
table 23: interdistrict correlations - Southern France

the table presents the results of interdistrict correlations for permanent and deciduous dentition (each table represents the calculation of correlations for a given trait beyond a dental class)

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

			T1M3	T1P2	T1I2
Kendall's tau_b	T1M3	Correlation Coefficient	1.000	.	.060
		Sig. (2-tailed)	.	.	.597
		N	290	97	78
	T1P2	Correlation Coefficient	.	1.000	.
		Sig. (2-tailed)	.	.	.
		N	97	385	102
	T1I2	Correlation Coefficient	.060	.	1.000
		Sig. (2-tailed)	.597	.	.
		N	78	102	388

Correlations

			T15C	T15I2	T15I1
Kendall's tau_b	T15C	Correlation Coefficient	1.000	.145	-.029
		Sig. (2-tailed)	.	.237	.849
		N	290	53	39
	T15I2	Correlation Coefficient	.145	1.000	-.136
		Sig. (2-tailed)	.237	.	.327
		N	53	336	42
	T15I1	Correlation Coefficient	-.029	-.136	1.000
		Sig. (2-tailed)	.849	.327	.
		N	39	42	248

Correlations

			T16C	T16I2	T16I1
Kendall's tau_b	T16C	Correlation Coefficient	1.000	.388**	.229
		Sig. (2-tailed)	.	.003	.105
		N	316	52	46
	T16I2	Correlation Coefficient	.388**	1.000	.014
		Sig. (2-tailed)	.003	.	.924
		N	52	333	41
	T16I1	Correlation Coefficient	.229	.014	1.000
		Sig. (2-tailed)	.105	.924	.
		N	46	41	262

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