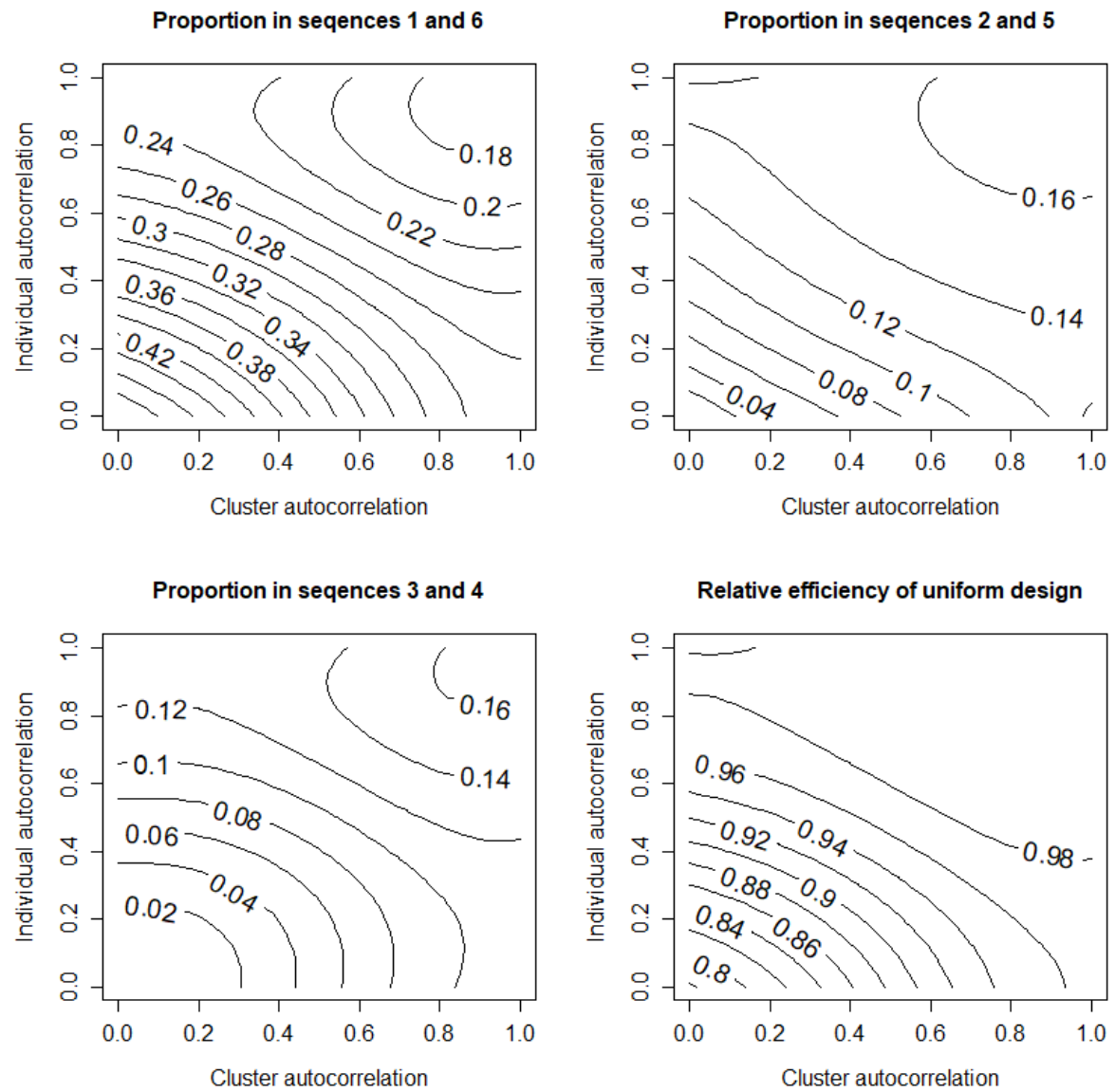
Number of subjects per cluster-period $m = 25$



