

Table 4. HLM coefficients of the comprehensive model for PAP and PD (in treatment) including test for differences by form of psychotherapy (available at <http://www.psyres.de/transop>)

Variable	PAP (281 observations of 89 s.s.)			PD (281 observations of 89 s.s.)			Difference		
	Value	t	p	Value	t	p	t	p	
Intercept	.294	1.01	.31	.058	.24	.81	-.39	.69	
Age (years)	-.004	-1.10	.27	-.001	-.30	.76	.63	.53	
Sex (male vs. female)	.054	.78	.44	-.022	-.51	.61	-.80	.42	
Family status (married vs. not married)	.069	.89	.38	-.018	-.29	.77	-.84	.40	
Family status (married vs. widowed/separated/divorced)	.035	.39	.69	-.013	-.19	.85	-.46	.65	
Educational status (low vs. middle track)	.366	2.66	<.01	.164	1.83	.07	-.97	.33	
Educational status (low vs. high track)	.171	1.25	.22	.196	2.29	.02	.11	.91	
Professional status (university degree vs. no university)	-.122	-1.52	.13	.034	.61	.54	1.29	.19	
Sick leaves (up to 1 vs. more than 1 month)	-.001	-.01	.99	.110	2.02	.04	1.01	.31	
Problem duration (up to 2 vs. up to 10 years)	.028	.39	.70	-.073	-1.47	.14	-1.25	.21	
Problem duration (up to 2 vs. up to 20 years)	.137	1.53	.13	-.037	-.71	.48	-1.56	.12	
Therapy motivation	-.095	-1.63	.11	-.012	-.32	.75	1.03	.30	
Initial SCL-90-R GSI	.852	9.60	<.001	.669	11.77	<.001	-1.54	.13	
Initial OQ-45 IR	-.005	-1.00	.32	.005	1.32	.19	1.33	.18	
Initial GBB-24 total	.002	.63	.53	.001	.58	.56	.06	.95	
Initial FLZ total	.006	1.32	.19	.002	.52	.60	-1.08	.28	
Initial HAQ total	-.068	-1.26	.21	-.066	-1.76	.08	-.23	.82	
Number of sessions initially approved ^a	.036	.45	.65	-.106	-.48	.63	-	-	
Number of sessions initially approved ^b	.161	1.69	.09	.004	.09	.93	-	-	
Waiting for approval (days)	-.001	-1.65	.10	.000	1.02	.31	1.66	.09	
Slope	-.041	-1.07	.29	-.005	-.19	.85	.47	.64	
Age (years)	.001	1.14	.25	.000	.71	.48	-.10	.92	
Sex (male vs. female)	-.001	-.21	.84	-.003	-.72	.47	-.08	.93	
Family status (married vs. not married)	-.013	-1.36	.18	.004	.62	.54	1.35	.18	
Family status (married vs. widowed/separated/divorced)	-.010	-.84	.40	.001	.15	.88	.46	.65	
Educational status (low vs. middle track)	-.033	-1.77	.08	-.011	-1.17	.24	.98	.33	
Educational status (low vs. high track)	-.013	-.73	.46	-.011	-1.22	.22	.01	.99	

Table 4. (Continued)

Variable	PAP (281 observations of 89 s.s)			PD (281 observations of 89 s.s)			Difference		
	Value	t	p	Value	t	p	t	p	
Professional status (university degree vs. no university)	.024	2.36	.02	.003	.49	.62	-1.40	.16	
Sick leaves (up to 1 vs. more than 1 month)	-.000	-.01	.99	-.009	-1.72	.09	-.57	.57	
Problem duration (up to 2 vs. up to 10 years)	-.004	-.46	.64	.003	.50	.62	.67	.50	
Problem duration (up to 2 vs. up to 20 years)	-.009	-.87	.38	.000	.03	.97	.86	.39	
Therapy motivation	.012	1.45	.14	-.003	-.66	.51	-1.95	.05	
Initial SCL-90-R GSI	-.029	-2.63	<.01	-.012	-2.07	.04	1.59	.11	
Initial OQ-45 IR	.001	1.09	.28	-.000	-.56	.57	-1.32	.19	
Initial GBB-24 total	.000	.47	.64	.000	1.34	.18	.06	.95	
Initial FLZ total	-.000	-.52	.61	.000	.89	.37	1.30	.19	
Initial HAQ total	-.003	-.48	.63	.002	.39	.69	.83	.41	
Number of sessions initially approved ^a	.005	.48	.63	.002	.07	.95	-	-	
Number of sessions initially approved ^b	.000	.02	.99	.001	.13	.89	-	-	
Waiting for approval (days)	.000	.78	.44	.000	.66	.51	-.34	.74	

Random effects (SD of intercept/slope/residual): PAP = 0.0622/0.0172/0.2672; PD = .0951/.0092/.2991.

Goodness of fit (AIC/BIC/logLik): PAP = 509.50/662.83/-210.75; PD = 805.03/998.12/-358.51.

p < .05 in italics.

^a < 80 vs. 80 for PAP; < 50 vs. > 50 for PD.

^b < 80 vs. > 80 for PAP; < 50 vs. 50 for PD.