
table 13: antimere correlations - Southern France

the table presents the results of correlations between expressions of traits observed on contralateral teeth of the permanent and deciduous dentition

the existence of significant correlations between right and left expressions of the different traits is specified by the following symbols:

" * ": indicates significant correlation at the 0.05 threshold

" * * ": indicates significant correlation at the 0.01 threshold

tables are structured as follows:

correlation coefficient: correlation coefficient between observation pairs

Sig. (2-tailed): significance threshold for a bilateral test

N: number of samples on which the calculation is based

variables for which measurement could not be made are not included here

Correlations

			t1m3d	t1m3g
Kendall's tau_b	t1m3d	Correlation Coefficient	1.000	.677**
		Sig. (2-tailed)	.	.000
		N	296	60
	t1m3g	Correlation Coefficient	.677**	1.000
		Sig. (2-tailed)	.000	.
		N	60	276

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t1i2d	t1i2g
Kendall's tau_b	t1i2d	Correlation Coefficient	1.000	.889**
		Sig. (2-tailed)	.	.000
		N	382	80
	t1i2g	Correlation Coefficient	.889**	1.000
		Sig. (2-tailed)	.000	.
		N	80	376

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t2m3d	t2m3g
Kendall's tau_b	t2m3d	Correlation Coefficient	1.000	1.000**
		Sig. (2-tailed)	.	.
		N	191	10
	t2m3g	Correlation Coefficient	1.000**	1.000
		Sig. (2-tailed)	.	.
		N	10	168

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t2pm2d	t2pm2g
Kendall's tau_b	t2pm2d	Correlation Coefficient	1.000	1.000**
		Sig. (2-tailed)	.	.
		N	257	27
	t2pm2g	Correlation Coefficient	1.000**	1.000
		Sig. (2-tailed)	.	.
		N	27	255

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t2pm1d	t2pm1g
Kendall's tau_b	t2pm1d	Correlation Coefficient	1.000	.878**
		Sig. (2-tailed)	.	.000
		N	257	31
	t2pm1g	Correlation Coefficient	.878**	1.000
		Sig. (2-tailed)	.000	.
		N	31	263

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t2cd	t2cg
Kendall's tau_b	t2cd	Correlation Coefficient	1.000	.847**
		Sig. (2-tailed)	.	.000
		N	264	29
	t2cg	Correlation Coefficient	.847**	1.000
		Sig. (2-tailed)	.000	.
		N	29	237

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t4pm1d	t4pm1g
Kendall's tau_b	t4pm1d	Correlation Coefficient	1.000	.886**
		Sig. (2-tailed)	.	.000
		N	209	18
	t4pm1g	Correlation Coefficient	.886**	1.000
		Sig. (2-tailed)	.000	.
		N	18	212

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t5m3d	t5m3g
Kendall's tau_b	t5m3d	Correlation Coefficient	1.000	.866**
		Sig. (2-tailed)	.	.006
		N	175	10
	t5m3g	Correlation Coefficient	.866**	1.000
		Sig. (2-tailed)	.006	.
		N	10	157

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t5m1d	t5m1g
Kendall's tau_b	t5m1d	Correlation Coefficient	1.000	-.016
		Sig. (2-tailed)	.	.900
		N	258	64
	t5m1g	Correlation Coefficient	-.016	1.000
		Sig. (2-tailed)	.900	.
		N	64	293

Correlations

			t9i1d	t9i1g
Kendall's tau_b	t9i1d	Correlation Coefficient	1.000	1.000**
		Sig. (2-tailed)	.	.
		N	44	31
	t9i1g	Correlation Coefficient	1.000**	1.000
		Sig. (2-tailed)	.	.
		N	31	45

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t10i2d	t10i2g
Kendall's tau_b	t10i2d	Correlation Coefficient	1.000	.783**
		Sig. (2-tailed)	.	.000
		N	333	37
	t10i2g	Correlation Coefficient	.783**	1.000
		Sig. (2-tailed)	.000	.
		N	37	342

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t10i1d	t10i1g
Kendall's tau_b	t10i1d	Correlation Coefficient	1.000	.957**
		Sig. (2-tailed)	.	.000
		N	332	38
	t10i1g	Correlation Coefficient	.957**	1.000
		Sig. (2-tailed)	.000	.
		N	38	345

