

Congratulations! Your file has passed a basic error-check and is probably OK. But please doublecheck it if the output below seems off.

ReCal 0.1 Alpha for 3+ Coders results for file "agreements-valid-code.csv"

File size: 300 bytes

N coders: 3

N cases: 50

N decisions: 150

Average Pairwise Percent Agreement

Average pairwise percent agr.	Pairwise pct. agr. cols 1 & 3	Pairwise pct. agr. cols 1 & 2	Pairwise pct. agr. cols 2 & 3
98.667%	98%	100%	98%

Fleiss' Kappa

Fleiss' Kappa	Observed Agreement	Expected Agreement
0.93	0.987	0.809

Average Pairwise Cohen's Kappa

Average pairwise CK	Pairwise CK cols 1 & 3	Pairwise CK cols 1 & 2	Pairwise CK cols 2 & 3
0.932	0.898	1	0.898

Krippendorff's Alpha (nominal)

Krippendorff's Alpha	N Decisions	$\sum_c o_{cc}^{***}$	$\sum_c n_c(n_c - 1)^{***}$
0.931	150	148	18062

***These figures are drawn from [Krippendorff \(2007, case C.\)](#)

[Export Results to CSV](#) ([what's this?](#))

Select another CSV file for reliability calculation below:

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