

Additional file 3

Spearman correlation matrix including all potential confounders and outcome variables

Variable	1	2	3	4	5	6	7	8	9	10	11	12
1. Maternal age	—											
2. Residence in GER ^a	.018	—										
3. Income	.212*	.040	—									
4. Parity	.320*	.034	.043	—								
5. Service preferences ^b	.048*	0,018	.032	.008	—							
6. Mode preferences ^c	.059*	-0,029	.031	-.062*	.134*	—						
7. Confidants ^d	.019	.132*	.098*	-.098*	.489*	.082*	—					
8. Communal and psychosocial ^e	.041	-.044	-.013	.034	.826*	.145*	.242*	—				
9. Medical ^e	.041	.001	-.005	.014	.471*	.025	.192*	.151*	—			
10. Psychotherapeutic ^e	.047*	.026	.048*	-.004	.695*	.053*	.211*	.428*	.211*	—		
11. Direct ^f	.066*	.011	.119*	-.066*	.165*	.662*	.103*	.153*	.021*	.129*	—	
12. Delayed ^f	.044*	-.041	-.024	-.042	.088*	.896*	.041	.108*	.031	.001	.287*	—

Note. Significant correlations between confounders (maternal age, duration of residence in Germany, income, parity) and outcome variables (counseling and treatment service preferences and service delivery mode preferences) are printed in bold.

^a Duration of residence in Germany, ^b Counseling and treatment service preferences, ^c Service delivery mode preferences, ^d Professional and personal confidants, ^e Services, ^f Communication.

* $p < .05$.