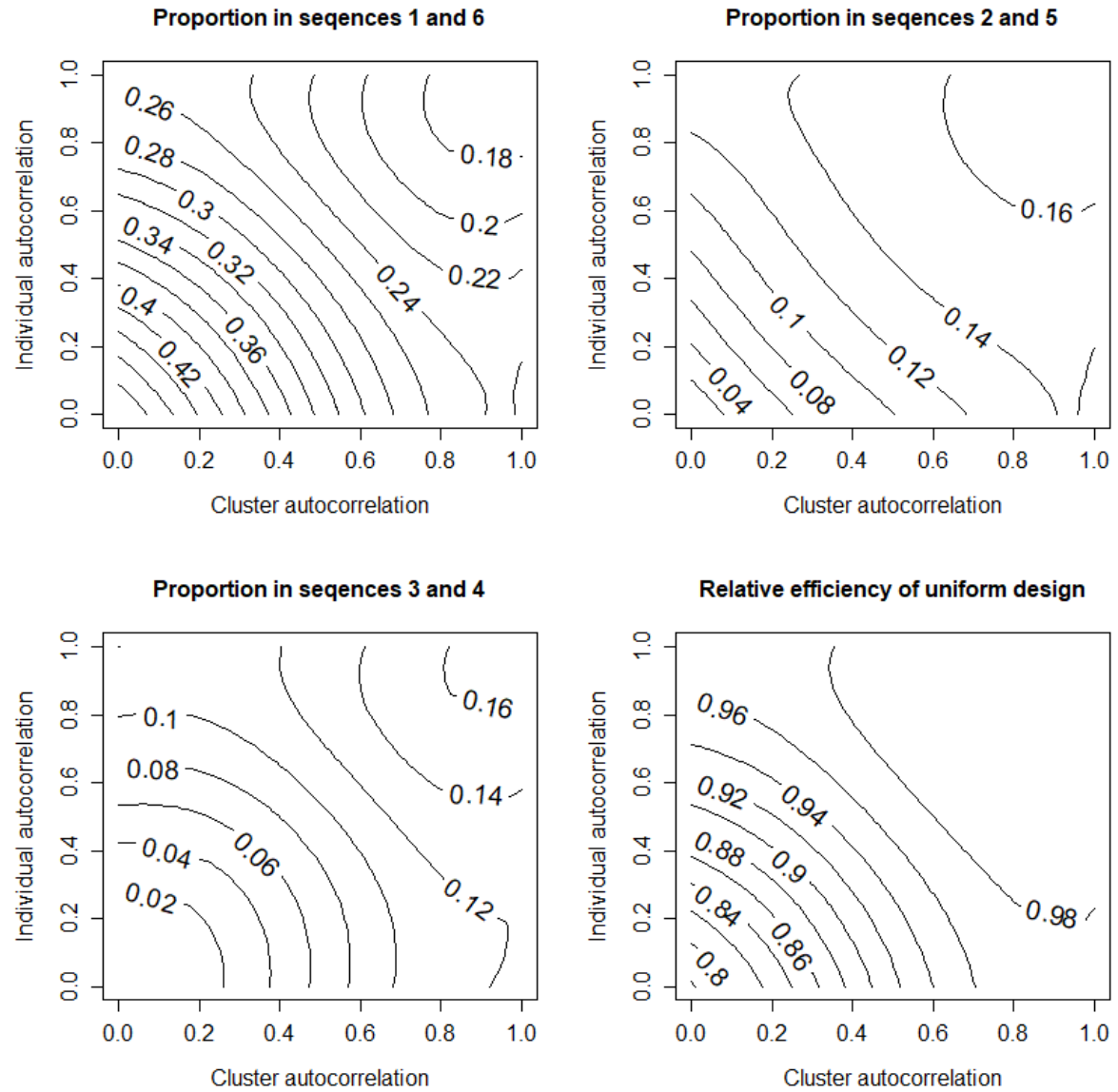
Number of sequences $S = 6$

Intraclass correlation $\rho = 0.025$

Number of subjects per cluster-period $m = 25$



