4: Female PCA – *13 traits* (Fmax+)

All data

P:C control data

Female PCA - 13 traits (Fmax Plus) PC1 vs PC2

Female PCA - 13 traits (Fmax Plus) PC1 vs PC2
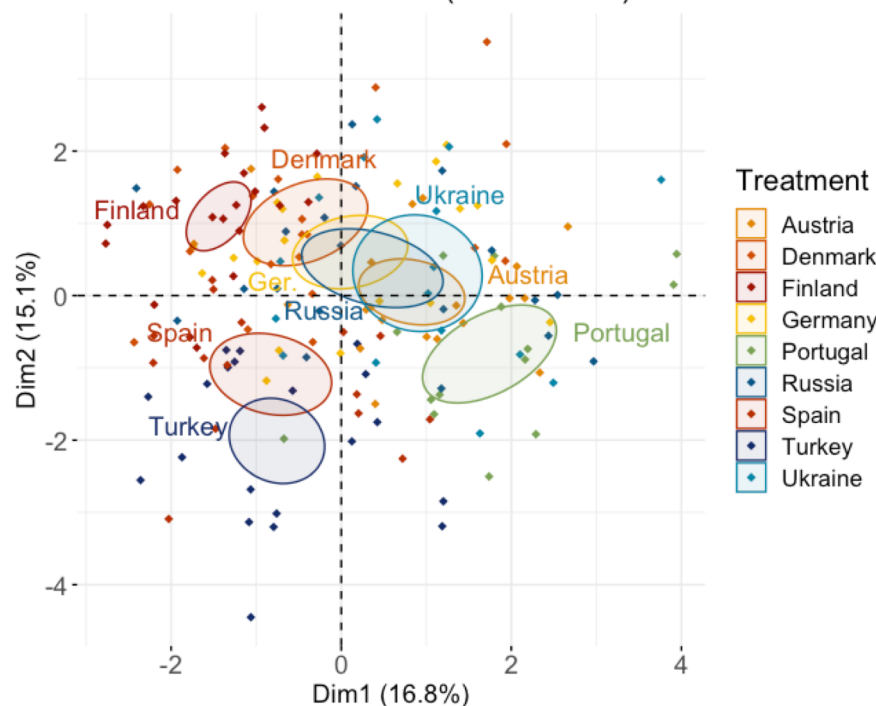
	Dim.1	Dim.2	Dim.3	Dim.4
CCRT_F	−0.122	−0.020	0.446	0.587
CSM_F	−0.004	0.059	−0.447	0.096
DT_A_F	0.276	0.055	−0.038	0.219
Dia_F	0.085	0.216	0.483	0.399
DW_F	**0.753**	0.159	−0.228	0.147
Fec_F	−0.102	**0.633**	−0.264	−0.020
HSM_F	0.075	0.435	0.543	−0.180
LS_F	−0.453	0.417	−0.319	−0.225
Pgm_Total_F	0.293	0.233	0.454	−0.529
SR_F	0.502	0.556	−0.288	0.327
TL_F	0.592	−0.377	−0.150	−0.084
WA_L_F	**0.774**	−0.002	0.109	−0.239
Via_NA	−0.073	**0.782**	0.040	−0.027

	Dim.1	Dim.2	Dim.3	Dim.4
CCRT_F	−0.120	−0.504	−0.286	0.464
CSM_F	−0.155	0.384	−0.510	−0.255
DT_A_F	0.587	−0.363	−0.198	0.231
Dia_F	0.188	−0.075	−0.633	0.118
DW_F	0.520	**0.629**	−0.182	0.069
Fec_F	−0.240	−0.044	0.367	0.448
HSM_F	0.207	0.002	0.455	−0.372
LS_F	−0.285	0.367	0.383	−0.013
Pgm_Total_F	0.503	−0.132	0.231	0.104
SR_F	0.080	**0.731**	−0.206	0.381
TL_F	0.690	0.068	0.309	0.083
WA_L_F	**0.768**	0.051	0.146	0.070
Via_NA	−0.349	0.245	0.302	0.545