

NONPAR CORR

/VARIABLES = Ageatmaturity growthrate3mm

/PRINT = KENDALL TWOTAIL NOSIG

/MISSING = PAIRWISE

Nonparametric Correlations

Notes

Output Created		17-MAY-2021 11:58:45
Comments		
Input	Data	\\Client\C\$\Users\Carina\Documents\Master's figure dataset\Donnedata.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	94
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		NONPAR CORR /VARIABLES = Ageatmaturity growthrate3mm /PRINT = KENDALL TWOTAIL NOSIG /MISSING = PAIRWISE
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.34
	Number of Cases Allowed	629145 cases ^a

a. Based on availability of workspace memory

Correlations

		Ageatmaturity	growthrate3mm
Kendall's tau_b	Ageatmaturity	Correlation Coefficient	1.000
		Sig. (2-tailed)	.
		N	76
	growthrate3mm	Correlation Coefficient	-.516**
		Sig. (2-tailed)	.000
		N	73

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

```
NONPAR CORR
/VARIABLES = Finallength growthrate3mm
/PRINT = KENDALL TWOTAIL NOSIG
/MISSING = PAIRWISE.
```

Nonparametric Correlations

Notes

Output Created		17-MAY-2021 11:58:46
Comments		
Input	Data	\\Client\C\$\Users\Carina\Documents\Master's figure dataset\Donnedata.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	94
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.

Notes

Syntax		NONPAR CORR /VARIABLES = Finallength growthrate3mm /PRINT = KENDALL TWOTAIL NOSIG /MISSING = PAIRWISE.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.07
	Number of Cases Allowed	629145 cases ^a

a. Based on availability of workspace memory

Correlations

			Finallength	growthrate3mm
Kendall's tau_b	Finallength	Correlation Coefficient	1.000	.163 [*]
		Sig. (2-tailed)	.	.047
		N	73	70
	growthrate3mm	Correlation Coefficient	.163 [*]	1.000
		Sig. (2-tailed)	.047	.
		N	70	78

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