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t11i2d	t11i2g
Kendall's tau_b	t11i2d	Correlation Coefficient	1.000	-.028
		Sig. (2-tailed)	.	.868
		N	323	37
	t11i2g	Correlation Coefficient	-.028	1.000
		Sig. (2-tailed)	.868	.
		N	37	327

Correlations

			t13i1d	t13i1g
Kendall's tau_b	t13i1d	Correlation Coefficient	1.000	1.000**
		Sig. (2-tailed)	.	.000
		N	289	33
	t13i1g	Correlation Coefficient	1.000**	1.000
		Sig. (2-tailed)	.000	.
		N	33	306

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t15cd	t15cg
Kendall's tau_b	t15cd	Correlation Coefficient	1.000	.785**
		Sig. (2-tailed)	.	.000
		N	328	50
	t15cg	Correlation Coefficient	.785**	1.000
		Sig. (2-tailed)	.000	.
		N	50	276

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t15i2d	t15i2g
Kendall's tau_b	t15i2d	Correlation Coefficient	1.000	.789**
		Sig. (2-tailed)	.	.000
		N	287	31
	t15i2g	Correlation Coefficient	.789**	1.000
		Sig. (2-tailed)	.000	.
		N	31	293

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t15i1d	t15i1g
Kendall's tau_b	t15i1d	Correlation Coefficient	1.000	.913**
		Sig. (2-tailed)	.	.000
		N	238	25
	t15i1g	Correlation Coefficient	.913**	1.000
		Sig. (2-tailed)	.000	.
		N	25	261

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t16cd	t16cg
Kendall's tau_b	t16cd	Correlation Coefficient	1.000	.937**
		Sig. (2-tailed)	.	.000
		N	343	54
	t16cg	Correlation Coefficient	.937**	1.000
		Sig. (2-tailed)	.000	.
		N	54	303

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t16i2d	t16i2g
Kendall's tau_b	t16i2d	Correlation Coefficient	1.000	.982**
		Sig. (2-tailed)	.	.000
		N	276	28
	t16i2g	Correlation Coefficient	.982**	1.000
		Sig. (2-tailed)	.000	.
		N	28	294

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t17cd	t17cg
Kendall's tau_b	t17cd	Correlation Coefficient	1.000	1.000**
		Sig. (2-tailed)	.	.000
		N	366	66
	t17cg	Correlation Coefficient	1.000**	1.000
		Sig. (2-tailed)	.000	.
		N	66	340

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t17i1d	t17i1g
Kendall's tau_b	t17i1d	Correlation Coefficient	1.000	1.000**
		Sig. (2-tailed)	.	.000
		N	318	32
	t17i1g	Correlation Coefficient	1.000**	1.000
		Sig. (2-tailed)	.000	.
		N	32	326

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t20pm1d	t20pm1g
Kendall's tau_b	t20pm1d	Correlation Coefficient	1.000	1.000**
		Sig. (2-tailed)	.	.000
		N	320	61
	t20pm1g	Correlation Coefficient	1.000**	1.000
		Sig. (2-tailed)	.000	.
		N	61	311

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t22m3d	t22m3g
Kendall's tau_b	t22m3d	Correlation Coefficient	1.000	1.000**
		Sig. (2-tailed)	.	.
		N	195	22
	t22m3g	Correlation Coefficient	1.000**	1.000
		Sig. (2-tailed)	.	.
		N	22	184

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t24m2d	t24m2g
Kendall's tau_b	t24m2d	Correlation Coefficient	1.000	.690**
		Sig. (2-tailed)	.	.000
		N	314	72
	t24m2g	Correlation Coefficient	.690**	1.000
		Sig. (2-tailed)	.000	.
		N	72	298

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t24m1d	t24m1g
Kendall's tau_b	t24m1d	Correlation Coefficient	1.000	.922**
		Sig. (2-tailed)	.	.000
		N	320	85
	t24m1g	Correlation Coefficient	.922**	1.000
		Sig. (2-tailed)	.000	.
		N	85	340

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t25m3d	t25m3g
Kendall's tau_b	t25m3d	Correlation Coefficient	1.000	.451**
		Sig. (2-tailed)	.	.003
		N	260	40
	t25m3g	Correlation Coefficient	.451**	1.000
		Sig. (2-tailed)	.003	.
		N	40	255

