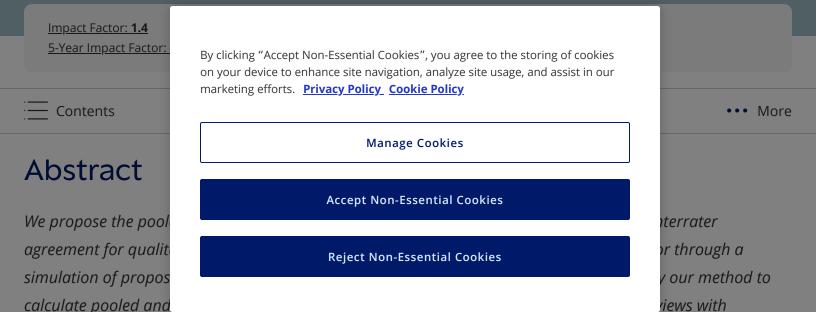
## Field Methods



sponsors of the CAHPS. The proposed pooled kappa estimator efficiently summarizes interrater agreement by domain. It is more widely applicable and makes better use of scarce subjects than simply averaging itemlevel kappas.

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- 1.
- 1. Scholars working in the field of content analysis generally regard the textual passage, not the person or persons from whom the passages were derived, as the unit of analysis. Viewed from that perspective, the sample size could be defined as the number of passages to be coded, not the number of subjects. Because we are trying to make inferences about the subject (the person interviewed), not just the passage, we adhere to a tradition commonly found in disciplines such as psychology and educational research, where the sample consist of "subjects" (persons) and the content collected on the subjects is categorized into "items."
- 2.
- 2. Because of the size of section E, we have split this section into two natural subsections and calculated pooled kappa for each.

## References

Adamson, L.B., R. Bakeman, and D.F. Deckner. 2004. The development of symbol-infused joint engagement. *Child Development* 75 (4): 1171-87.

Crossref

<u>PubMed</u>

Web of Science

## **Google Scholar**

Bakeman, R., and J.M. Gottman. 1986. *Observing interaction. An introduction to sequential analysis*. London: Cambridge University Press.

### **Google Scholar**

Basilevsky, A. 1980. The ratio estimator and maximum-likelihood weighted least squares regression. *Quality and Quantity* 14 (3): 377-95.

Crossref

Web of Science

### **Google Scholar**

Bernard, H.R. 2001. *Research methods in anthropology: Qualitative and quantitative approaches*. Walnut Creek, CA: AltaMira.

#### Google Scholar

Brennan, R.L., and D.J. Prediger. 1981. Coefficient kappa: Some uses, misuses, and alternatives. *Educational and Psychological Measurement* 41 (3): 687-99.

Crossref

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#### Google Scholar

Cohen, J. 1960. A coefficient of agreement for nominal scales. *Educational and Psychological Measurement* 20 (1): 37-46.

Crossref

Web of Science

**Google Scholar** 

Kravitz, R.L., R.A. Bell, C.E. Franz, M.N. Elliott, C. Willis, and L. Silverio. 2002. Characterizing patient requests and physician responses in office practice. *Health Services Research* 37 (1): 218-38.

Web of Science

Google Scholar

Landis, J.R., and G.G. Koch. 1977. The measurement of observer agreement for categorical data. *Biometrics* 33 (1): 159-74.

Crossref

<u>PubMed</u>

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#### Google Scholar

Matsumoto, M., and T. Nishimura. 1998. Mersenne Twister: A 623-dimensionally equidistributed uniform pseudo-random number generator. *ACM Transactions on Modeling and Computer Simulation* 8 (1): 3-30.

Crossref

**Google Scholar** 

Oden, N.L. 1991. Estimating kappa from binocular data. Statistics in Medicine 10 (8): 1303-11.

Crossref

<u>PubMed</u>

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## **Google Scholar**

R Development Core Team. 2006. *R: A language and environment for statistical computing*. Vienna, Austria: R Foundation for Statistical Computing. <a href="http://www.R-project.org">http://www.R-project.org</a> (accessed February 29, 2008).

#### **Google Scholar**

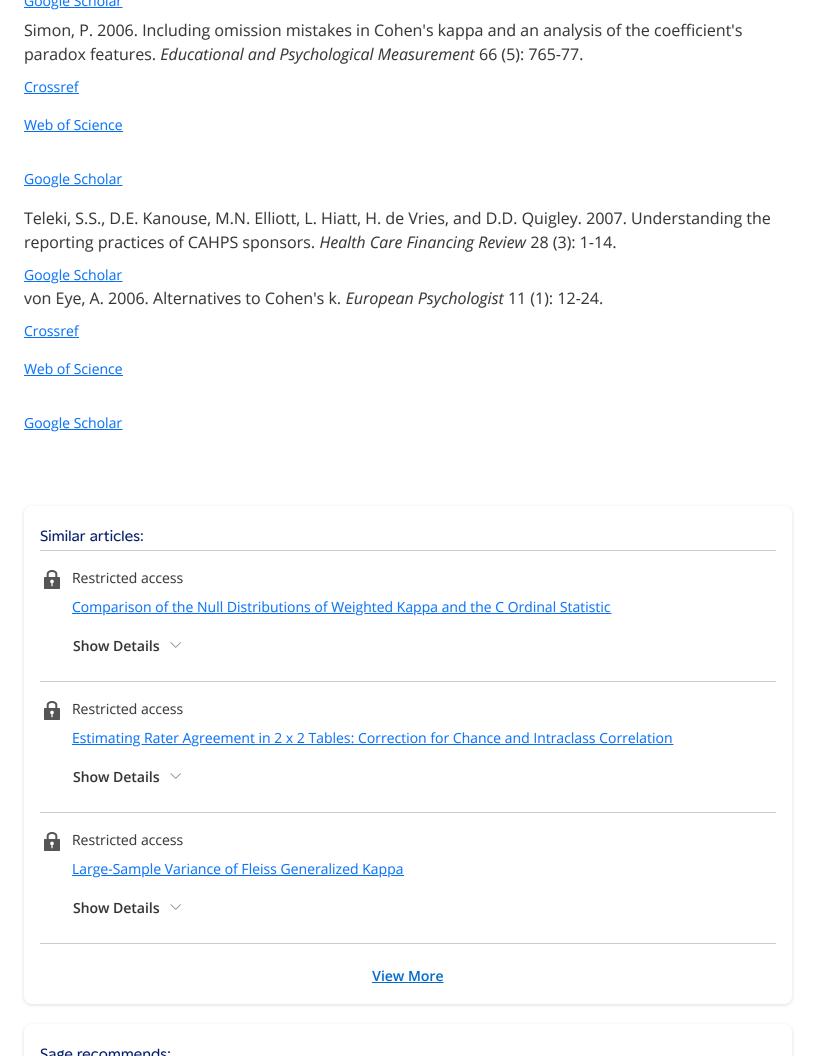
Schouten, H.J.A. 1993. Estimating kappa from binocular data and comparing marginal probabilities. *Statistics in Medicine* 12 (23): 2207-17.

Crossref

<u>PubMed</u>

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