Update to Gleditsch, Kristian Skrede. 2007. Transnational Dimensions of Civil War. *Journal of Peace Research* 44 (3):293-309.

Kristian Skrede Gleditsch 28 January 2010

The data used in the published 2007 article in JPR unfortunately contain an error where some instances of ongoing wars with intervention and changes in intensity levels were coded as new onsets. These observations should have been set to missing values as continuing conflicts according to the criteria outlined in the article. I am grateful to Marco Geissbühler for alerting me to this error.

The results with the corrected onset variable do not differ in the article in terms of sign, significance, or interpretation of the main coefficients of interest. A revised version of Table 1 with the corrected data is included in this file.

A version of the data with the corrected onset variable is available in the file transnational_new.asc. The file KSG_JPR_replication_new.R contains commands to replicate the results in R.

| | wir. franc | WIT. Transnatonar | | 1012. Domestic | |
|----------------------------------|---|-------------------|----------|----------------|--|
| Covariate | Coefficient Standard Coefficient | | Standard | | |
| | Estimate | Error | Estimate | Error | |
| (Intercept) | -8.336 | 0.922 | -7.729 | 0.882 | |
| Conflict history (ϕ) | 2.786 | 0.157 | 2.869 | 0.155 | |
| Democracy (β_1) | -0.005 | 0.010 | -0.017 | 0.009 | |
| Ethnic dispersion (β_2) | 0.014 | 0.004 | 0.015 | 0.004 | |
| ln GDP per capita (β_3) | -0.173 | 0.077 | -0.277 | 0.070 | |
| In Population (β_4) | 0.308 | 0.038 | 0.342 | 0.037 | |
| Regional democracy (λ_1) | -0.038 | 0.018 | _ | _ | |
| Transborder groups (λ_2) | 0.054 | 0.026 | _ | _ | |
| Regional trade (λ_3) | -2.265 | 1.244 | _ | _ | |
| Adjacent conflict (γ) | 0.490 | 0.174 | _ | _ | |
| Model fit | N=6,740 | | N=6,740 | | |
| | LR- χ^2 = 640.7, df=9 LR- χ^2 = 618.6, df=5 | | | | |

Table I. Factors associated with civil conflict onset, revised data

M1: Transnational M2: Domestic

Coefficient estimates in bold are significant at 0.05 in a one-tailed test.