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t25m2d	t25m2g
Kendall's tau_b	t25m2d	Correlation Coefficient	1.000	.541**
		Sig. (2-tailed)	.	.000
		N	339	78
	t25m2g	Correlation Coefficient	.541**	1.000
		Sig. (2-tailed)	.000	.
		N	78	328

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t25m1d	t25m1g
Kendall's tau_b	t25m1d	Correlation Coefficient	1.000	.766**
		Sig. (2-tailed)	.	.000
		N	360	94
	t25m1g	Correlation Coefficient	.766**	1.000
		Sig. (2-tailed)	.000	.
		N	94	380

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t26m3d	t26m3g
Kendall's tau_b	t26m3d	Correlation Coefficient	1.000	.504**
		Sig. (2-tailed)	.	.000
		N	252	37
	t26m3g	Correlation Coefficient	.504**	1.000
		Sig. (2-tailed)	.000	.
		N	37	245

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t26m2d	t26m2g
Kendall's tau_b	t26m2d	Correlation Coefficient	1.000	.782**
		Sig. (2-tailed)	.	.000
		N	325	76
	t26m2g	Correlation Coefficient	.782**	1.000
		Sig. (2-tailed)	.000	.
		N	76	319

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t26m1d	t26m1g
Kendall's tau_b	t26m1d	Correlation Coefficient	1.000	.644**
		Sig. (2-tailed)	.	.000
		N	356	93
	t26m1g	Correlation Coefficient	.644**	1.000
		Sig. (2-tailed)	.000	.
		N	93	378

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t28m3d	t28m3g
Kendall's tau_b	t28m3d	Correlation Coefficient	1.000	.568**
		Sig. (2-tailed)	.	.000
		N	246	34
	t28m3g	Correlation Coefficient	.568**	1.000
		Sig. (2-tailed)	.000	.
		N	34	238

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t28m2d	t28m2g
Kendall's tau_b	t28m2d	Correlation Coefficient	1.000	.492**
		Sig. (2-tailed)	.	.000
		N	304	70
	t28m2g	Correlation Coefficient	.492**	1.000
		Sig. (2-tailed)	.000	.
		N	70	291

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t28m1d	t28m1g
Kendall's tau_b	t28m1d	Correlation Coefficient	1.000	.148
		Sig. (2-tailed)	.	.213
		N	296	70
	t28m1g	Correlation Coefficient	.148	1.000
		Sig. (2-tailed)	.213	.
		N	70	315

Correlations

			t29m1d	t29m1g
Kendall's tau_b	t29m1d	Correlation Coefficient	1.000	.805**
		Sig. (2-tailed)	.	.000
		N	216	39
	t29m1g	Correlation Coefficient	.805**	1.000
		Sig. (2-tailed)	.000	.
		N	39	222

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t31m1d	t31m1g
Kendall's tau_b	t31m1d	Correlation Coefficient	1.000	1.000**
		Sig. (2-tailed)	.	.000
		N	215	39
	t31m1g	Correlation Coefficient	1.000**	1.000
		Sig. (2-tailed)	.000	.
		N	39	221

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t33m3g	t33m3d
Kendall's tau_b	t33m3g	Correlation Coefficient	1.000	.837**
		Sig. (2-tailed)	.	.000
		N	281	76
	t33m3d	Correlation Coefficient	.837**	1.000
		Sig. (2-tailed)	.000	.
		N	76	292

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t34pm1g	t34pm1d
Kendall's tau_b	t34pm1g	Correlation Coefficient	1.000	1.000**
		Sig. (2-tailed)	.	.000
		N	271	26
	t34pm1d	Correlation Coefficient	1.000**	1.000
		Sig. (2-tailed)	.	.
		N	26	260

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t34cg	t34cd
Kendall's tau_b	t34cg	Correlation Coefficient	1.000	.955**
		Sig. (2-tailed)	.	.000
		N	295	44
	t34cd	Correlation Coefficient	.955**	1.000
		Sig. (2-tailed)	.000	.
		N	44	245