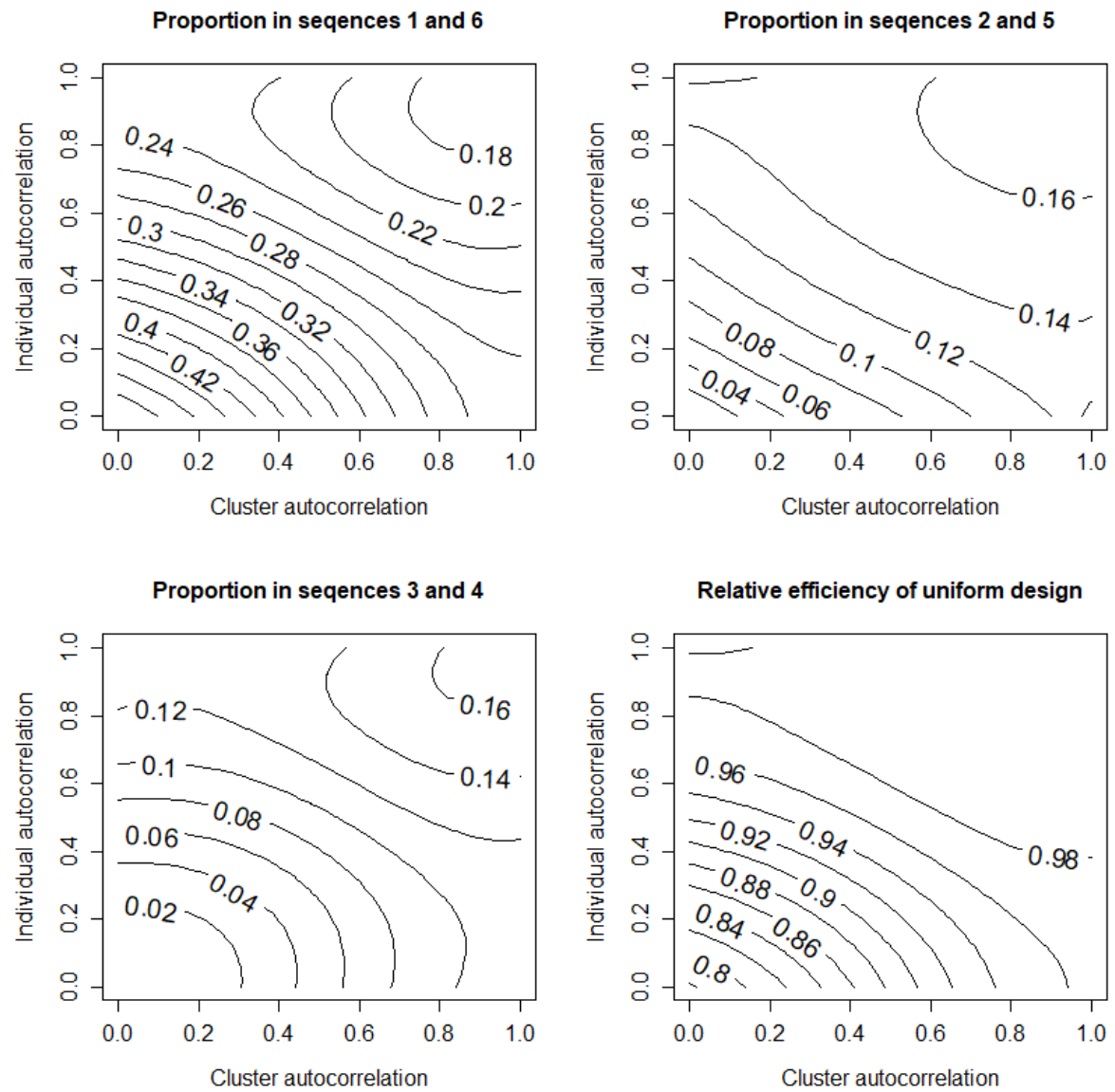
Number of sequences $S = 6$
 Intraclass correlation $\rho = 0.05$
 Number of subjects per cluster-period $m = 25$



