Latent change score	Grup-pe	Data literacy	Self-efficacy	Cost	Enjoyment	Utility	Attain-ment
Δ_A	IG	0.76	0.72	-0.03	0.01	0.47	0.31
	KG	0.14	0.42	-0.02	-0.01	0.23	0.13
Δ_B	IG		0.60	-0.02	0.19	0.06	0.11
	KG		0.19	0.11	-0.23	0.02	-0.06
Δ_C	IG		0.31	0.00	-0.02	0.16	0.04
	KG		0.43	0.13	-0.02	0.01	0.03
Posterior Model Probabilities							

H1: $\Delta_{A\ KG} = \Delta_{B\ KG} = \Delta_{C\ KG} = 0$ & $\Delta_{A\ IG} = \Delta_{B\ IG} = \Delta_{C\ IG} = 0$

H2: $\Delta_{A\ KG} = \Delta_{B\ KG} = \Delta_{C\ KG} = 0$ & $\Delta_{A\ KG} < \Delta_{A\ IG}$ & $\Delta_{B\ KG} < \Delta_{B\ IG}$ & $\Delta_{C\ KG} < \Delta_{C\ IG}$

H3: $\Delta_{A\ KG} < \Delta_{A\ IG}$ & $\Delta_{B\ KG} < \Delta_{B\ IG}$ & $\Delta_{C\ KG} < \Delta_{C\ IG}$

IG = Interventionsgruppe, KG = Kontrollgruppe