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t34i2g	t34i2d
Kendall's tau_b	t34i2g	Correlation Coefficient	1.000	1.000**
		Sig. (2-tailed)	.	.000
		N	298	55
	t34i2d	Correlation Coefficient	1.000**	1.000
		Sig. (2-tailed)	.000	.
		N	55	323

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t34i1g	t34i1d
Kendall's tau_b	t34i1g	Correlation Coefficient	1.000	1.000**
		Sig. (2-tailed)	.	.
		N	261	58
	t34i1d	Correlation Coefficient	1.000**	1.000
		Sig. (2-tailed)	.	.
		N	58	307

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t36cg	t36cd
Kendall's tau_b	t36cg	Correlation Coefficient	1.000	1.000**
		Sig. (2-tailed)	.	.000
		N	277	41
	t36cd	Correlation Coefficient	1.000**	1.000
		Sig. (2-tailed)	.000	.
		N	41	228

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t37pm1g	t37pm1d
Kendall's tau_b	t37pm1g	Correlation Coefficient	1.000	.929**
		Sig. (2-tailed)	.	.000
		N	242	15
	t37pm1d	Correlation Coefficient	.929**	1.000
		Sig. (2-tailed)	.000	.
		N	15	237

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t38m3g	t38m3d
Kendall's tau_b	t38m3g	Correlation Coefficient	1.000	.674*
		Sig. (2-tailed)	.	.025
		N	171	12
	t38m3d	Correlation Coefficient	.674*	1.000
		Sig. (2-tailed)	.025	.
		N	12	169

*. Correlation is significant at the 0.05 level (2-tailed).

Correlations

			t38m2g	t38m2d
Kendall's tau_b	t38m2g	Correlation Coefficient	1.000	.697**
		Sig. (2-tailed)	.	.000
		N	270	70
	t38m2d	Correlation Coefficient	.697**	1.000
		Sig. (2-tailed)	.000	.
		N	70	290

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t43i2g	t43i2d
Kendall's tau_b	t43i2g	Correlation Coefficient	1.000	.945**
		Sig. (2-tailed)	.	.000
		N	354	66
	t43i2d	Correlation Coefficient	.945**	1.000
		Sig. (2-tailed)	.000	.
		N	66	363

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t46pm1g	t46pm1d
Kendall's tau_b	t46pm1g	Correlation Coefficient	1.000	1.000**
		Sig. (2-tailed)	.	.000
		N	370	60
	t46pm1d	Correlation Coefficient	1.000**	1.000
		Sig. (2-tailed)	.000	.
		N	60	343

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t47pm2g	t47pm2d
Kendall's tau_b	t47pm2g	Correlation Coefficient	1.000	.639**
		Sig. (2-tailed)	.	.000
		N	349	59
	t47pm2d	Correlation Coefficient	.639**	1.000
		Sig. (2-tailed)	.000	.
		N	59	334

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t47pm1g	t47pm1d
Kendall's tau_b	t47pm1g	Correlation Coefficient	1.000	.508**
		Sig. (2-tailed)	.	.000
		N	367	60
	t47pm1d	Correlation Coefficient	.508**	1.000
		Sig. (2-tailed)	.000	.
		N	60	345

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t49m1g	t49m1d
Kendall's tau_b	t49m1g	Correlation Coefficient	1.000	.681**
		Sig. (2-tailed)	.	.001
		N	70	22
	t49m1d	Correlation Coefficient	.681**	1.000
		Sig. (2-tailed)	.001	.
		N	22	93

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t50m1g	t50m1d
Kendall's tau_b	t50m1g	Correlation Coefficient	1.000	.696**
		Sig. (2-tailed)	.	.000
		N	193	34
	t50m1d	Correlation Coefficient	.696**	1.000
		Sig. (2-tailed)	.000	.
		N	34	207

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t51m3g	t51m3d
Kendall's tau_b	t51m3g	Correlation Coefficient	1.000	1.000**
		Sig. (2-tailed)	.	.000
		N	178	27
	t51m3d	Correlation Coefficient	1.000**	1.000
		Sig. (2-tailed)	.000	.
		N	27	192

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t52m3g	t52m3d
Kendall's tau_b	t52m3g	Correlation Coefficient	1.000	.683**
		Sig. (2-tailed)	.	.000
		N	244	44
	t52m3d	Correlation Coefficient	.683**	1.000
		Sig. (2-tailed)	.000	.
		N	44	251

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t52m2g	t52m2d
Kendall's tau_b	t52m2g	Correlation Coefficient	1.000	.256*
		Sig. (2-tailed)	.	.016
		N	348	89
	t52m2d	Correlation Coefficient	.256*	1.000
		Sig. (2-tailed)	.016	.
		N	89	358

*. Correlation is significant at the 0.05 level (2-tailed).