Number of sequences $S = 6$

Intraclass correlation $\rho = 0.0125$

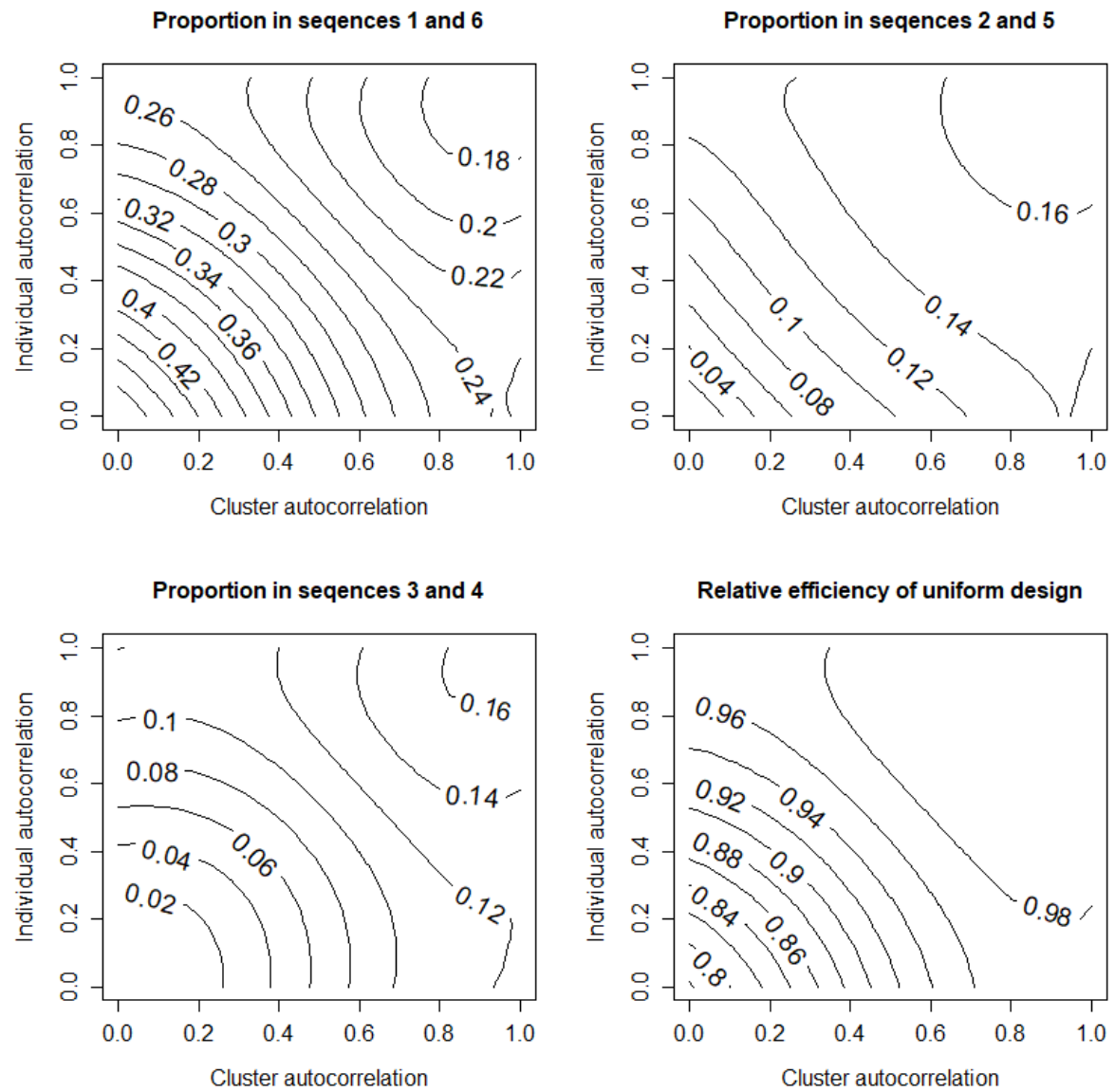
Number of subjects per cluster-period $m = 50$



Number of sequences $S = 6$

Intraclass correlation $\rho = 0.025$

Number of subjects per cluster-period $m = 50$



Number of sequences $S = 6$
 Intraclass correlation $\rho = 0.05$
 Number of subjects per cluster-period $m = 50$

