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-invalid-code.csv"

File size:	180 bytes
N coders:	3
N cases:	30
N decisions:	90

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
100%	100%	100%	100%

Fleiss' Kappa

Fleiss' Kappa	Observed Agreement	Expected Agreement
undefined*	1	1

Average Pairwise Cohen's Kappa

Average pairwise CK	Pairwise CK cols 1 & 3	Pairwise CK cols 1 & 2	Pairwise CK cols 2 & 3
undefined**	undefined**	undefined**	undefined**

Krippendorff's Alpha (nominal)

Krippendorff's Alpha	N Decisions	$\Sigma_c o_{cc}$***	$\Sigma_c n_c(n_c - 1)$***
undefined*	90	90	8010

*Fleiss' kappa and Krippendorf's Alpha are undefined for this variable due to invariant values.
**Cohen's kappa is undefined for this variable due to invariant values.
***These figures are drawn from Krippendorff (2007, case C.)

Export Results to CSV (what's this?)

Select another CSV file for reliability calculation below:

Choose file No file chosen Calculate Reliability

Save results history (what's this?)

Disclaimer: This application is provided for educational purposes only. Its author assumes no responsibility for the accuracy of the results above. You are advised to verify all reliability figures with an independent authority (e.g. a calculator) before incorporating them into any publication or presentation. If you have any questions, comments, or suggestions regarding ReCal, please send them to deen at dfreelon dot org.

If you found ReCal useful, please consider leaving a comment. Any and all feedback is appreciated.
