```
******************************************************************************
* Objective: To apply BRINDA regression inflammation correction(BRC) for AGP & CRP *
* for a given nutritional biomarker - for preschool children aged 6-59 months      *
******************************************************************************;

* Step 0: Specifing your libname;
libname brinda " ";


* Step 1: Import the sample data set - using Import Wizard;
** Make sure the data set is imported correctly;
proc contents data = ; run;
** Save as permanent SAS data file;
data brinda.sample;
     set sample;
run;


* Step 2: Suppling input code after each equal sign(=) in the macro call below;
%include " "; run; /* full path for macro.sas */
%BrindaRC_noM(LABEL = " ",
             RES_DATALIB =  , /* research data library */
             DATA_IN =  , /* dataset's name */
             id =  ,
             crp =  ,
             agp =  ,
             biomarker =  ,
             outdata =  ); /* output dataset's name */
run;


* Step 3: Doing quality checks to confirm macro is working as desired;
proc print data = (obs=5);
     var lncrp brcref_CRP lnagp brcref_AGP
         popbeta_sfAGP popbeta_sfCRP
         lnsf lnsfadjpsc sfadjpsc;
run;


******************************************************************************
* DISCLAIMER: THIS OPEN SOURCE('AS IS') MACRO IS MEANT TO FOSTER SCIENTIFIC/ACADEMIC
* SCHOLARSHIP INQUIRY AND COMES WITH ABSOLUTELY NO WARRANTY.
* NO CHANGES REQUIRED UNLESS USERS HAVE A VERY GOOD REASON TO CHANGE THIS SOURCE CODE
* USER FEEDBACK/SUGGESTIONS ARE ENCOURAGED AND WELCOMED:(LYU6@CDC.GOV)
******************************************************************************;
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