Correlations

			t52m1g	t52m1d
Kendall's tau_b	t52m1g	Correlation Coefficient	1.000	.916**
		Sig. (2-tailed)	.	.000
		N	341	80
	t52m1d	Correlation Coefficient	.916**	1.000
		Sig. (2-tailed)	.000	.
		N	80	358

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t53m3g	t53m3d
Kendall's tau_b	t53m3g	Correlation Coefficient	1.000	.537**
		Sig. (2-tailed)	.	.006
		N	175	24
	t53m3d	Correlation Coefficient	.537**	1.000
		Sig. (2-tailed)	.006	.
		N	24	192

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t53m2g	t53m2d
Kendall's tau_b	t53m2g	Correlation Coefficient	1.000	.144
		Sig. (2-tailed)	.	.271
		N	258	52
	t53m2d	Correlation Coefficient	.144	1.000
		Sig. (2-tailed)	.271	.
		N	52	260

Correlations

			t53m1g	t53m1d
Kendall's tau_b	t53m1g	Correlation Coefficient	1.000	.157
		Sig. (2-tailed)	.	.334
		N	212	38
	t53m1d	Correlation Coefficient	.157	1.000
		Sig. (2-tailed)	.334	.
		N	38	219

Correlations

			t54m3g	t54m3d
Kendall's tau_b	t54m3g	Correlation Coefficient	1.000	.460**
		Sig. (2-tailed)	.	.002
		N	229	42
	t54m3d	Correlation Coefficient	.460**	1.000
		Sig. (2-tailed)	.002	.
		N	42	228

** Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t54m2g	t54m2d
Kendall's tau_b	t54m2g	Correlation Coefficient	1.000	.728**
		Sig. (2-tailed)	.	.000
		N	319	76
	t54m2d	Correlation Coefficient	.728**	1.000
		Sig. (2-tailed)	.000	.
		N	76	324

** Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t54m1g	t54m1d
Kendall's tau_b	t54m1g	Correlation Coefficient	1.000	.685**
		Sig. (2-tailed)	.	.000
		N	325	76
	t54m1d	Correlation Coefficient	.685**	1.000
		Sig. (2-tailed)	.000	.
		N	76	342

** Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t55m3g	t55m3d
Kendall's tau_b	t55m3g	Correlation Coefficient	1.000	.662**
		Sig. (2-tailed)	.	.000
		N	233	40
	t55m3d	Correlation Coefficient	.662**	1.000
		Sig. (2-tailed)	.000	.
		N	40	240

** Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t55m2g	t55m2d
Kendall's tau_b	t55m2g	Correlation Coefficient	1.000	.316**
		Sig. (2-tailed)	.	.004
		N	339	84
	t55m2d	Correlation Coefficient	.316**	1.000
		Sig. (2-tailed)	.004	.
		N	84	345

** Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t55m1g	t55m1d
Kendall's tau_b	t55m1g	Correlation Coefficient	1.000	.968**
		Sig. (2-tailed)	.	.000
		N	311	74
	t55m1d	Correlation Coefficient	.968**	1.000
		Sig. (2-tailed)	.000	.
		N	74	336

** Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t57m1g	t57m1d
Kendall's tau_b	t57m1g	Correlation Coefficient	1.000	.709**
		Sig. (2-tailed)	.	.000
		N	335	81
	t57m1d	Correlation Coefficient	.709**	1.000
		Sig. (2-tailed)	.000	.
		N	81	355

** Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t58m1g	t58m1d
Kendall's tau_b	t58m1g	Correlation Coefficient	1.000	.696**
		Sig. (2-tailed)	.	.000
		N	178	32
	t58m1d	Correlation Coefficient	.696**	1.000
		Sig. (2-tailed)	.000	.
		N	32	201

** Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t3di1d	t3di1g
Kendall's tau_b	t3di1d	Correlation Coefficient	1.000	1.000
		Sig. (2-tailed)	.	.
		N	22	2
	t3di1g	Correlation Coefficient	1.000**	1.000
		Sig. (2-tailed)	.	.
		N	2	16

** Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t7dm1d	t7dm1g
Kendall's tau_b	t7dm1d	Correlation Coefficient	1.000	1.000**
		Sig. (2-tailed)	.	.
		N	39	9
	t7dm1g	Correlation Coefficient	1.000**	1.000
		Sig. (2-tailed)	.	.
		N	9	46

** Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t11di2d	t11di2g
Kendall's tau_b	t11di2d	Correlation Coefficient	1.000	1.000
		Sig. (2-tailed)	.	.
		N	57	2
	t11di2g	Correlation Coefficient	1.000**	1.000
		Sig. (2-tailed)	.	.
		N	2	47

** Correlation is significant at the 0.01 level (2-tailed).

Correlations

			t13dcd	t13dcdg
Kendall's tau_b	t13dcd	Correlation Coefficient	1.000	1.000
		Sig. (2-tailed)	.	.157
		N	74	3
	t13dcdg	Correlation Coefficient	1.000	1.000
		Sig. (2-tailed)	.157	.
		N	3	75

Correlations				
			t15dm1d	t15dm1g
Kendall's tau_b	t15dm1d	Correlation Coefficient	1.000	1.000**
		Sig. (2-tailed)	.	.
		N	56	16
	t15dm1g	Correlation Coefficient	1.000**	1.000
		Sig. (2-tailed)	.	.
		N	16	63

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Correlations				
			t39dm2g	t39dm2d
Kendall's tau_b	t39dm2g	Correlation Coefficient	1.000	.878**
		Sig. (2-tailed)	.	.001
		N	74	16
	t39dm2d	Correlation Coefficient	.878**	1.000
		Sig. (2-tailed)	.001	.
		N	16	65

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Correlations				
			t17dm1d	t17dm1g
Kendall's tau_b	t17dm1d	Correlation Coefficient	1.000	.719**
		Sig. (2-tailed)	.	.005
		N	57	16
	t17dm1g	Correlation Coefficient	.719**	1.000
		Sig. (2-tailed)	.005	.
		N	16	61

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Correlations				
			t39dm1g	t39dm1d
Kendall's tau_b	t39dm1g	Correlation Coefficient	1.000	.679*
		Sig. (2-tailed)	.	.014
		N	48	14
	t39dm1d	Correlation Coefficient	.679*	1.000
		Sig. (2-tailed)	.014	.
		N	14	56

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Correlations				
			t18dm2d	t18dm2g
Kendall's tau_b	t18dm2d	Correlation Coefficient	1.000	.806**
		Sig. (2-tailed)	.	.000
		N	68	19
	t18dm2g	Correlation Coefficient	.806**	1.000
		Sig. (2-tailed)	.000	.
		N	19	76

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Correlations				
			t40dm2g	t40dm2d
Kendall's tau_b	t40dm2g	Correlation Coefficient	1.000	.674*
		Sig. (2-tailed)	.	.025
		N	61	12
	t40dm2d	Correlation Coefficient	.674*	1.000
		Sig. (2-tailed)	.025	.
		N	12	50

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Correlations				
			t19dm2d	t19dm2g
Kendall's tau_b	t19dm2d	Correlation Coefficient	1.000	.688**
		Sig. (2-tailed)	.	.003
		N	70	20
	t19dm2g	Correlation Coefficient	.688**	1.000
		Sig. (2-tailed)	.003	.
		N	20	77

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Correlations				
			t40dm1g	t40dm1d
Kendall's tau_b	t40dm1g	Correlation Coefficient	1.000	.802*
		Sig. (2-tailed)	.	.016
		N	42	10
	t40dm1d	Correlation Coefficient	.802*	1.000
		Sig. (2-tailed)	.016	.
		N	10	52

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Correlations				
			t20dm2d	t20dm2g
Kendall's tau_b	t20dm2d	Correlation Coefficient	1.000	.757**
		Sig. (2-tailed)	.	.001
		N	70	20
	t20dm2g	Correlation Coefficient	.757**	1.000
		Sig. (2-tailed)	.001	.
		N	20	77

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